

MATRÍCULAS - PREVI-MATERIAL ESCOLAR - 1º LOTE 2015

002.025-5	178.990-8	227.603-8	248.883-1	266.636-0	285.278-8
004.987-4	178.997-3	227.606-1	248.893-0	266.639-4	285.287-9
005.882-6	179.009-6	227.613-7	248.897-1	266.643-6	285.288-7
007.732-1	179.031-0	227.614-5	248.899-7	266.646-9	285.302-6
009.069-6	179.034-4	227.617-8	248.909-4	266.648-5	285.304-2
009.893-9	179.041-9	227.632-7	248.911-0	266.654-3	285.312-5
010.148-5	179.042-7	227.634-3	248.921-9	266.655-0	285.322-4
010.229-3	179.066-6	227.643-4	248.935-9	266.657-6	285.324-0
010.279-8	179.076-5	227.644-2	248.942-5	266.660-0	285.335-6
010.459-6	179.079-9	227.661-6	248.947-4	266.662-6	285.337-2
010.669-0	179.080-7	227.678-0	248.951-6	266.665-9	285.339-8
011.268-0	179.102-9	227.679-8	248.960-7	266.669-1	285.344-8
012.188-9	179.110-2	227.686-3	248.963-1	266.672-5	285.345-5
012.307-5	179.111-0	227.688-9	248.995-3	266.673-3	285.357-0
012.354-7	179.124-3	227.690-5	248.997-9	266.676-6	285.362-0
013.832-1	179.131-8	227.691-3	249.001-9	266.680-8	285.363-8
013.872-7	179.136-7	227.694-7	249.002-7	266.683-2	285.370-3
014.228-1	179.149-0	227.696-2	249.003-5	266.684-0	285.371-1
014.357-8	179.152-4	227.698-8	249.017-5	266.685-7	285.373-7
015.252-0	179.169-8	227.702-8	249.027-4	266.686-5	285.376-0
015.635-6	179.214-2	227.706-9	249.029-0	266.687-3	285.377-8
016.107-5	179.262-1	227.708-5	249.030-8	266.690-7	285.379-4
016.228-9	179.264-7	227.712-7	249.032-4	266.691-5	285.396-8
016.313-9	179.271-2	227.719-2	249.033-2	266.694-9	285.399-2
016.314-7	179.276-1	227.722-6	249.038-1	266.695-6	285.412-3
016.341-0	179.285-2	227.737-4	249.050-6	266.700-4	285.426-3
016.435-0	179.288-6	227.741-6	249.054-8	266.701-2	285.428-9
016.513-4	179.289-4	227.752-3	249.057-1	266.703-8	285.432-1
016.516-7	179.292-8	227.760-6	249.060-5	266.704-6	285.439-6
016.588-6	179.293-6	227.761-4	249.061-3	266.705-3	285.440-4
016.624-9	179.297-7	227.763-0	249.062-1	266.706-1	285.450-3
016.635-5	179.300-9	227.765-5	249.063-9	266.711-1	285.452-9
016.657-9	179.305-8	227.774-7	249.064-7	266.715-2	285.477-6
016.843-5	179.308-2	227.775-4	249.069-6	266.716-0	285.483-4
016.883-1	179.312-4	227.783-8	249.082-9	266.717-8	285.489-1
017.767-5	179.332-2	227.785-3	249.086-0	266.719-4	285.490-9
017.858-2	179.339-7	227.790-3	249.090-2	266.721-0	285.501-3
017.944-0	179.342-1	227.793-7	249.098-5	266.722-8	285.541-9
018.421-8	179.345-4	227.794-5	249.102-5	266.723-6	285.544-3
019.103-1	179.349-6	227.804-2	249.106-6	266.724-4	285.548-4
019.114-8	179.350-4	227.812-5	249.113-2	266.727-7	285.551-8
019.191-6	179.351-2	227.813-3	249.117-3	266.732-7	285.556-7
019.387-0	179.368-6	227.814-1	249.122-3	266.735-0	285.560-9
019.416-7	179.370-2	227.815-8	249.126-4	266.736-8	285.578-1
019.555-2	179.375-1	227.818-2	249.129-8	266.744-2	285.580-7
019.563-6	179.376-9	227.819-0	249.130-6	266.748-3	285.585-6
019.930-7	179.377-7	227.823-2	249.131-4	266.751-7	285.586-4
019.941-4	179.397-5	227.825-7	249.132-2	266.752-5	285.600-3
019.964-6	179.398-3	227.828-1	249.134-8	266.753-3	285.605-2
030.372-7	179.399-1	227.829-9	249.136-3	266.754-1	285.610-2
031.259-5	179.400-7	227.830-7	249.140-5	266.755-8	285.611-0
044.037-0	179.404-9	227.832-3	249.142-1	266.757-4	285.613-6
044.281-4	179.408-0	227.834-9	249.150-4	266.759-0	285.620-1
047.229-0	179.418-9	227.837-2	249.151-2	266.760-8	285.624-3

047.469-2	179.419-7	227.838-0	249.152-0	266.768-1	285.629-2
047.562-4	179.420-5	227.844-8	249.157-9	266.772-3	285.630-0
050.433-2	179.423-9	227.846-3	249.162-9	266.776-4	285.632-6
050.668-3	179.444-5	227.848-9	249.164-5	266.777-2	285.635-9
051.884-5	179.455-1	227.850-5	249.165-2	266.783-0	285.642-5
053.141-8	179.456-9	227.853-9	249.169-4	266.784-8	285.653-2
054.105-2	179.463-5	227.858-8	249.173-6	266.785-5	285.661-5
055.178-8	179.483-3	227.862-0	249.180-1	266.786-3	285.668-0
057.214-9	179.486-6	227.864-6	249.183-5	266.792-1	285.669-8
057.737-9	179.502-0	227.869-5	249.186-8	266.798-8	285.676-3
061.135-0	179.506-1	227.880-2	249.189-2	266.799-6	285.687-0
061.612-8	179.521-0	227.881-0	249.190-0	266.801-0	285.693-8
064.717-2	179.523-6	227.883-6	249.196-7	266.804-4	285.694-6
065.572-0	179.583-0	227.885-1	249.197-5	266.810-1	285.708-4
065.949-0	179.589-7	227.886-9	249.200-7	266.812-7	285.710-0
066.548-9	179.594-7	227.891-9	249.203-1	266.814-3	285.735-7
067.814-4	179.599-6	227.893-5	249.206-4	266.815-0	285.740-7
068.439-9	179.603-6	227.895-0	249.207-2	266.816-8	285.744-9
068.577-6	179.613-5	227.896-8	249.212-2	266.818-4	285.749-8
068.693-1	179.632-5	227.897-6	249.213-0	266.820-0	285.755-5
068.921-6	179.642-4	227.902-4	249.214-8	266.821-8	285.763-9
069.161-8	179.663-0	227.907-3	249.218-9	266.823-4	285.764-7
069.250-9	179.691-1	227.910-7	249.221-3	266.824-2	285.779-5
069.371-3	179.718-2	227.911-5	249.229-6	266.825-9	285.858-7
069.763-1	179.726-5	227.913-1	249.231-2	266.827-5	285.862-9
070.027-8	179.729-9	227.914-9	249.232-0	266.829-1	285.866-0
070.262-1	179.733-1	227.923-0	249.237-9	266.831-7	285.871-0
070.369-4	179.734-9	227.926-3	249.239-5	266.834-1	285.920-5
070.520-2	179.744-8	227.927-1	249.240-3	266.835-8	285.931-2
070.843-8	179.809-9	227.928-9	249.243-7	266.837-4	285.933-8
070.951-9	179.858-6	227.932-1	249.244-5	266.839-0	285.936-1
071.482-4	179.875-0	227.950-3	249.245-2	266.841-6	285.939-5
071.513-6	179.877-6	227.953-7	249.246-0	266.843-2	285.940-3
071.609-2	179.878-4	227.960-2	249.252-8	266.844-0	285.941-1
071.771-0	179.900-6	227.962-8	249.255-1	266.850-7	285.942-9
071.824-7	179.901-4	227.967-7	249.256-9	266.852-3	285.944-5
071.973-2	179.903-0	227.972-7	249.258-5	266.854-9	285.961-9
072.043-3	179.927-9	227.974-3	249.262-7	266.855-6	285.962-7
072.067-2	179.940-2	227.985-9	249.265-0	266.857-2	285.970-0
072.184-5	179.942-8	227.990-9	249.272-6	266.858-0	285.971-8
072.595-2	179.956-8	227.996-6	249.274-2	266.863-0	285.973-4
072.834-5	179.964-2	227.998-2	249.276-7	266.864-8	285.977-5
073.753-6	179.965-9	228.002-2	249.279-1	266.866-3	285.985-8
074.552-1	179.973-3	228.003-0	249.287-4	266.869-7	285.988-2
074.921-8	179.977-4	228.010-5	249.289-0	266.871-3	285.992-4
075.216-2	179.982-4	228.011-3	249.290-8	266.874-7	285.997-3
075.444-0	179.983-2	228.022-0	249.291-6	266.875-4	285.999-9
076.100-7	179.986-5	228.024-6	249.296-5	266.876-2	286.001-3
076.860-6	179.995-6	228.026-1	249.298-1	266.879-6	286.006-2
077.029-7	179.996-4	228.028-7	249.303-9	266.887-9	286.020-3
077.182-4	179.999-8	228.030-3	249.306-2	266.892-9	286.024-5
077.463-8	189.002-9	228.031-1	249.307-0	266.894-5	286.025-2
078.192-2	189.011-0	228.034-5	249.308-8	266.896-0	286.029-4
078.228-4	189.030-0	228.036-0	249.310-4	266.902-6	286.033-6
078.321-7	189.041-7	228.057-6	249.312-0	266.905-9	286.048-4
078.425-6	189.042-5	228.060-0	249.313-8	266.908-3	286.056-7

078.574-1	189.044-1	228.062-6	249.314-6	266.909-1	286.064-1
079.644-1	189.071-4	228.073-3	249.321-1	266.913-3	286.065-8
081.018-4	189.091-2	228.074-1	249.323-7	266.914-1	286.068-2
081.113-3	189.093-8	228.075-8	249.324-5	266.915-8	286.072-4
081.686-8	189.097-9	228.076-6	249.327-8	266.916-6	286.074-0
081.770-0	189.098-7	228.077-4	249.330-2	266.918-2	286.076-5
081.807-0	189.100-1	228.079-0	249.331-0	266.921-6	286.079-9
081.942-5	189.103-5	228.080-8	249.332-8	266.926-5	286.080-7
082.199-1	189.129-0	228.087-3	249.333-6	266.927-3	286.092-2
082.218-9	189.132-4	228.099-8	249.342-7	266.933-1	286.099-7
082.848-3	189.149-8	228.101-2	249.345-0	266.935-6	286.102-9
083.031-5	189.150-6	228.109-5	249.346-8	266.938-0	286.106-0
083.139-6	189.160-5	228.117-8	249.347-6	266.942-2	286.113-6
083.160-2	189.161-3	228.119-4	249.348-4	266.944-8	286.123-5
083.273-3	189.162-1	228.124-4	249.351-8	266.948-9	286.128-4
084.082-7	189.177-9	228.128-5	249.352-6	266.950-5	286.131-8
084.125-4	189.181-1	228.130-1	249.353-4	266.953-9	286.134-2
084.258-3	189.194-4	228.131-9	249.357-5	266.958-8	286.138-3
084.519-8	189.205-8	228.135-0	249.358-3	266.967-9	286.139-1
084.538-8	189.207-4	228.137-6	249.361-7	266.973-7	286.140-9
084.868-9	189.327-0	228.142-6	249.363-3	266.978-6	286.156-5
084.988-5	189.576-2	228.145-9	249.364-1	266.983-6	286.157-3
085.038-8	189.601-8	228.148-3	249.366-6	266.988-5	286.159-9
085.059-4	189.637-2	228.159-0	249.371-6	266.989-3	286.167-2
085.066-9	189.649-7	228.162-4	249.373-2	266.990-1	286.172-2
085.237-6	189.654-7	228.163-2	249.374-0	266.995-0	286.190-4
085.305-1	189.679-4	228.165-7	249.378-1	267.001-6	286.191-2
085.372-1	189.688-5	228.166-5	249.380-7	267.003-2	286.196-1
085.499-2	189.689-3	228.170-7	249.381-5	267.005-7	286.199-5
085.820-9	189.707-3	228.172-3	249.382-3	267.009-9	286.205-0
085.905-8	189.720-6	228.174-9	249.383-1	267.010-7	286.212-6
086.053-6	189.721-4	228.178-0	249.387-2	267.012-3	286.217-5
086.184-9	189.730-5	228.179-8	249.388-0	267.016-4	286.218-3
086.268-0	189.743-8	228.180-6	249.389-8	267.026-3	286.223-3
086.363-9	189.836-0	228.184-8	249.391-4	267.028-9	286.229-0
086.370-4	190.023-2	228.185-5	249.394-8	267.029-7	286.233-2
086.407-4	190.171-9	228.188-9	249.395-5	267.033-9	286.246-4
086.542-8	190.247-7	228.190-5	249.396-3	267.034-7	286.250-6
086.791-1	190.286-5	228.200-2	249.398-9	267.039-6	286.258-9
087.029-5	190.294-9	228.201-0	249.401-1	267.040-4	286.286-0
087.355-4	190.331-9	228.202-8	249.404-5	267.047-9	286.287-8
087.423-0	190.332-7	228.205-1	249.411-0	267.049-5	286.294-4
087.570-8	190.349-1	228.206-9	249.418-5	267.051-1	286.300-9
087.614-4	190.360-8	228.209-3	249.421-9	267.054-5	286.301-7
087.656-5	190.361-6	228.211-9	249.423-5	267.057-8	286.307-4
087.684-7	190.362-4	228.213-5	249.427-6	267.058-6	286.315-7
087.791-0	190.392-1	228.222-6	249.429-2	267.059-4	286.317-3
087.810-8	190.394-7	228.223-4	249.430-0	267.062-8	286.321-5
087.889-2	190.423-4	228.226-7	249.431-8	267.063-6	286.322-3
088.198-7	190.445-7	228.232-5	249.432-6	267.070-1	286.330-6
088.389-2	190.447-3	228.235-8	249.433-4	267.073-5	286.336-3
088.587-1	190.463-0	228.241-6	249.434-2	267.074-3	286.344-7
088.699-4	190.502-5	228.243-2	249.436-7	267.079-2	286.350-4
088.971-7	190.521-5	228.245-7	249.443-3	267.080-0	286.370-2
089.291-9	190.595-9	228.258-0	249.446-6	267.084-2	286.375-1
089.610-0	190.596-7	228.261-4	249.447-4	267.085-9	286.380-1

089.619-1	190.603-1	228.266-3	249.451-6	267.087-5	286.381-9
089.698-5	190.711-2	228.276-2	249.454-0	267.092-5	286.397-5
089.699-3	190.763-3	228.277-0	249.456-5	267.094-1	286.457-7
090.053-0	190.776-5	228.280-4	249.457-3	267.098-2	286.526-9
090.344-3	190.786-4	228.283-8	249.460-7	267.099-0	286.528-5
090.383-1	190.826-8	228.286-1	249.461-5	267.101-4	286.531-9
090.721-2	190.827-6	228.288-7	249.467-2	267.111-3	286.542-6
090.747-7	190.828-4	228.290-3	249.468-0	267.112-1	286.543-4
090.936-6	190.839-1	228.292-9	249.470-6	267.113-9	286.550-9
091.220-4	190.852-4	228.297-8	249.474-8	267.115-4	286.558-2
091.233-7	190.855-7	228.298-6	249.477-1	267.117-0	286.806-5
091.287-3	190.863-1	228.301-8	249.480-5	267.123-8	286.843-8
091.381-4	190.878-9	228.310-9	249.483-9	267.124-6	287.824-7
091.431-7	190.884-7	228.312-5	249.486-2	267.130-3	287.861-9
091.483-8	190.888-8	228.325-7	249.492-0	267.131-1	287.916-1
091.740-1	190.899-5	228.326-5	249.493-8	267.134-5	288.134-0
091.895-3	190.903-5	228.327-3	249.494-6	267.138-6	288.154-8
091.928-2	190.908-4	228.330-7	249.499-5	267.141-0	288.156-3
091.974-6	190.912-6	228.331-5	249.500-0	267.148-5	288.160-5
092.004-1	190.918-3	228.332-3	249.501-8	267.154-3	288.163-9
092.177-5	190.922-5	228.337-2	249.504-2	267.163-4	288.170-4
092.571-9	190.926-6	228.339-8	249.505-9	267.164-2	288.172-0
092.784-8	190.929-0	228.342-2	249.511-7	267.168-3	288.182-9
092.796-2	190.932-4	228.350-5	249.512-5	267.169-1	288.190-2
092.893-7	190.936-5	228.351-3	249.513-3	267.173-3	288.200-9
093.055-2	190.949-8	228.353-9	249.514-1	267.174-1	288.205-8
093.105-5	190.951-4	228.357-0	249.516-6	267.175-8	288.212-4
093.127-9	190.953-0	228.361-2	249.527-3	267.177-4	288.214-0
093.171-7	190.954-8	228.371-1	249.530-7	267.179-0	288.216-5
093.186-5	190.957-1	228.376-0	249.531-5	267.180-8	288.219-9
093.200-4	190.973-8	228.378-6	249.537-2	267.189-9	288.220-7
093.205-3	190.974-6	228.382-8	249.544-8	267.190-7	288.233-0
093.220-2	190.985-2	228.384-4	249.549-7	267.191-5	288.241-3
093.226-9	190.988-6	228.391-9	249.550-5	267.192-3	288.247-0
093.249-1	190.995-1	228.392-7	249.551-3	267.194-9	288.248-8
093.283-0	190.996-9	228.393-5	249.552-1	267.198-0	288.250-4
093.306-9	191.009-0	228.396-8	249.553-9	267.201-2	288.255-3
094.091-6	191.013-2	228.397-6	249.556-2	267.202-0	288.256-1
094.111-2	191.023-1	228.398-4	249.558-8	267.204-6	288.263-7
094.215-1	191.038-9	228.400-8	249.560-4	267.205-3	288.265-2
094.222-7	191.052-0	228.404-0	249.562-0	267.207-9	288.268-6
094.401-7	191.081-9	228.410-7	249.564-6	267.214-5	288.273-6
094.471-0	191.086-8	228.413-1	249.572-9	267.216-0	288.276-9
094.483-5	191.145-2	228.417-2	249.574-5	267.218-6	288.278-5
094.527-9	191.150-2	228.418-0	249.579-4	267.219-4	288.293-4
094.772-1	191.152-8	228.422-2	249.581-0	267.223-6	288.300-7
094.806-7	191.162-7	228.424-8	249.582-8	267.225-1	288.301-5
094.993-3	191.163-5	228.442-0	249.583-6	267.227-7	288.305-6
095.082-4	191.178-3	228.446-1	249.586-9	267.229-3	288.317-1
095.110-3	191.179-1	228.450-3	249.591-9	267.235-0	288.319-7
095.179-8	191.184-1	228.467-7	249.598-4	267.239-2	288.329-6
095.196-2	191.185-8	228.468-5	249.599-2	267.242-6	288.330-4
095.207-7	191.192-4	228.475-0	249.603-2	267.243-4	288.332-0
095.238-2	191.256-7	228.479-2	249.604-0	267.245-9	288.334-6
095.246-5	191.272-4	228.490-9	249.606-5	267.249-1	288.339-5
095.370-3	191.275-7	228.495-8	249.611-5	267.251-7	288.342-9

095.386-9	191.287-2	228.508-8	249.617-2	267.254-1	288.343-7
095.394-3	191.292-2	228.528-6	249.618-0	267.257-4	288.346-0
095.403-2	191.293-0	228.555-9	249.620-6	267.263-2	288.348-6
095.447-9	191.295-5	228.577-3	249.621-4	267.264-0	288.349-4
095.459-4	191.301-1	228.578-1	249.622-2	267.267-3	288.351-0
095.519-5	191.307-8	228.582-3	249.624-8	267.269-9	288.357-7
095.551-8	191.319-3	228.598-9	249.626-3	267.270-7	288.362-7
095.558-3	191.323-5	228.607-8	249.627-1	267.277-2	288.377-5
095.565-8	191.329-2	228.614-4	249.629-7	267.282-2	288.379-1
095.675-5	191.333-4	228.618-5	249.631-3	267.287-1	288.382-5
095.679-7	191.343-3	228.623-5	249.634-7	267.288-9	288.384-1
095.741-5	191.346-6	228.635-9	249.636-2	267.291-3	288.385-8
095.937-9	191.361-5	228.641-7	249.639-6	267.292-1	288.404-7
095.952-8	191.368-0	228.652-4	249.644-6	267.294-7	288.409-6
095.954-4	191.386-2	228.658-1	249.645-3	267.295-4	288.410-4
095.997-3	191.399-5	228.676-3	249.649-5	267.297-0	288.413-8
096.041-9	191.445-6	228.679-7	249.653-7	267.299-6	288.415-3
096.078-1	191.450-6	228.682-1	249.658-6	267.301-0	288.416-1
096.124-3	191.459-7	228.690-4	249.659-4	267.302-8	288.418-7
096.174-8	191.475-3	228.707-6	249.665-1	267.304-4	288.422-9
096.193-8	191.504-0	228.728-2	249.667-7	267.305-1	288.423-7
096.213-4	191.510-7	228.730-8	249.671-9	267.308-5	288.425-2
096.240-7	191.511-5	228.731-6	249.673-5	267.309-3	288.603-4
096.271-2	191.513-1	228.732-4	249.674-3	267.310-1	288.670-3
096.311-6	191.521-4	228.735-7	249.677-6	267.311-9	288.724-8
096.428-8	191.552-9	228.747-2	249.678-4	267.313-5	288.727-1
096.435-3	191.557-8	228.748-0	249.679-2	267.314-3	288.739-6
096.465-0	191.571-9	228.749-8	249.680-0	267.315-0	288.742-0
096.475-9	191.582-6	228.755-5	249.682-6	267.320-0	288.743-8
096.495-7	191.584-2	228.759-7	249.683-4	267.321-8	288.746-1
096.509-5	191.586-7	228.772-0	249.685-9	267.329-1	288.747-9
096.542-6	191.592-5	228.774-6	249.688-3	267.335-8	288.750-3
096.573-1	191.600-6	228.784-5	249.695-8	267.336-6	288.751-1
096.712-5	191.602-2	228.787-8	249.696-6	267.337-4	288.755-2
096.741-4	191.609-7	228.792-8	249.698-2	267.338-2	288.756-0
096.744-8	191.614-7	228.797-7	249.803-8	267.339-0	288.758-6
096.754-7	191.631-1	228.799-3	249.836-8	267.340-8	288.759-4
096.781-0	191.661-8	228.802-5	249.839-2	267.343-2	288.767-7
096.822-2	191.722-8	228.805-8	249.840-0	267.345-7	288.770-1
096.909-7	191.779-8	228.809-0	249.849-1	267.349-9	288.772-7
096.947-7	191.890-3	228.811-6	249.855-8	267.353-1	288.773-5
096.977-4	192.017-2	228.822-3	249.859-0	267.354-9	288.776-8
096.984-0	192.064-4	228.824-9	249.860-8	267.355-6	288.778-4
096.998-0	192.073-5	228.825-6	249.861-6	267.357-2	288.779-2
097.048-3	192.075-0	228.826-4	249.862-4	267.358-0	288.781-8
097.109-3	192.076-8	228.828-0	249.865-7	267.362-2	288.784-2
097.142-4	192.114-7	228.830-6	249.869-9	267.363-0	288.785-9
097.259-6	192.121-2	228.837-1	249.873-1	267.367-1	288.790-9
097.280-2	192.122-0	228.847-0	249.874-9	267.368-9	288.792-5
097.281-0	192.144-4	228.851-2	249.875-6	267.369-7	288.799-0
097.339-6	192.155-0	228.854-6	249.876-4	267.371-3	288.800-6
097.340-4	192.192-3	228.857-9	249.884-8	267.376-2	288.804-8
097.357-8	192.207-9	228.863-7	249.885-5	267.378-8	288.811-3
097.394-1	192.243-4	228.871-0	249.898-8	267.384-6	288.812-1
097.403-0	192.252-5	228.872-8	249.901-0	267.388-7	288.817-0
097.412-1	192.253-3	228.877-7	249.909-3	267.394-5	288.818-8

097.444-4	192.278-0	228.882-7	249.910-1	267.396-0	288.820-4
097.463-4	192.279-8	228.898-3	249.913-5	267.397-8	288.822-0
097.528-4	192.283-0	228.903-1	249.915-0	267.398-6	288.823-8
097.610-0	192.294-7	228.918-9	249.918-4	267.405-9	288.825-3
097.657-1	192.309-3	228.933-8	249.919-2	267.414-1	288.830-3
097.660-5	192.315-0	228.935-3	249.920-0	267.415-8	288.831-1
097.682-9	192.327-5	228.951-0	249.921-8	267.422-4	288.833-7
097.718-1	192.331-7	228.960-1	249.926-7	267.423-2	288.834-5
097.728-0	192.332-5	228.967-6	249.934-1	267.425-7	288.838-6
097.778-5	192.339-0	228.968-4	249.942-4	267.426-5	288.841-0
097.817-1	192.343-2	228.976-7	249.945-7	267.428-1	288.842-8
097.842-9	192.350-7	228.981-7	249.947-3	267.429-9	288.846-9
097.852-8	192.351-5	228.986-6	249.954-9	267.437-2	288.849-3
097.946-8	192.362-2	229.014-6	249.959-8	267.442-2	288.850-1
097.969-0	192.365-5	229.020-3	249.975-4	267.449-7	288.853-5
097.973-2	192.370-5	229.029-4	249.979-6	267.450-5	288.856-8
098.022-7	192.372-1	229.034-4	249.987-9	267.451-3	288.861-8
098.086-2	192.373-9	229.042-7	249.991-1	267.452-1	288.864-2
098.181-1	192.379-6	229.043-5	249.997-8	267.453-9	288.865-9
098.361-9	192.380-4	229.045-0	249.998-6	267.455-4	288.868-3
098.387-4	192.407-5	229.046-8	250.000-7	267.456-2	288.871-7
098.406-2	192.424-0	229.058-3	250.001-5	267.457-0	288.873-3
098.490-6	192.433-1	229.070-8	250.002-3	267.460-4	288.876-6
098.513-5	192.474-5	229.073-2	250.008-0	267.461-2	288.886-5
098.572-1	192.475-2	229.088-0	250.009-8	267.462-0	288.888-1
098.659-6	192.483-6	229.094-8	250.015-5	267.465-3	288.893-1
098.671-1	192.497-6	229.097-1	250.017-1	267.469-5	288.897-2
098.678-6	192.529-6	229.107-8	250.019-7	267.473-7	288.899-8
098.737-0	192.531-2	229.114-4	250.024-7	267.478-6	288.900-4
098.874-1	192.558-5	229.122-7	250.030-4	267.479-4	288.909-5
098.884-0	192.562-7	229.123-5	250.032-0	267.480-2	288.911-1
099.036-6	192.563-5	229.124-3	250.048-6	267.481-0	288.912-9
099.038-2	192.573-4	229.127-6	250.052-8	267.483-6	288.915-2
099.042-4	192.584-1	229.132-6	250.057-7	267.484-4	288.920-2
099.053-1	192.591-6	229.135-9	250.061-9	267.486-9	288.926-9
099.077-0	192.599-9	229.138-3	250.063-5	267.491-9	288.940-0
099.122-4	192.602-1	229.151-6	250.068-4	267.492-7	288.942-6
099.130-7	192.604-7	229.167-2	250.069-2	267.495-0	288.953-3
099.159-6	192.619-5	229.176-3	250.071-8	267.501-5	288.954-1
099.192-7	192.621-1	229.200-1	250.074-2	267.507-2	288.961-6
099.232-1	192.623-7	229.206-8	250.079-1	267.509-8	288.963-2
099.236-2	192.624-5	229.209-2	250.082-5	267.512-2	288.964-0
100.003-3	192.628-6	229.217-5	250.087-4	267.518-9	288.966-5
100.118-9	192.642-7	229.221-7	250.088-2	267.524-7	288.971-5
100.167-6	192.643-5	229.229-0	250.089-0	267.525-4	288.977-2
100.206-2	192.649-2	229.242-3	250.091-6	267.526-2	288.982-2
100.295-5	192.655-9	229.244-9	250.092-4	267.529-6	288.986-3
100.423-3	192.662-5	229.248-0	250.105-4	267.539-5	288.988-9
100.554-5	192.666-6	229.250-6	250.106-2	267.559-3	288.989-7
100.557-8	192.674-0	229.257-1	250.116-1	267.578-3	288.994-7
100.607-1	192.681-5	229.261-3	250.126-0	267.580-9	288.998-8
100.611-3	192.694-8	229.265-4	250.130-2	267.592-4	289.002-8
100.706-1	192.698-9	229.298-5	250.138-5	267.606-2	289.007-7
100.709-5	192.706-0	229.300-9	250.148-4	267.607-0	289.010-1
100.723-6	192.707-8	229.302-5	250.153-4	267.608-8	289.014-3
100.798-8	192.711-0	229.303-3	250.161-7	267.610-4	289.015-0

100.935-6	192.738-3	229.304-1	250.164-1	267.613-8	289.018-4
100.942-2	192.740-9	229.320-7	250.170-8	267.614-6	289.022-6
100.966-1	192.744-1	229.324-9	250.172-4	267.617-9	289.023-4
101.066-9	192.746-6	229.329-8	250.175-7	267.619-5	289.025-9
101.067-7	192.748-2	229.330-6	250.176-5	267.624-5	289.027-5
101.097-4	192.753-2	229.342-1	250.177-3	267.625-2	289.031-7
101.122-0	192.755-7	229.343-9	250.179-9	267.628-6	289.033-3
101.278-0	192.759-9	229.344-7	250.180-7	267.634-4	289.035-8
101.332-5	192.771-4	229.350-4	250.181-5	267.635-1	289.036-6
101.334-1	192.779-7	229.351-2	250.185-6	267.640-1	289.047-3
101.389-5	192.788-8	229.353-8	250.194-8	267.641-9	289.049-9
101.411-7	192.801-9	229.354-6	250.198-9	267.642-7	289.052-3
101.422-4	192.807-6	229.356-1	250.204-5	267.644-3	289.056-4
101.452-1	192.813-4	229.358-7	250.209-4	267.645-0	289.061-4
101.869-6	192.815-9	229.364-5	250.216-9	267.646-8	289.066-3
101.906-6	192.817-5	229.369-4	250.219-3	267.648-4	289.068-9
101.928-0	192.821-7	229.372-8	250.222-7	267.649-2	289.072-1
101.980-1	192.827-4	229.374-4	250.229-2	267.650-0	289.083-8
102.072-6	192.837-3	229.379-3	250.234-2	267.652-6	289.084-6
102.119-5	192.872-0	229.382-7	250.238-3	267.659-1	289.089-5
102.220-1	192.908-2	229.383-5	250.241-7	267.660-9	289.102-6
102.248-2	192.912-4	229.395-9	250.252-4	267.661-7	289.109-1
102.290-4	192.932-2	229.398-3	250.253-2	267.663-3	289.120-8
102.297-9	192.944-7	229.400-7	250.255-7	267.668-2	289.130-7
102.304-3	192.979-3	229.402-3	250.256-5	267.671-6	289.131-5
102.310-0	192.997-5	229.408-0	250.259-9	267.675-7	289.135-6
102.312-6	193.000-7	229.410-6	250.260-7	267.676-5	289.141-4
102.446-2	193.009-8	229.416-3	250.262-3	267.680-7	289.143-0
102.473-6	193.014-8	229.420-5	250.263-1	267.682-3	289.147-1
102.511-3	193.022-1	229.421-3	250.266-4	267.685-6	289.148-9
102.525-3	193.035-3	229.434-6	250.267-2	267.688-0	289.193-5
102.640-0	193.036-1	229.441-1	250.271-4	267.696-3	289.199-2
102.643-4	193.037-9	229.445-2	250.279-7	267.701-1	289.274-3
102.666-5	193.045-2	229.446-0	250.342-3	267.704-5	289.284-2
102.765-5	193.047-8	229.450-2	250.352-2	267.707-8	289.286-7
102.774-7	193.051-0	229.452-8	250.353-0	267.708-6	289.301-4
102.835-6	193.054-4	229.454-4	250.356-3	267.709-4	289.327-9
102.936-2	193.062-7	229.455-1	250.357-1	267.715-1	289.376-6
103.164-0	193.071-8	229.466-8	250.358-9	267.718-5	289.402-0
103.222-6	193.072-6	229.471-8	250.360-5	267.720-1	289.404-6
103.282-0	193.082-5	229.472-6	250.361-3	267.722-7	289.415-2
103.323-2	193.087-4	229.474-2	250.362-1	267.723-5	289.418-6
103.326-5	193.101-3	229.482-5	250.420-7	267.724-3	289.426-9
103.332-3	193.112-0	229.484-1	250.424-9	267.728-4	289.428-5
103.383-6	193.128-6	229.494-0	250.426-4	267.731-8	289.436-8
103.562-5	193.134-4	229.495-7	250.433-0	267.732-6	289.444-2
103.564-1	193.148-4	229.497-3	250.441-3	267.733-4	289.450-9
103.609-4	193.150-0	229.498-1	250.445-4	267.735-9	289.451-7
103.640-9	193.166-6	229.502-0	250.454-6	267.737-5	289.470-7
103.664-9	193.169-0	229.506-1	250.536-0	267.741-7	289.472-3
103.690-4	193.170-8	229.510-3	250.541-0	267.743-3	289.473-1
103.767-0	193.172-4	229.514-5	250.543-6	267.746-6	289.475-6
103.821-5	193.185-6	229.516-0	250.546-9	267.748-2	289.481-4
103.871-0	193.186-4	229.518-6	250.551-9	267.749-0	289.485-5
103.932-0	193.192-2	229.526-9	250.553-5	267.751-6	289.491-3
103.997-3	193.201-1	229.532-7	250.562-6	267.752-4	289.516-7

104.013-8	193.203-7	229.533-5	250.578-2	267.754-0	289.650-4
104.102-9	193.208-6	229.538-4	250.581-6	267.758-1	289.725-4
104.135-9	193.214-4	229.542-6	250.584-0	267.759-9	289.730-4
104.143-3	193.218-5	229.554-1	250.589-9	267.766-4	289.735-3
104.361-1	193.221-9	229.557-4	250.593-1	267.767-2	289.740-3
104.410-6	193.225-0	229.558-2	250.598-0	267.771-4	289.741-1
104.448-6	193.233-4	229.559-0	250.599-8	267.772-2	289.743-7
104.473-4	193.235-9	229.560-8	250.601-2	267.773-0	289.746-0
104.474-2	193.245-8	229.561-6	250.605-3	267.776-3	289.748-6
104.502-0	193.254-0	229.562-4	250.607-9	267.777-1	289.749-4
104.528-5	193.256-5	229.565-7	250.610-3	267.783-9	289.752-8
104.546-7	193.267-2	229.570-7	250.641-8	267.784-7	289.764-3
104.585-5	193.290-4	229.573-1	250.643-4	267.788-8	289.767-6
104.622-6	193.296-1	229.579-8	250.644-2	267.789-6	289.768-4
104.746-3	193.297-9	229.587-1	250.647-5	267.791-2	289.773-4
104.875-0	193.308-4	229.589-7	250.648-3	267.796-1	289.775-9
105.115-0	193.318-3	229.590-5	250.654-1	267.799-5	289.776-7
105.143-2	193.333-2	229.591-3	250.655-8	267.800-1	289.779-1
105.166-3	193.369-6	229.593-9	250.658-2	267.804-3	289.780-9
105.275-2	193.380-3	229.596-2	250.663-2	267.809-2	289.782-5
105.310-7	193.392-8	229.601-0	250.667-3	267.811-8	289.783-3
105.322-2	193.394-4	229.615-0	250.673-1	267.813-4	289.786-6
105.436-0	193.399-3	229.619-2	250.675-6	267.814-2	289.787-4
105.587-0	193.401-7	229.624-2	250.677-2	267.815-9	289.791-6
105.741-3	193.412-4	229.632-5	250.679-8	267.816-7	289.795-7
105.745-4	193.414-0	229.635-8	250.680-6	267.822-5	289.796-5
105.768-6	193.416-5	229.636-6	250.696-2	267.824-1	289.798-1
105.774-4	193.420-7	229.640-8	250.697-0	267.830-8	289.799-9
105.878-3	193.422-3	229.644-0	250.698-8	267.831-6	289.800-5
105.882-5	193.424-9	229.645-7	250.702-8	267.833-2	289.805-4
105.922-9	193.431-4	229.652-3	250.705-1	267.835-7	289.806-2
105.934-4	193.434-8	229.654-9	250.707-7	267.836-5	289.809-6
105.961-7	193.443-9	229.656-4	250.708-5	267.837-3	289.820-3
105.965-8	193.450-4	229.659-8	250.710-1	267.842-3	289.823-7
106.034-2	193.453-8	229.663-0	250.711-9	267.844-9	289.824-5
106.142-3	193.454-6	229.666-3	250.712-7	267.845-6	289.825-2
106.202-5	193.462-9	229.670-5	250.720-0	267.848-0	289.827-8
106.222-3	193.463-7	229.674-7	250.751-5	267.849-8	289.829-4
106.244-7	193.464-5	229.682-0	250.752-3	267.850-6	289.830-2
106.249-6	193.471-0	229.684-6	250.753-1	267.853-0	289.835-1
106.262-9	193.475-1	229.687-9	250.760-6	267.860-5	289.839-3
106.338-7	193.483-5	229.691-1	250.762-2	267.862-1	289.844-3
106.409-6	193.487-6	229.692-9	250.766-3	267.863-9	289.848-4
106.416-1	193.488-4	229.693-7	250.779-6	267.865-4	289.851-8
106.458-3	193.491-8	229.696-0	250.783-8	267.868-8	289.855-9
106.491-4	193.492-6	229.709-1	250.791-1	267.869-6	289.858-3
106.557-2	193.494-2	229.710-9	250.793-7	267.874-6	289.860-9
106.565-5	193.497-5	229.713-3	250.795-2	267.878-7	289.861-7
106.598-6	193.500-6	229.714-1	250.804-2	267.879-5	289.875-7
106.634-9	193.506-3	229.715-8	250.805-9	267.888-6	289.878-1
106.653-9	193.512-1	229.720-8	250.807-5	267.890-2	289.880-7
106.677-8	193.514-7	229.747-1	250.809-1	267.891-0	289.881-5
106.679-4	193.519-6	229.749-7	250.814-1	267.893-6	289.887-2
106.737-0	193.520-4	229.751-3	250.821-6	267.908-2	289.904-5
106.743-8	193.531-1	229.753-9	250.822-4	267.910-8	289.911-0
106.769-3	193.534-5	229.754-7	250.829-9	267.911-6	289.919-3

106.846-9	193.536-0	229.755-4	250.830-7	267.913-2	289.927-6
106.873-3	193.537-8	229.759-6	250.836-4	267.917-3	289.954-0
106.893-1	193.538-6	229.765-3	250.837-2	267.919-9	289.971-4
106.981-4	193.542-8	229.766-1	250.840-6	267.921-5	290.005-8
106.995-4	193.545-1	229.771-1	250.845-5	267.925-6	290.008-2
107.034-1	193.635-0	229.772-9	250.847-1	267.927-2	290.016-5
107.071-3	193.640-0	229.773-7	250.852-1	267.929-8	290.021-5
107.075-4	193.645-9	229.781-0	250.854-7	267.939-7	290.024-9
107.164-6	193.647-5	229.783-6	250.855-4	267.946-2	290.028-0
107.293-3	193.664-0	229.789-3	250.858-8	267.947-0	290.041-3
107.316-2	193.668-1	229.796-8	250.859-6	267.954-6	290.063-7
107.326-1	193.673-1	229.799-2	250.861-2	267.957-9	290.096-7
107.339-4	193.675-6	229.800-8	250.863-8	267.959-5	290.097-5
107.349-3	193.677-2	229.803-2	250.868-7	267.960-3	290.103-1
107.446-7	193.681-4	229.810-7	250.871-1	267.962-9	290.111-4
107.639-7	193.682-2	229.815-6	250.872-9	267.965-2	290.114-8
107.708-0	193.685-5	229.817-2	250.875-2	267.975-1	290.116-3
107.719-7	193.694-7	229.821-4	250.880-2	267.978-5	290.134-6
107.797-3	193.701-0	229.823-0	250.881-0	267.979-3	290.152-8
107.820-3	193.718-4	229.828-9	250.885-1	267.980-1	290.167-6
107.846-8	193.733-3	229.831-3	250.886-9	267.981-9	290.172-6
107.847-6	193.739-0	229.834-7	250.890-1	267.982-7	290.173-4
107.855-9	193.743-2	229.835-4	250.891-9	267.996-7	290.184-1
107.862-5	193.789-5	229.838-8	250.898-4	268.003-1	290.188-2
107.865-8	193.802-6	229.841-2	250.899-2	268.009-8	290.207-0
107.890-6	193.806-7	229.845-3	250.900-8	268.016-3	290.244-3
107.911-0	193.810-9	229.846-1	250.907-3	268.022-1	290.301-1
107.948-2	193.814-1	229.848-7	250.910-7	268.023-9	290.321-9
107.973-0	193.830-7	229.850-3	250.913-1	268.027-0	290.340-9
108.024-1	193.833-1	229.853-7	250.914-9	268.028-8	290.341-7
108.077-9	193.843-0	229.856-0	250.917-2	268.031-2	290.362-3
108.093-6	193.862-0	229.862-8	250.920-6	268.033-8	290.369-8
108.095-1	193.873-7	229.872-7	250.937-0	268.038-7	290.386-2
108.098-5	193.875-2	229.880-0	250.939-6	268.040-3	290.419-1
108.112-4	193.889-3	229.881-8	250.948-7	268.044-5	290.444-9
108.119-9	193.892-7	229.885-9	250.956-0	268.047-8	290.454-8
108.125-6	193.910-7	229.888-3	250.957-8	268.048-6	290.456-3
108.206-4	193.916-4	229.889-1	250.962-8	268.056-9	290.460-5
108.261-9	193.918-0	229.891-7	250.988-3	268.063-5	290.465-4
108.269-2	193.928-9	229.895-8	250.993-3	268.065-0	290.491-0
108.297-3	193.933-9	229.903-0	250.998-2	268.079-1	290.496-9
108.316-1	193.944-6	229.905-5	250.999-0	268.086-6	290.507-3
108.324-5	193.945-3	229.907-1	251.001-4	268.091-6	290.522-2
108.342-7	193.950-3	229.911-3	251.004-8	268.096-5	290.528-9
108.344-3	193.956-0	229.913-9	251.006-3	268.102-1	290.529-7
108.347-6	193.971-9	229.915-4	251.077-4	268.103-9	290.530-5
108.350-0	193.994-1	229.922-0	251.092-3	268.105-4	290.533-9
108.368-2	193.999-0	229.928-7	251.105-3	268.120-3	290.535-4
108.385-6	194.003-0	229.931-1	251.110-3	268.127-8	290.538-8
108.564-6	194.009-7	229.939-4	251.111-1	268.128-6	290.553-7
108.587-7	194.043-6	229.941-0	251.112-9	268.139-3	290.585-9
108.729-5	194.081-6	229.945-1	251.115-2	268.141-9	290.599-0
108.869-9	194.123-6	229.948-5	251.116-0	268.147-6	290.603-0
108.883-0	194.170-7	229.953-5	251.119-4	268.151-8	290.605-5
109.065-3	194.188-9	229.956-8	251.120-2	268.152-6	290.606-3
109.080-2	194.191-3	229.957-6	251.121-0	268.155-9	290.608-9

109.220-4	194.206-9	229.962-6	251.122-8	268.156-7	290.612-1
109.239-4	194.214-3	229.974-1	251.123-6	268.187-2	290.624-6
109.243-6	194.222-6	229.977-4	251.124-4	268.190-6	290.626-1
109.268-3	194.223-4	229.979-0	251.127-7	268.193-0	290.631-1
109.274-1	194.234-1	229.983-2	251.132-7	268.195-5	290.638-6
109.310-3	194.249-9	229.990-7	251.133-5	268.197-1	290.641-0
109.314-5	194.253-1	229.995-6	251.134-3	268.201-1	290.643-6
109.318-6	194.261-4	230.008-5	251.137-6	268.202-9	290.645-1
109.353-3	194.276-2	230.016-8	251.142-6	268.203-7	290.646-9
109.383-0	194.278-8	230.021-8	251.143-4	268.204-5	290.647-7
109.402-8	194.283-8	230.022-6	251.144-2	268.209-4	290.649-3
109.412-7	194.294-5	230.040-8	251.145-9	268.211-0	290.654-3
109.433-3	194.298-6	230.046-5	251.149-1	268.213-6	290.655-0
109.434-1	194.301-8	230.051-5	251.150-9	268.215-1	290.669-1
109.437-4	194.302-6	230.057-2	251.152-5	268.218-5	290.672-5
109.440-8	194.304-2	230.066-3	251.154-1	268.221-9	290.685-7
109.474-7	194.321-6	230.085-3	251.155-8	268.227-6	290.695-6
109.505-8	194.324-0	230.088-7	251.157-4	268.229-2	290.698-0
109.551-2	194.345-5	230.093-7	251.158-2	268.238-3	290.700-4
109.696-5	194.346-3	230.100-0	251.161-6	268.250-8	290.716-0
109.709-6	194.348-9	230.116-6	251.162-4	268.251-6	290.717-8
109.722-9	194.359-6	230.117-4	251.165-7	268.253-2	290.733-5
109.765-8	194.362-0	230.124-0	251.166-5	268.256-5	290.734-3
109.767-4	194.374-5	230.126-5	251.168-1	268.257-3	290.735-0
109.770-8	194.378-6	230.129-9	251.170-7	268.261-5	290.738-4
109.774-0	194.387-7	230.130-7	251.173-1	268.265-6	290.744-2
109.779-9	194.393-5	230.138-0	251.175-6	268.272-2	290.748-3
109.787-2	194.395-0	230.140-6	251.181-4	268.273-0	290.749-1
109.796-3	194.397-6	230.141-4	251.184-8	268.281-3	290.753-3
109.907-6	194.400-8	230.149-7	251.188-9	268.284-7	290.757-4
109.976-1	194.412-3	230.151-3	251.189-7	268.285-4	290.758-2
110.039-5	194.425-5	230.154-7	251.191-3	268.287-0	290.759-0
110.096-5	194.441-2	230.156-2	251.198-8	268.289-6	290.762-4
110.100-5	194.456-0	230.157-0	251.203-6	268.297-9	290.768-1
110.149-2	194.465-1	230.168-7	251.208-5	268.302-7	290.769-9
110.164-1	194.468-5	230.169-5	251.210-1	268.304-3	290.770-7
110.165-8	194.470-1	230.178-6	251.214-3	268.305-0	290.771-5
110.166-6	194.485-9	230.184-4	251.227-5	268.306-8	290.776-4
110.168-2	194.486-7	230.188-5	251.230-9	268.311-8	290.777-2
110.171-6	194.487-5	230.191-9	251.231-7	268.313-4	290.778-0
110.189-8	194.494-1	230.192-7	251.323-2	268.314-2	290.779-8
110.461-1	194.500-5	230.194-3	251.336-4	268.315-9	290.780-6
110.564-2	194.513-8	230.199-2	251.337-2	268.318-3	290.785-5
110.579-0	194.514-6	230.201-6	251.340-6	268.319-1	290.800-2
110.631-9	194.524-5	230.210-7	251.341-4	268.325-8	290.932-3
110.684-8	194.527-8	230.211-5	251.347-1	268.326-6	291.065-1
110.892-7	194.536-9	230.213-1	251.352-1	268.332-4	291.069-3
110.957-8	194.537-7	230.216-4	251.356-2	268.335-7	291.071-9
110.959-4	194.540-1	230.220-6	251.360-4	268.336-5	291.072-7
110.998-2	194.553-4	230.221-4	251.363-8	268.337-3	291.073-5
111.001-4	194.554-2	230.223-0	251.371-1	268.338-1	291.074-3
111.068-3	194.584-9	230.225-5	251.372-9	268.348-0	291.075-0
111.075-8	194.589-8	230.236-2	251.376-0	268.354-8	291.080-0
111.120-2	194.593-0	230.251-1	251.380-2	268.358-9	291.082-6
111.170-7	194.595-5	230.253-7	251.381-0	268.364-7	291.086-7
111.184-8	194.613-6	230.266-9	251.382-8	268.370-4	291.088-3

111.219-2	194.624-3	230.271-9	251.385-1	268.383-7	291.094-1
111.293-7	194.637-5	230.279-2	251.388-5	268.391-0	291.096-6
111.299-4	194.658-1	230.285-9	251.391-9	268.392-8	291.106-3
111.330-7	194.668-0	230.301-4	251.395-0	268.395-1	291.107-1
111.344-8	194.680-5	230.312-1	251.400-8	268.403-3	291.165-9
111.409-9	194.696-1	230.317-0	251.402-4	268.408-2	291.179-0
111.431-3	194.700-1	230.325-3	251.405-7	268.415-7	291.180-8
111.434-7	194.711-8	230.327-9	251.408-1	268.417-3	291.207-9
111.446-1	194.714-2	230.335-2	251.411-5	268.418-1	291.212-9
111.457-8	194.716-7	230.348-5	251.414-9	268.419-9	291.217-8
111.469-3	194.717-5	230.350-1	251.415-6	268.423-1	291.242-6
111.473-5	194.754-8	230.360-0	251.423-0	268.427-2	291.244-2
111.491-7	194.755-5	230.361-8	251.424-8	268.433-0	291.245-9
111.497-4	194.756-3	230.364-2	251.426-3	268.436-3	291.247-5
111.505-4	194.765-4	230.368-3	251.429-7	268.442-1	291.249-1
111.540-1	194.770-4	230.379-0	251.431-3	268.460-3	291.255-8
111.541-9	194.779-5	230.383-2	251.432-1	268.465-2	291.266-5
111.577-3	194.784-5	230.385-7	251.433-9	268.467-8	291.270-7
111.591-4	194.801-7	230.394-9	251.436-2	268.472-8	291.271-5
111.592-2	194.802-5	230.397-2	251.441-2	268.482-7	291.274-9
111.648-2	194.803-3	230.399-8	251.442-0	268.487-6	291.276-4
111.658-1	194.807-4	230.403-8	251.444-6	268.493-4	291.278-0
111.699-5	194.811-6	230.405-3	251.446-1	268.494-2	291.281-4
111.719-1	194.840-5	230.410-3	251.448-7	268.495-9	291.290-5
111.724-1	194.849-6	230.418-6	251.455-2	268.498-3	291.296-2
111.728-2	194.851-2	230.422-8	251.458-6	268.499-1	291.297-0
111.744-9	194.869-4	230.439-2	251.466-9	268.500-6	291.313-5
111.773-8	194.884-3	230.452-5	251.468-5	268.504-8	291.327-5
111.776-1	194.906-4	230.456-6	251.477-6	268.509-7	291.335-8
111.777-9	194.914-8	230.457-4	251.481-8	268.510-5	291.339-0
111.802-5	194.927-0	230.459-0	251.513-8	268.512-1	291.342-4
112.217-5	194.960-1	230.460-8	251.526-0	268.516-2	291.345-7
112.233-2	194.961-9	230.461-6	251.540-1	268.517-0	291.346-5
112.234-0	194.987-4	230.462-4	251.544-3	268.520-4	291.348-1
112.260-5	194.989-0	230.465-7	251.571-6	268.525-3	291.349-9
112.269-6	194.990-8	230.471-5	251.613-6	268.537-8	291.352-3
112.310-8	194.998-1	230.479-8	251.630-0	268.538-6	291.356-4
112.327-2	195.009-6	230.480-6	251.665-6	268.542-8	291.367-1
112.339-7	195.013-8	230.489-7	251.675-5	268.547-7	291.369-7
112.346-2	195.015-3	230.495-4	251.677-1	268.562-6	291.371-3
112.347-0	195.017-9	230.496-2	251.680-5	268.563-4	291.450-5
112.356-1	195.033-6	230.498-8	251.700-1	268.565-9	291.453-9
112.380-1	195.044-3	230.503-5	251.713-4	268.568-3	291.456-2
112.408-0	195.052-6	230.504-3	251.751-4	268.575-8	291.458-8
112.410-6	195.060-9	230.507-6	251.753-0	268.589-9	291.469-5
112.421-3	195.070-8	230.514-2	251.757-1	268.591-5	291.470-3
112.452-8	195.078-1	230.520-9	251.758-9	268.593-1	291.477-8
112.468-4	195.085-6	230.522-5	251.760-5	268.598-0	291.482-8
112.505-3	195.096-3	230.526-6	251.763-9	268.607-9	291.498-4
112.510-3	195.110-2	230.527-4	251.768-8	268.608-7	291.507-2
112.520-2	195.126-8	230.528-2	251.770-4	268.609-5	291.513-0
112.525-1	195.133-4	230.529-0	251.771-2	268.610-3	291.518-9
112.543-4	195.134-2	230.532-4	251.773-8	268.613-7	291.521-3
112.570-7	195.141-7	230.534-0	251.775-3	268.616-0	291.527-0
112.598-8	195.145-8	230.535-7	251.776-1	268.619-4	291.529-6
112.602-8	195.147-4	230.538-1	251.778-7	268.626-9	291.533-8

112.647-3	195.151-6	230.539-9	251.791-0	268.634-3	291.551-0
112.709-1	195.163-1	230.544-9	251.796-9	268.635-0	291.555-1
112.736-4	195.212-6	230.547-2	251.800-9	268.638-4	291.561-9
112.741-4	195.215-9	230.550-6	251.801-7	268.640-0	291.569-2
112.752-1	195.230-8	230.552-2	251.807-4	268.641-8	291.587-4
112.805-7	195.234-0	230.563-9	251.818-1	268.643-4	291.593-2
112.860-2	195.237-3	230.564-7	251.819-9	268.644-2	291.598-1
112.898-2	195.238-1	230.574-6	251.825-6	268.648-3	291.600-5
112.903-0	195.241-5	230.587-8	251.826-4	268.649-1	291.603-9
113.022-8	195.259-7	230.593-6	251.831-4	268.650-9	291.605-4
113.090-5	195.260-5	230.598-5	251.833-0	268.651-7	291.614-6
113.095-4	195.262-1	230.606-6	251.843-9	268.653-3	291.621-1
113.140-8	195.269-6	230.612-4	251.847-0	268.655-8	291.625-2
113.182-0	195.280-3	230.627-2	251.849-6	268.658-2	291.626-0
113.188-7	195.284-5	230.629-8	251.851-2	268.662-4	291.627-8
113.194-5	195.296-9	230.632-2	251.853-8	268.667-3	291.631-0
113.204-2	195.308-2	230.639-7	251.859-5	268.672-3	291.634-4
113.259-6	195.330-6	230.641-3	251.864-5	268.674-9	291.636-9
113.279-4	195.366-0	230.645-4	251.868-6	268.676-4	291.637-7
113.311-5	195.448-6	230.647-0	251.872-8	268.679-8	291.639-3
113.326-3	195.467-6	230.650-4	251.878-5	268.683-0	291.641-9
113.353-7	195.471-8	230.652-0	251.879-3	268.685-5	291.642-7
113.366-9	195.483-3	230.654-6	251.880-1	268.689-7	291.644-3
113.377-6	195.488-2	230.661-1	251.890-0	268.691-3	291.646-8
113.393-3	195.495-7	230.669-4	251.893-4	268.695-4	291.648-4
113.403-0	195.497-3	230.684-3	251.897-5	268.697-0	291.649-2
113.413-9	195.506-1	230.692-6	251.902-3	268.705-1	291.651-8
113.447-7	195.517-8	230.693-4	251.905-6	268.706-9	291.652-6
113.453-5	195.524-4	230.697-5	251.907-2	268.708-5	291.654-2
113.472-5	195.528-5	230.704-9	251.914-8	268.711-9	291.655-9
113.483-2	195.532-7	230.708-0	251.916-3	268.714-3	291.656-7
113.484-0	195.541-8	230.710-6	251.921-3	268.716-8	291.657-5
113.487-3	195.549-1	230.721-3	251.927-0	268.719-2	291.663-3
113.488-1	195.551-7	230.722-1	251.929-6	268.720-0	291.676-5
113.489-9	195.570-7	230.735-3	251.931-2	268.726-7	291.677-3
113.492-3	195.595-4	230.736-1	251.936-1	268.727-5	291.681-5
113.506-0	195.603-6	230.737-9	251.942-9	268.729-1	291.683-1
113.551-6	195.605-1	230.738-7	251.944-5	268.732-5	291.685-6
113.584-7	195.607-7	230.742-9	251.945-2	268.735-8	291.714-4
113.653-0	195.609-3	230.747-8	251.948-6	268.742-4	291.716-9
113.674-6	195.610-1	230.752-8	251.952-8	268.745-7	291.719-3
113.685-2	195.613-5	230.754-4	251.954-4	268.755-6	291.723-5
113.696-9	195.620-0	230.756-9	251.955-1	268.756-4	291.728-4
113.711-6	195.621-8	230.762-7	251.960-1	268.764-8	291.729-2
113.714-0	195.640-8	230.764-3	251.961-9	268.767-1	291.733-4
113.728-0	195.754-7	230.771-8	251.962-7	268.776-2	291.754-0
113.742-1	195.756-2	230.792-4	251.965-0	268.779-6	291.755-7
113.762-9	195.760-4	230.794-0	251.966-8	268.780-4	291.757-3
113.764-5	195.874-3	230.802-1	251.971-8	268.783-8	291.769-8
113.768-6	195.887-5	230.808-8	251.978-3	268.789-5	291.771-4
113.770-2	195.957-6	230.815-3	251.979-1	268.790-3	291.773-0
113.780-1	196.067-3	230.820-3	251.981-7	268.792-9	291.774-8
113.789-2	196.078-0	230.823-7	251.990-8	268.795-2	291.775-5
113.813-0	196.090-5	230.824-5	251.992-4	268.797-8	291.778-9
113.827-0	196.098-8	230.829-4	251.996-5	268.805-9	291.786-2
113.835-3	196.110-1	230.832-8	252.000-5	268.808-3	291.788-8

113.837-9	196.189-5	230.835-1	252.002-1	268.809-1	291.803-5
113.839-5	196.194-5	230.838-5	252.004-7	268.815-8	291.814-2
113.841-1	196.351-1	230.839-3	252.012-0	268.817-4	291.819-1
113.845-2	196.380-0	230.843-5	252.014-6	268.819-0	291.822-5
113.846-0	196.409-7	230.861-7	252.016-1	268.828-1	291.823-3
113.873-4	196.468-3	230.862-5	252.025-2	268.841-4	291.832-4
113.884-1	196.672-0	230.867-4	252.026-0	268.844-8	291.833-2
113.888-2	197.018-5	230.869-0	252.036-9	268.846-3	291.835-7
113.890-8	197.058-1	230.879-9	252.041-9	268.849-7	291.841-5
113.892-4	197.087-0	230.880-7	252.043-5	268.850-5	291.843-1
113.894-0	197.197-7	230.883-1	252.062-5	268.851-3	291.857-1
113.898-1	197.198-5	230.889-8	252.071-6	268.874-5	291.867-0
113.937-7	197.200-9	230.894-8	252.077-3	268.875-2	291.870-4
113.945-0	197.211-6	230.898-9	252.078-1	268.877-8	291.875-3
113.958-3	197.212-4	230.900-3	252.081-5	268.887-7	291.887-8
113.969-0	197.216-5	230.903-7	252.094-8	268.888-5	291.894-4
113.979-9	197.223-1	230.904-5	252.098-9	268.889-3	291.900-9
113.987-2	197.229-8	230.905-2	252.131-8	268.896-8	291.904-1
113.990-6	197.234-8	230.914-4	252.133-4	268.898-4	291.909-0
114.026-8	197.238-9	230.915-1	252.143-3	268.899-2	291.911-6
114.033-4	197.239-7	230.916-9	252.149-0	268.900-8	291.914-0
114.047-4	197.244-7	230.918-5	252.163-1	268.901-6	291.922-3
114.048-2	197.245-4	230.932-6	252.173-0	268.902-4	291.925-6
114.049-0	197.249-6	230.934-2	252.174-8	268.907-3	291.929-8
114.051-6	197.261-1	230.936-7	252.196-1	268.908-1	291.931-4
114.065-6	197.270-2	230.940-9	252.204-3	268.909-9	291.933-0
114.082-1	197.294-2	230.941-7	252.217-5	268.912-3	291.937-1
114.088-8	197.298-3	230.944-1	252.246-4	268.918-0	291.973-6
114.098-7	197.302-3	230.948-2	252.247-2	268.927-1	291.983-5
114.104-3	197.320-5	230.949-0	252.301-7	268.929-7	292.005-6
114.105-0	197.324-7	230.953-2	252.302-5	268.932-1	292.014-8
114.114-2	197.330-4	230.961-5	252.306-6	268.934-7	292.025-4
114.116-7	197.332-0	230.962-3	252.309-0	268.935-4	292.027-0
114.129-0	197.337-9	230.967-2	252.311-6	268.936-2	292.034-6
114.158-9	197.339-5	230.971-4	252.313-2	268.945-3	292.048-6
114.163-9	197.341-1	230.981-3	252.314-0	268.946-1	292.087-4
114.206-6	197.384-1	230.984-7	252.315-7	268.949-5	292.116-1
114.207-4	197.397-3	230.985-4	252.324-9	268.956-0	292.225-0
114.285-0	197.410-4	230.992-0	252.325-6	268.964-4	292.256-5
114.286-8	197.415-3	230.998-7	252.330-6	268.970-1	292.292-0
114.295-9	197.420-3	231.007-6	252.331-4	268.972-7	292.293-8
114.313-0	197.425-2	231.008-4	252.340-5	268.973-5	292.314-2
114.314-8	197.433-6	231.010-0	252.341-3	268.975-0	292.319-1
114.442-7	197.447-6	231.011-8	252.347-0	268.977-6	292.324-1
114.445-0	197.455-9	231.015-9	252.352-0	268.981-8	292.328-2
114.448-4	197.457-5	231.021-7	252.353-8	268.985-9	292.338-1
114.461-7	197.464-1	231.023-3	252.354-6	268.986-7	292.358-9
114.576-2	197.465-8	231.024-1	252.355-3	268.987-5	292.377-9
114.743-8	197.470-8	231.025-8	252.356-1	268.991-7	292.383-7
114.827-9	197.477-3	231.027-4	252.361-1	268.993-3	292.394-4
114.885-7	197.484-9	231.032-4	252.363-7	268.995-8	292.396-9
114.911-1	197.487-2	231.035-7	252.366-0	269.016-2	292.415-7
114.924-4	197.488-0	231.036-5	252.367-8	269.022-0	292.418-1
115.027-5	197.497-1	231.039-9	252.370-2	269.024-6	292.421-5
115.033-3	197.498-9	231.041-5	252.373-6	269.027-9	292.425-6
115.076-2	197.508-5	231.050-6	252.374-4	269.028-7	292.430-6

115.196-8	197.509-3	231.063-9	252.378-5	269.031-1	292.432-2
115.223-0	197.515-0	231.069-6	252.382-7	269.033-7	292.434-8
115.324-6	197.516-8	231.070-4	252.389-2	269.037-8	292.437-1
115.353-5	197.528-3	231.094-4	252.395-9	269.040-2	292.439-7
115.365-9	197.537-4	231.097-7	252.406-4	269.045-1	292.443-9
115.395-6	197.545-7	231.098-5	252.408-0	269.047-7	292.454-6
115.452-5	197.548-1	231.100-9	252.410-6	269.057-6	292.455-3
115.453-3	197.550-7	231.109-0	252.411-4	269.058-4	292.456-1
115.466-5	197.553-1	231.110-8	252.417-1	269.063-4	292.458-7
115.467-3	197.561-4	231.112-4	252.419-7	269.067-5	292.465-2
115.469-9	197.562-2	231.113-2	252.421-3	269.073-3	292.467-8
115.505-0	197.563-0	231.122-3	252.431-2	269.081-6	292.469-4
115.571-2	197.575-4	231.124-9	252.432-0	269.087-3	292.471-0
115.694-2	197.577-0	231.129-8	252.433-8	269.089-9	292.483-5
115.726-2	198.122-4	231.130-6	252.437-9	269.099-8	292.485-0
115.857-5	198.135-6	231.133-0	252.444-5	269.103-8	292.486-8
115.933-4	198.224-8	231.134-8	252.446-0	269.120-2	292.487-6
115.935-9	198.231-3	231.136-3	252.447-8	269.124-4	292.489-2
115.981-3	198.306-3	231.139-7	252.448-6	269.134-3	292.491-8
115.985-4	198.393-1	231.147-0	252.460-1	269.135-0	292.493-4
116.028-2	198.413-7	231.168-6	252.462-7	269.144-2	292.495-9
116.052-2	198.417-8	231.178-5	252.465-0	269.178-0	292.500-6
116.058-9	198.491-3	231.185-0	252.477-5	269.624-3	292.502-2
116.066-2	198.505-0	231.189-2	252.481-7	269.627-6	292.503-0
116.068-8	198.520-9	231.194-2	252.487-4	269.629-2	292.508-9
116.111-6	198.672-8	231.198-3	252.509-5	269.680-5	292.510-5
116.120-7	198.695-9	231.201-5	252.520-2	269.805-8	292.514-7
116.124-9	198.705-6	231.204-9	252.524-4	269.916-3	292.515-4
116.126-4	198.716-3	231.210-6	252.529-3	270.093-8	292.519-6
116.158-7	198.758-5	231.223-9	252.530-1	270.110-0	292.522-0
116.173-6	198.759-3	231.225-4	252.531-9	270.119-1	292.525-3
116.180-1	198.778-3	231.229-6	252.534-3	270.251-2	292.531-1
116.195-9	198.833-6	231.235-3	252.536-8	270.254-6	292.532-9
116.202-3	198.836-9	231.240-3	252.537-6	270.339-5	292.535-2
116.261-9	198.845-0	231.254-4	252.543-4	270.422-9	292.537-8
116.275-9	198.848-4	231.260-1	252.551-7	270.474-0	292.543-6
116.283-3	198.861-7	231.263-5	252.553-3	270.475-7	292.546-9
116.330-2	198.871-6	231.267-6	252.555-8	270.479-9	292.547-7
116.338-5	198.879-9	231.273-4	252.566-5	270.538-2	292.553-5
116.387-2	198.889-8	231.276-7	252.572-3	270.557-2	292.554-3
116.413-6	198.922-7	231.278-3	252.581-4	270.616-6	292.555-0
116.415-1	198.936-7	231.281-7	252.597-0	270.673-7	292.557-6
116.423-5	198.937-5	231.287-4	252.598-8	270.798-2	292.558-4
116.473-0	198.938-3	231.289-0	252.603-6	270.921-0	292.559-2
116.484-7	198.940-9	231.294-0	252.619-2	270.930-1	292.562-6
116.498-7	198.977-1	231.296-5	252.623-4	270.981-4	292.563-4
116.510-9	198.980-5	231.301-3	252.634-1	271.040-8	292.565-9
116.515-8	198.983-9	231.307-0	252.637-4	271.104-2	292.567-5
116.533-1	198.985-4	231.310-4	252.648-1	271.173-7	292.569-1
116.534-9	199.021-7	231.311-2	252.656-4	271.174-5	292.570-9
116.634-7	199.047-2	231.313-8	252.658-0	271.175-2	292.571-7
116.650-3	199.085-2	231.317-9	252.671-3	271.176-0	292.572-5
116.689-1	199.086-0	231.322-9	252.677-0	271.177-8	292.574-1
116.701-4	199.087-8	231.325-2	252.680-4	271.178-6	292.575-8
116.728-7	199.091-0	231.332-8	252.685-3	271.179-4	292.576-6
116.730-3	199.105-8	231.336-9	252.687-9	271.180-2	292.577-4

116.738-6	199.114-0	231.347-6	252.706-7	271.260-2	292.578-2
116.760-0	199.141-3	231.350-0	252.710-9	271.272-7	292.579-0
116.772-5	199.161-1	231.357-5	252.711-7	271.296-6	292.581-6
116.778-2	199.181-9	231.363-3	252.714-1	271.314-7	292.584-0
116.789-9	199.193-4	231.367-4	252.718-2	271.328-7	292.585-7
116.797-2	199.223-9	231.375-7	252.721-6	271.351-9	292.587-3
116.798-0	199.274-2	231.390-6	252.731-5	271.357-6	292.595-6
116.809-5	199.288-2	231.391-4	252.735-6	271.383-2	292.597-2
116.820-2	199.304-7	231.395-5	252.744-8	271.391-5	292.598-0
116.841-8	199.313-8	231.407-8	252.745-5	271.417-8	292.600-4
116.949-9	199.315-3	231.408-6	252.748-9	271.443-4	292.602-0
116.955-6	199.322-9	231.415-1	252.754-7	271.457-4	292.603-8
116.975-4	199.329-4	231.430-0	252.761-2	271.491-3	292.607-9
116.980-4	199.350-0	231.441-7	252.762-0	271.497-0	292.614-5
116.991-1	199.351-8	231.442-5	252.773-7	271.498-8	292.621-0
117.004-2	199.356-7	231.445-8	252.776-0	271.511-8	292.623-6
117.005-9	199.374-0	231.460-7	252.779-4	271.518-3	292.625-1
117.007-5	199.382-3	231.461-5	252.783-6	271.520-9	292.626-9
117.024-0	199.383-1	231.472-2	252.797-6	271.543-1	292.630-1
117.037-2	199.389-8	231.482-1	252.802-4	271.554-8	292.631-9
117.064-6	199.390-6	231.483-9	252.803-2	271.560-5	292.634-3
117.069-5	199.392-2	231.489-6	252.806-5	271.562-1	292.637-6
117.070-3	199.394-8	231.503-4	252.809-9	271.563-9	292.640-0
117.074-5	199.401-1	231.505-9	252.810-7	271.565-4	292.642-6
117.088-5	199.404-5	231.538-0	252.812-3	271.566-2	292.645-9
117.096-8	199.406-0	231.575-2	252.815-6	271.569-6	292.650-9
117.100-8	199.407-8	231.580-2	252.826-3	271.570-4	292.651-7
117.108-1	199.412-8	231.589-3	252.845-3	271.587-8	292.652-5
117.128-9	199.415-1	231.590-1	252.846-1	271.627-2	292.654-1
117.154-5	199.423-5	231.591-9	252.850-3	271.653-8	292.662-4
117.253-5	199.432-6	231.605-7	252.863-6	271.664-5	292.667-3
117.363-2	199.441-7	231.617-2	252.870-1	271.699-1	292.670-7
117.422-6	199.457-3	231.619-8	252.883-4	271.831-0	292.673-1
117.430-9	199.458-1	231.623-0	252.884-2	271.833-6	292.674-9
117.519-9	199.466-4	231.630-5	252.888-3	271.834-4	292.678-0
117.634-6	199.472-2	231.671-9	252.890-9	271.839-3	292.679-8
117.660-1	199.478-9	231.677-6	252.894-1	271.840-1	292.680-6
117.691-6	199.479-7	231.681-8	252.914-7	271.842-7	292.683-0
117.706-2	199.494-6	231.687-5	252.918-8	271.854-2	292.686-3
117.733-6	199.515-8	231.688-3	252.919-6	271.863-3	292.689-7
117.752-6	199.516-6	231.703-0	252.923-8	271.868-2	292.693-9
117.797-1	199.519-0	231.705-5	252.924-6	271.871-6	292.699-6
117.803-7	199.525-7	231.713-9	252.936-0	271.875-7	292.701-0
118.015-7	199.542-2	231.727-9	252.939-4	271.878-1	292.702-8
118.034-8	199.544-8	231.730-3	252.942-8	271.881-5	292.704-4
118.037-1	199.549-7	231.769-1	252.948-5	271.885-6	292.705-1
118.054-6	199.553-9	231.775-8	252.951-9	271.890-6	292.707-7
118.056-1	199.554-7	231.781-6	252.952-7	271.891-4	292.708-5
118.061-1	199.573-7	231.817-8	252.954-3	271.896-3	292.709-3
118.109-8	199.574-5	231.818-6	252.962-6	271.897-1	292.717-6
118.124-7	199.578-6	231.822-8	252.966-7	271.898-9	292.718-4
118.129-6	199.583-6	231.836-8	252.989-9	271.899-7	292.720-0
118.143-7	199.584-4	231.837-6	253.002-0	271.901-1	292.721-8
118.147-8	199.586-9	231.844-2	253.003-8	271.902-9	292.722-6
118.164-3	199.590-1	231.849-1	253.005-3	271.910-2	292.726-7
118.175-9	199.602-4	231.884-8	253.023-6	271.916-9	292.732-5

118.188-2	199.613-1	231.909-3	253.028-5	271.918-5	292.736-6
118.244-3	199.617-2	231.916-8	253.035-0	271.923-5	292.739-0
118.276-5	199.635-4	231.925-9	253.039-2	271.924-3	292.747-3
118.287-2	199.657-8	231.926-7	253.041-8	271.931-8	292.748-1
118.307-8	199.664-4	231.927-5	253.042-6	271.932-6	292.751-5
118.309-4	199.667-7	231.935-8	253.044-2	271.936-7	292.753-1
118.318-5	199.681-8	231.940-8	253.045-9	271.942-5	292.757-2
118.334-2	199.683-4	231.944-0	253.046-7	271.944-1	292.759-8
118.336-7	199.697-4	231.946-5	253.048-3	271.946-6	292.765-5
118.340-9	199.698-2	231.949-9	253.050-9	271.948-2	292.772-1
118.366-4	199.704-8	231.957-2	253.052-5	271.953-2	292.773-9
118.375-5	199.708-9	231.959-8	253.054-1	271.954-0	292.775-4
118.376-3	199.720-4	231.960-6	253.055-8	271.961-5	292.776-2
118.401-9	199.727-9	231.961-4	253.058-2	271.964-9	292.780-4
118.448-0	199.753-5	231.962-2	253.059-0	271.982-1	292.781-2
118.450-6	199.761-8	231.963-0	253.061-6	271.992-0	292.785-3
118.465-4	199.777-4	231.965-5	253.063-2	271.996-1	292.793-7
118.468-8	199.778-2	231.971-3	253.064-0	272.008-4	292.795-2
118.481-1	199.782-4	231.972-1	253.065-7	272.010-0	292.797-8
118.483-7	199.785-7	231.974-7	253.066-5	272.016-7	292.799-4
118.497-7	199.789-9	231.975-4	253.068-1	272.033-2	292.801-8
118.498-5	199.795-6	231.977-0	253.069-9	272.035-7	292.804-2
118.500-8	199.802-0	231.982-0	253.073-1	272.039-9	292.805-9
118.503-2	199.808-7	231.983-8	253.076-4	272.045-6	292.806-7
118.527-1	199.818-6	231.984-6	253.079-8	272.048-0	292.810-9
118.551-1	199.823-6	231.985-3	253.080-6	272.054-8	292.813-3
118.554-5	199.838-4	231.988-7	253.086-3	272.061-3	292.814-1
118.578-4	199.842-6	231.994-5	253.093-9	272.063-9	292.815-8
118.603-0	199.845-9	231.995-2	253.099-6	272.072-0	292.817-4
118.606-3	199.857-4	232.001-8	253.103-6	272.080-3	292.819-0
118.614-7	199.868-1	232.004-2	253.105-1	272.087-8	292.821-6
118.616-2	199.869-9	232.007-5	253.106-9	272.089-4	292.822-4
118.642-8	199.874-9	232.009-1	253.115-0	272.091-0	292.823-2
118.654-3	199.879-8	232.011-7	253.117-6	272.094-4	292.830-7
118.669-1	199.888-9	232.018-2	253.118-4	272.107-4	292.834-9
118.688-1	199.910-1	232.022-4	253.119-2	272.122-3	292.835-6
118.691-5	199.914-3	232.025-7	253.122-6	272.125-6	292.840-6
118.703-8	199.918-4	232.028-1	253.125-9	272.127-2	292.842-2
118.720-2	199.933-3	232.029-9	253.134-1	272.136-3	292.844-8
118.743-4	199.943-2	232.030-7	253.141-6	272.148-8	292.845-5
118.750-9	199.945-7	232.037-2	253.142-4	272.150-4	292.846-3
118.786-3	199.946-5	232.042-2	253.143-2	272.155-3	292.847-1
118.801-0	199.963-0	232.044-8	253.149-9	272.156-1	292.850-5
118.818-4	199.972-1	232.045-5	253.152-3	272.163-7	292.851-3
118.827-5	199.973-9	232.048-9	253.162-2	272.167-8	292.853-9
118.838-2	199.983-8	232.049-7	253.163-0	272.168-6	292.858-8
118.843-2	199.986-1	232.051-3	253.164-8	272.184-3	292.861-2
118.861-4	199.987-9	232.053-9	253.167-1	272.188-4	292.862-0
118.862-2	200.004-0	232.055-4	253.174-7	272.191-8	292.863-8
118.893-7	200.007-3	232.057-0	253.175-4	272.206-4	292.865-3
118.950-5	200.009-9	232.064-6	253.176-2	272.209-8	292.869-5
118.964-6	200.011-5	232.066-1	253.178-8	272.217-1	292.879-4
118.988-5	200.021-4	232.069-5	253.180-4	272.223-9	292.883-6
118.990-1	200.030-5	232.070-3	253.183-8	272.225-4	292.885-1
119.024-8	200.037-0	232.073-7	253.184-6	272.232-0	292.888-5
119.044-6	200.042-0	232.074-5	253.185-3	272.240-3	292.889-3

119.086-7	200.055-2	232.078-6	253.195-2	272.254-4	292.890-1
119.110-5	200.062-8	232.089-3	253.199-4	272.258-5	292.892-7
119.116-2	200.063-6	232.091-9	253.217-4	272.260-1	292.896-8
119.139-4	200.064-4	232.092-7	253.220-8	272.262-7	292.897-6
119.151-9	200.073-5	232.093-5	253.222-4	272.265-0	292.899-2
119.173-3	200.094-1	232.100-8	253.234-9	272.267-6	292.900-8
119.248-3	200.098-2	232.110-7	253.237-2	272.268-4	292.901-6
119.250-9	200.108-9	232.111-5	253.238-0	272.270-0	292.909-9
119.446-3	200.111-3	232.120-6	253.244-8	272.272-6	292.914-9
119.449-7	200.116-2	232.122-2	253.253-9	272.274-2	292.922-2
119.452-1	200.125-3	232.124-8	253.254-7	272.277-5	292.926-3
119.472-9	200.128-7	232.125-5	253.257-0	272.280-9	292.928-9
119.474-5	200.133-7	232.128-9	253.260-4	272.281-7	292.929-7
119.494-3	200.137-8	232.132-1	253.261-2	272.286-6	292.931-3
119.515-5	200.165-9	232.139-6	253.263-8	272.287-4	292.934-7
119.564-3	200.175-8	232.140-4	253.264-6	272.294-0	292.937-0
119.566-8	200.184-0	232.142-0	253.268-7	272.300-5	292.939-6
119.582-5	200.191-5	232.143-8	253.273-7	272.313-8	292.942-0
119.588-2	200.198-0	232.155-2	253.274-5	272.314-6	292.944-6
119.595-7	200.217-8	232.156-0	253.280-2	272.316-1	292.945-3
119.597-3	200.240-0	232.159-4	253.283-6	272.318-7	292.950-3
119.599-9	200.244-2	232.161-0	253.285-1	272.319-5	292.953-7
119.611-2	200.253-3	232.164-4	253.286-9	272.324-5	292.958-6
119.612-0	200.258-2	232.169-3	253.287-7	272.327-8	292.959-4
119.616-1	200.265-7	232.174-3	253.290-1	272.328-6	292.961-0
119.617-9	200.273-1	232.182-6	253.296-8	272.336-9	292.966-9
119.625-2	200.276-4	232.183-4	253.299-2	272.343-5	292.973-5
119.627-8	200.284-8	232.184-2	253.304-0	272.344-3	292.974-3
119.645-0	200.286-3	232.186-7	253.310-7	272.348-4	292.976-8
119.799-5	200.298-8	232.188-3	253.313-1	272.355-9	292.984-2
119.819-1	200.301-0	232.189-1	253.315-6	272.362-5	292.987-5
119.844-9	200.345-7	232.191-7	253.319-8	272.364-1	292.989-1
119.854-8	200.348-1	232.200-6	253.320-6	272.366-6	292.995-8
119.858-9	200.349-9	232.205-5	253.322-2	272.369-0	292.996-6
119.866-2	200.353-1	232.206-3	253.325-5	272.374-0	293.004-8
119.880-3	200.358-0	232.217-0	253.329-7	272.391-4	293.006-3
119.890-2	200.380-4	232.218-8	253.330-5	272.393-0	293.007-1
119.934-8	200.384-6	232.221-2	253.332-1	272.396-3	293.011-3
119.950-4	200.386-1	232.228-7	253.334-7	272.399-7	293.017-0
119.968-6	200.392-9	232.230-3	253.335-4	272.401-1	293.022-0
119.979-3	200.395-2	232.235-2	253.340-4	272.407-8	293.028-7
119.996-7	200.397-8	232.236-0	253.349-5	272.424-3	293.034-5
119.998-3	200.413-3	232.238-6	253.353-7	272.425-0	293.036-0
120.006-2	200.425-7	232.249-3	253.354-5	272.427-6	293.039-4
120.013-8	200.437-2	232.262-6	253.356-0	272.428-4	293.040-2
120.018-7	200.438-0	232.287-3	253.360-2	272.433-4	293.045-1
120.025-2	200.441-4	232.288-1	253.364-4	272.439-1	293.048-5
120.028-6	200.443-0	232.300-4	253.368-5	272.451-6	293.051-9
120.036-9	200.457-0	232.301-2	253.369-3	272.452-4	293.061-8
120.044-3	200.459-6	232.307-9	253.370-1	272.455-7	293.064-2
120.046-8	200.462-0	232.309-5	253.371-9	272.458-1	293.065-9
120.055-9	200.476-0	232.319-4	253.372-7	272.462-3	293.071-7
120.061-7	200.479-4	232.325-1	253.375-0	272.463-1	293.074-1
120.193-8	200.481-0	232.345-9	253.377-6	272.466-4	293.076-6
120.198-7	200.488-5	232.347-5	253.380-0	272.473-0	293.095-6
120.278-7	200.495-0	232.354-1	253.381-8	272.476-3	293.096-4

120.379-3	200.503-1	232.355-8	253.387-5	272.480-5	293.102-0
120.389-2	200.507-2	232.357-4	253.390-9	272.483-9	293.105-3
120.430-4	200.512-2	232.366-5	253.391-7	272.485-4	293.110-3
120.517-8	200.525-4	232.372-3	253.394-1	272.487-0	293.112-9
120.541-8	200.528-8	232.376-4	253.397-4	272.489-6	293.113-7
120.556-6	200.530-4	232.377-2	253.399-0	272.493-8	293.114-5
120.586-3	200.531-2	232.379-8	253.411-3	272.496-1	293.121-0
120.650-7	200.533-8	232.393-9	253.413-9	272.499-5	293.134-3
120.662-2	200.564-3	232.394-7	253.420-4	272.502-6	293.142-6
120.686-1	200.575-9	232.400-2	253.427-9	272.503-4	293.143-4
120.714-1	200.594-0	232.407-7	253.433-7	272.506-7	293.170-7
120.726-5	200.596-5	232.408-5	253.486-5	272.511-7	293.172-3
120.752-1	200.621-1	232.409-3	253.493-1	272.512-5	293.182-2
120.839-6	200.637-7	232.415-0	253.497-2	272.519-0	293.185-5
120.857-8	200.641-9	232.419-2	253.498-0	272.522-4	293.206-9
120.874-3	200.655-9	232.425-9	253.501-1	272.523-2	293.209-3
120.891-7	200.658-3	232.428-3	253.515-1	272.525-7	293.212-7
120.904-8	200.666-6	232.429-1	253.522-7	272.529-9	293.213-5
120.988-1	200.677-3	232.433-3	253.527-6	272.531-5	293.215-0
121.006-1	200.680-7	232.434-1	253.529-2	272.532-3	293.217-6
121.053-3	200.684-9	232.436-6	253.552-4	272.538-0	293.240-8
121.059-0	200.710-2	232.437-4	253.554-0	272.539-8	293.256-4
121.065-7	200.716-9	232.438-2	253.555-7	272.540-6	293.278-8
121.085-5	200.718-5	232.443-2	253.557-3	272.542-2	293.394-3
121.098-8	200.719-3	232.444-0	253.559-9	272.554-7	293.402-4
121.101-0	200.720-1	232.445-7	253.560-7	272.564-6	293.403-2
121.106-9	200.723-5	232.453-1	253.561-5	272.569-5	293.412-3
121.114-3	200.736-7	232.454-9	253.562-3	272.573-7	293.413-1
121.115-0	200.744-1	232.455-6	253.564-9	272.575-2	293.417-2
121.141-6	200.748-2	232.457-2	253.566-4	272.584-4	293.418-0
121.204-2	200.753-2	232.462-2	253.569-8	272.606-5	293.421-4
121.251-3	200.758-1	232.466-3	253.570-6	272.608-1	293.422-2
121.320-6	200.768-0	232.472-1	253.571-4	272.613-1	293.423-0
121.332-1	200.778-9	232.475-4	253.574-8	272.622-2	293.424-8
121.335-4	200.780-5	232.478-8	253.575-5	272.625-5	293.427-1
121.376-8	200.784-7	232.479-6	253.577-1	272.627-1	293.429-7
121.422-0	200.799-5	232.480-4	253.579-7	272.628-9	293.430-5
121.425-3	200.810-0	232.482-0	253.580-5	272.634-7	293.435-4
121.462-6	200.813-4	232.484-6	253.581-3	272.637-0	293.439-6
121.511-0	200.821-7	232.490-3	253.583-9	272.658-6	293.443-8
121.546-6	200.822-5	232.492-9	253.588-8	272.659-4	293.446-1
121.600-1	200.826-6	232.496-0	253.589-6	272.667-7	293.450-3
121.614-2	200.831-6	232.508-2	253.591-2	272.670-1	293.452-9
121.688-6	200.847-2	232.509-0	253.597-9	272.673-5	293.453-7
121.700-9	200.848-0	232.520-7	253.603-5	272.675-0	293.454-5
121.705-8	200.849-8	232.523-1	253.604-3	272.682-6	293.461-0
121.730-6	200.853-0	232.525-6	253.608-4	272.684-2	293.465-1
121.768-6	200.857-1	232.531-4	253.609-2	272.693-3	293.466-9
121.771-0	200.877-9	232.534-8	253.611-8	272.721-2	293.467-7
121.810-6	200.879-5	232.538-9	253.613-4	272.725-3	293.468-5
121.841-1	200.880-3	232.539-7	253.619-1	272.728-7	293.479-2
121.860-1	200.881-1	232.544-7	253.621-7	272.730-3	293.482-6
121.901-3	200.884-5	232.550-4	253.625-8	272.732-9	293.486-7
121.903-9	200.894-4	232.551-2	253.626-6	272.737-8	293.488-3
121.985-6	200.897-7	232.561-1	253.629-0	272.741-0	293.489-1
122.035-9	200.911-6	232.570-2	253.635-7	272.742-8	293.490-9

122.175-3	200.913-2	232.573-6	253.636-5	272.745-1	293.492-5
122.194-4	200.914-0	232.577-7	253.638-1	272.753-5	293.494-1
122.206-6	200.929-8	232.579-3	253.639-9	272.762-6	293.497-4
122.214-0	200.968-6	232.581-9	253.640-7	272.770-9	293.501-3
122.229-8	200.973-6	232.587-6	253.650-6	272.783-2	293.507-0
122.292-6	200.974-4	232.593-4	253.656-3	272.785-7	293.508-8
122.312-2	200.975-1	232.595-9	253.657-1	272.792-3	293.509-6
122.313-0	200.979-3	232.605-6	253.659-7	272.796-4	293.511-2
122.314-8	200.989-2	232.606-4	253.664-7	272.809-5	293.513-8
122.320-5	201.005-6	232.608-0	253.665-4	272.816-0	293.515-3
122.348-6	201.006-4	232.614-8	253.669-6	272.818-6	293.520-3
122.352-8	201.024-7	232.617-1	253.673-8	272.821-0	293.522-9
122.360-1	201.027-0	232.619-7	253.674-6	272.828-5	293.527-8
122.367-6	201.030-4	232.622-1	253.676-1	272.836-8	293.533-6
122.390-8	201.048-6	232.623-9	253.681-1	272.840-0	293.535-1
122.407-0	201.049-4	232.631-2	253.685-2	272.845-9	293.536-9
122.408-8	201.050-2	232.632-0	253.693-6	272.846-7	293.537-7
122.416-1	201.052-8	232.633-8	253.697-7	272.848-3	293.538-5
122.489-8	201.061-9	232.639-5	253.699-3	272.852-5	293.541-9
122.529-1	201.063-5	232.640-3	253.702-5	272.853-3	293.547-6
122.577-0	201.072-6	232.646-0	253.706-6	272.855-8	293.555-9
122.600-0	201.084-1	232.651-0	253.708-2	272.856-6	293.571-6
122.628-1	201.085-8	232.653-6	253.713-2	272.860-8	293.575-7
122.724-8	201.090-8	232.657-7	253.722-3	272.866-5	293.577-3
122.838-6	201.093-2	232.666-8	253.723-1	272.867-3	293.581-5
122.862-6	201.106-2	232.667-6	253.726-4	272.869-9	293.586-4
122.886-5	201.117-9	232.669-2	253.727-2	272.873-1	293.587-2
122.887-3	201.122-9	232.671-8	253.735-5	272.874-9	293.588-0
122.911-1	201.124-5	232.687-4	253.736-3	272.875-6	293.593-0
122.942-6	201.140-1	232.689-0	253.737-1	272.877-2	293.595-5
122.943-4	201.155-9	232.695-7	253.742-1	272.880-6	293.601-1
122.951-7	201.168-2	232.698-1	253.743-9	272.881-4	293.603-7
122.966-5	201.175-7	232.702-1	253.746-2	272.882-2	293.609-4
122.998-8	201.185-6	232.703-9	253.749-6	272.886-3	293.616-9
123.026-7	201.193-0	232.714-6	253.751-2	272.894-7	293.618-5
123.034-1	201.199-7	232.715-3	253.756-1	272.896-2	293.619-3
123.035-8	201.203-7	232.716-1	253.766-0	272.900-2	293.622-7
123.036-6	201.205-2	232.723-7	253.770-2	272.903-6	293.633-4
123.130-7	201.220-1	232.726-0	253.771-0	272.904-4	293.635-9
123.226-3	201.223-5	232.730-2	253.774-4	272.905-1	293.636-7
123.256-0	201.224-3	232.736-9	253.776-9	272.906-9	293.638-3
123.263-6	201.236-7	232.748-4	253.778-5	272.908-5	293.642-5
123.291-7	201.239-1	232.749-2	253.785-0	272.942-4	293.644-1
123.304-8	201.246-6	232.754-2	253.787-6	272.950-7	293.646-6
123.308-9	201.262-3	232.757-5	253.789-2	272.952-3	293.649-0
123.327-9	201.297-9	232.759-1	253.793-4	272.955-6	293.650-8
123.328-7	201.301-9	232.766-6	253.797-5	272.957-2	293.652-4
123.371-7	201.354-8	232.770-8	253.800-7	272.964-8	293.653-2
123.377-4	201.361-3	232.776-5	253.803-1	272.966-3	293.664-9
123.402-0	201.374-6	232.779-9	253.810-6	272.968-9	293.667-2
123.433-5	201.376-1	232.780-7	253.816-3	272.976-2	293.668-0
123.436-8	201.377-9	232.784-9	253.817-1	272.978-8	293.671-4
123.487-1	201.406-6	232.789-8	253.819-7	272.980-4	293.675-5
123.531-6	201.450-4	232.790-6	253.821-3	272.982-0	293.677-1
123.547-2	201.468-6	232.793-0	253.824-7	272.988-7	293.678-9
123.557-1	201.502-2	232.794-8	253.826-2	272.989-5	293.681-3

123.599-3	201.643-4	232.798-9	253.830-4	272.990-3	293.682-1
123.611-6	201.656-6	232.800-3	253.839-5	272.994-5	293.685-4
123.617-3	201.658-2	232.801-1	253.840-3	272.995-2	293.689-6
123.647-0	201.685-5	232.809-4	253.845-2	272.996-0	293.693-8
123.655-3	201.688-9	232.810-2	253.847-8	272.997-8	293.694-6
123.666-0	201.694-7	232.812-8	253.852-8	272.998-6	293.696-1
123.674-4	201.718-4	232.820-1	253.853-6	272.999-4	293.702-7
123.704-9	201.722-6	232.822-7	253.855-1	273.001-8	293.706-8
123.716-3	201.723-4	232.824-3	253.859-3	273.026-5	293.708-4
123.723-9	201.726-7	232.825-0	253.860-1	273.027-3	293.713-4
123.725-4	201.728-3	232.826-8	253.870-0	273.036-4	293.714-2
123.728-8	201.736-6	232.830-0	253.871-8	273.038-0	293.716-7
123.774-2	201.758-0	232.831-8	253.873-4	273.042-2	293.722-5
123.786-6	201.767-1	232.843-3	253.878-3	273.044-8	293.724-1
123.795-7	201.772-1	232.848-2	253.879-1	273.054-7	293.734-0
123.808-8	201.786-1	232.866-4	253.880-9	273.055-4	293.736-5
123.821-1	201.821-6	232.878-9	253.889-0	273.060-4	293.737-3
123.850-0	201.872-9	232.881-3	253.891-6	273.062-0	293.740-7
123.851-8	201.901-6	232.888-8	253.896-5	273.064-6	293.742-3
123.884-9	201.916-4	232.891-2	253.898-1	273.066-1	293.747-2
123.950-8	201.954-5	232.892-0	253.903-9	273.072-9	293.749-8
123.957-3	201.959-4	232.897-9	253.907-0	273.077-8	293.751-4
123.962-3	202.011-3	232.899-5	253.911-2	273.086-9	293.757-1
123.967-2	202.141-8	232.903-5	253.916-1	273.087-7	293.758-9
123.969-8	202.203-6	232.906-8	253.917-9	273.088-5	293.762-1
123.983-9	202.242-4	232.907-6	253.919-5	273.095-0	293.764-7
124.011-8	202.278-8	232.910-0	253.923-7	273.097-6	293.768-8
124.019-1	202.302-6	232.912-6	253.929-4	273.100-8	293.769-6
124.021-7	202.314-1	232.913-4	253.932-8	273.101-6	293.770-4
124.050-6	202.366-1	232.920-9	253.933-6	273.107-3	293.771-2
124.066-2	202.368-7	232.922-5	253.934-4	273.109-9	293.778-7
124.100-9	202.374-5	232.927-4	253.940-1	273.112-3	293.785-2
124.156-1	202.378-6	232.928-2	253.946-8	273.125-5	293.790-2
124.178-5	202.388-5	232.932-4	253.947-6	273.129-7	293.794-4
124.204-9	202.393-5	232.939-9	253.948-4	273.134-7	293.795-1
124.205-6	202.394-3	232.940-7	253.950-0	273.136-2	293.798-5
124.206-4	202.400-8	232.941-5	253.952-6	273.147-9	293.800-9
124.216-3	202.417-2	232.942-3	253.957-5	273.152-9	293.804-1
124.220-5	202.418-0	232.950-6	253.961-7	273.153-7	293.809-0
124.224-7	202.428-9	232.953-0	253.971-6	273.164-4	293.816-5
124.236-1	202.434-7	232.957-1	253.977-3	273.166-9	293.817-3
124.237-9	202.439-6	232.963-9	253.978-1	273.169-3	293.818-1
124.249-4	202.490-9	232.965-4	253.979-9	273.175-0	293.821-5
124.263-5	202.491-7	232.967-0	253.986-4	273.176-8	293.827-2
124.283-3	202.504-7	232.968-8	253.988-0	273.178-4	293.832-2
124.285-8	202.505-4	232.969-6	253.994-8	273.186-7	293.834-8
124.295-7	202.513-8	232.971-2	253.995-5	273.188-3	293.837-1
124.322-9	202.517-9	232.973-8	253.996-3	273.189-1	293.838-9
124.333-6	202.524-5	232.975-3	253.997-1	273.193-3	293.843-9
124.345-0	202.525-2	232.978-7	253.999-7	273.195-8	293.847-0
124.349-2	202.527-8	232.979-5	254.002-9	273.197-4	293.849-6
124.357-5	202.528-6	232.980-3	254.004-5	273.198-2	293.850-4
124.392-2	202.551-8	232.983-7	254.005-2	273.208-9	293.856-1
124.397-1	202.552-6	232.988-6	254.006-0	273.213-9	293.857-9
124.406-0	202.567-4	232.989-4	254.010-2	273.216-2	293.861-1
124.409-4	202.572-4	232.993-6	254.014-4	273.226-1	293.862-9

124.410-2	202.580-7	232.994-4	254.015-1	273.229-5	293.865-2
124.414-4	202.581-5	233.003-3	254.016-9	273.230-3	293.866-0
124.444-1	202.598-9	233.007-4	254.017-7	273.232-9	293.867-8
124.448-2	202.599-7	233.010-8	254.018-5	273.236-0	293.868-6
124.457-3	202.615-1	233.011-6	254.025-0	273.240-2	293.869-4
124.461-5	202.620-1	233.015-7	254.027-6	273.242-8	293.870-2
124.466-4	202.640-9	233.020-7	254.029-2	273.243-6	293.876-9
124.467-2	202.651-6	233.022-3	254.032-6	273.249-3	293.877-7
124.472-2	202.655-7	233.025-6	254.033-4	273.260-0	293.882-7
124.478-9	202.658-1	233.031-4	254.038-3	273.261-8	293.883-5
124.509-1	202.659-9	233.036-3	254.039-1	273.264-2	293.887-6
124.512-5	202.660-7	233.037-1	254.040-9	273.265-9	293.888-4
124.536-4	202.683-9	233.038-9	254.046-6	273.271-7	293.890-0
124.543-0	202.684-7	233.049-6	254.048-2	273.283-2	293.898-3
124.545-5	202.694-6	233.051-2	254.051-6	273.284-0	293.899-1
124.555-4	202.700-1	233.052-0	254.054-0	273.288-1	293.901-5
124.557-0	202.733-2	233.053-8	254.058-1	273.290-7	293.905-6
124.582-8	202.735-7	233.054-6	254.059-9	273.294-9	293.907-2
124.584-4	202.738-1	233.055-3	254.060-7	273.300-4	293.908-0
124.587-7	202.752-2	233.061-1	254.066-4	273.302-0	293.909-8
124.597-6	202.763-9	233.063-7	254.068-0	273.307-9	293.912-2
124.601-6	202.764-7	233.064-5	254.069-8	273.311-1	293.919-7
124.615-6	202.782-9	233.065-2	254.079-7	273.316-0	293.920-5
124.616-4	202.783-7	233.068-6	254.084-7	273.319-4	293.921-3
124.630-5	202.784-5	233.073-6	254.086-2	273.321-0	293.924-7
124.652-9	202.788-6	233.074-4	254.089-6	273.325-1	293.926-2
124.664-4	202.807-4	233.075-1	254.092-0	273.327-7	293.928-8
124.718-8	202.817-3	233.079-3	254.095-3	273.343-4	293.933-8
124.747-7	202.822-3	233.080-1	254.096-1	273.348-3	293.935-3
124.784-0	202.837-1	233.081-9	254.101-9	273.355-8	293.937-9
124.799-8	202.844-7	233.086-8	254.102-7	273.358-2	293.938-7
124.809-5	202.848-8	233.088-4	254.104-3	273.368-1	293.939-5
124.812-9	202.853-8	233.098-3	254.115-9	273.375-6	293.944-5
124.814-5	202.857-9	233.102-3	254.117-5	273.383-0	293.946-0
124.867-3	202.859-5	233.104-9	254.120-9	273.384-8	293.948-6
124.878-0	202.867-8	233.107-2	254.129-0	273.386-3	293.951-0
124.879-8	202.869-4	233.108-0	254.134-0	273.406-9	293.953-6
124.892-1	202.879-3	233.109-8	254.135-7	273.408-5	293.959-3
124.994-5	202.882-7	233.119-7	254.137-3	273.409-3	293.969-2
125.131-3	202.885-0	233.131-2	254.143-1	273.411-9	293.972-6
125.161-0	202.891-8	233.132-0	254.148-0	273.412-7	293.977-5
125.270-9	202.898-3	233.155-1	254.150-6	273.422-6	293.986-6
125.661-9	202.903-1	233.157-7	254.151-4	273.425-9	293.987-4
125.939-9	202.907-2	233.161-9	254.153-0	273.431-7	293.988-2
125.999-3	202.910-6	233.163-5	254.154-8	273.434-1	293.991-6
126.053-8	202.913-0	233.175-9	254.155-5	273.436-6	294.001-3
126.072-8	202.917-1	233.177-5	254.164-7	273.437-4	294.002-1
126.091-8	202.920-5	233.180-9	254.165-4	273.439-0	294.004-7
126.102-3	202.921-3	233.183-3	254.167-0	273.440-8	294.008-8
126.170-0	202.923-9	233.185-8	254.180-3	273.442-4	294.011-2
126.173-4	202.935-3	233.191-6	254.181-1	273.450-7	294.013-8
126.205-4	203.025-2	233.193-2	254.186-0	273.452-3	294.014-6
126.212-0	203.026-0	233.199-9	254.188-6	273.455-6	294.018-7
126.289-8	203.039-3	233.204-7	254.189-4	273.464-8	294.019-5
126.332-6	203.042-7	233.206-2	254.191-0	273.469-7	294.022-9
126.359-9	203.046-8	233.208-8	254.192-8	273.472-1	294.023-7

126.384-7	203.054-2	233.214-6	254.193-6	273.479-6	294.028-6
126.467-0	203.070-8	233.224-5	254.196-9	273.480-4	294.030-2
126.481-1	203.083-1	233.230-2	254.197-7	273.484-6	294.032-8
126.598-2	203.084-9	233.234-4	254.198-5	273.485-3	294.035-1
126.606-3	203.089-8	233.240-1	254.201-7	273.486-1	294.036-9
126.614-7	203.110-2	233.245-0	254.202-5	273.491-1	294.037-7
126.703-8	203.127-6	233.246-8	254.204-1	273.492-9	294.040-1
126.721-0	203.128-4	233.247-6	254.205-8	273.495-2	294.045-0
126.731-9	203.172-2	233.249-2	254.208-2	273.496-0	294.048-4
126.739-2	203.182-1	233.254-2	254.210-8	273.499-4	294.055-9
126.783-0	203.186-2	233.260-9	254.214-0	273.503-3	294.059-1
126.791-3	203.209-2	233.269-0	254.218-1	273.504-1	294.060-9
126.795-4	203.279-5	233.282-3	254.220-7	273.508-2	294.061-7
126.798-8	203.281-1	233.286-4	254.227-2	273.510-8	294.065-8
126.843-2	204.019-4	233.290-6	254.229-8	273.517-3	294.066-6
126.847-3	204.024-4	233.292-2	254.230-6	273.519-9	294.067-4
126.870-5	204.027-7	233.308-6	254.235-5	273.521-5	294.070-8
126.875-4	204.028-5	233.313-6	254.237-1	273.525-6	294.077-3
126.979-4	204.191-1	233.315-1	254.239-7	273.530-6	294.080-7
127.016-4	204.200-0	233.316-9	254.243-9	273.532-2	294.081-5
127.067-7	204.223-2	233.317-7	254.245-4	273.546-2	294.082-3
127.074-3	204.230-7	233.326-8	254.246-2	273.548-8	294.093-0
127.127-9	204.235-6	233.327-6	254.252-0	273.549-6	294.095-5
127.128-7	204.294-3	233.339-1	254.254-6	273.551-2	294.098-9
127.158-4	204.297-6	233.344-1	254.255-3	273.554-6	294.099-7
127.185-7	204.309-9	233.352-4	254.256-1	273.561-1	294.109-4
127.203-8	204.315-6	233.353-2	254.258-7	273.562-9	294.112-8
127.235-0	204.317-2	233.356-5	254.260-3	273.564-5	294.118-5
127.283-0	204.329-7	233.361-5	254.262-9	273.568-6	294.119-3
127.341-6	204.330-5	233.365-6	254.265-2	273.577-7	294.125-0
127.363-0	204.400-6	233.366-4	254.266-0	273.578-5	294.129-2
127.376-2	204.505-2	233.367-2	254.275-1	273.581-9	294.141-7
127.451-3	204.542-5	233.369-8	254.276-9	273.589-2	294.145-8
127.511-4	204.545-8	233.373-0	254.280-1	273.592-6	294.152-4
127.581-7	204.618-3	233.379-7	254.284-3	273.593-4	294.158-1
127.628-6	205.940-0	233.381-3	254.285-0	273.595-9	294.159-9
127.659-1	206.730-4	233.387-0	254.286-8	273.600-7	294.164-9
127.678-1	206.731-2	233.389-6	254.307-2	273.601-5	294.165-6
127.690-6	206.733-8	233.392-0	254.310-6	273.606-4	294.167-2
127.721-9	206.734-6	233.399-5	254.314-8	273.610-6	294.170-6
127.777-1	206.739-5	233.409-2	254.319-7	273.611-4	294.171-4
127.800-1	206.740-3	233.415-9	254.321-3	273.614-8	294.172-2
127.888-6	206.744-5	233.417-5	254.322-1	273.615-5	294.176-3
127.965-2	206.754-4	233.420-9	254.323-9	273.616-3	294.181-3
127.969-4	206.766-8	233.424-1	254.327-0	273.622-1	294.182-1
127.983-5	206.767-6	233.425-8	254.329-6	273.626-2	294.184-7
127.988-4	206.772-6	233.427-4	254.331-2	273.627-0	294.185-4
128.004-9	206.774-2	233.438-1	254.334-6	273.629-6	294.186-2
128.010-6	206.778-3	233.439-9	254.335-3	273.630-4	294.187-0
128.013-0	206.784-1	233.442-3	254.337-9	273.632-0	294.196-1
128.029-6	206.786-6	233.443-1	254.341-1	273.636-1	294.199-5
128.030-4	206.787-4	233.445-6	254.342-9	273.639-5	294.200-1
128.032-0	206.790-8	233.447-2	254.346-0	273.640-3	294.201-9
128.053-6	206.803-9	233.450-6	254.350-2	273.641-1	294.205-0
128.088-2	206.804-7	233.456-3	254.351-0	273.642-9	294.208-4
128.119-5	206.805-4	233.458-9	254.352-8	273.643-7	294.209-2

128.143-5	206.808-8	233.459-7	254.353-6	273.648-6	294.211-8
128.147-6	206.812-0	233.460-5	254.354-4	273.649-4	294.215-9
128.187-2	206.813-8	233.474-6	254.355-1	273.650-2	294.216-7
128.195-5	206.815-3	233.477-9	254.357-7	273.656-9	294.217-5
128.198-9	206.825-2	233.480-3	254.358-5	273.657-7	294.220-9
128.205-2	206.829-4	233.485-2	254.359-3	273.659-3	294.221-7
128.217-7	206.832-8	233.489-4	254.360-1	273.662-7	294.225-8
128.223-5	206.846-8	233.491-0	254.361-9	273.663-5	294.226-6
128.238-3	206.856-7	233.492-8	254.363-5	273.668-4	294.240-7
128.254-0	206.864-1	233.497-7	254.374-2	273.671-8	294.241-5
128.255-7	206.865-8	233.519-8	254.376-7	273.673-4	294.242-3
128.256-5	206.869-0	233.525-5	254.377-5	273.674-2	294.484-1
128.266-4	206.877-3	233.529-7	254.378-3	273.675-9	294.504-6
128.290-4	206.880-7	233.530-5	254.379-1	273.676-7	294.549-1
128.308-4	206.883-1	233.534-7	254.381-7	273.677-5	294.583-0
128.334-0	206.895-5	233.537-0	254.382-5	273.678-3	294.590-5
128.341-5	206.903-7	233.541-2	254.383-3	273.680-9	294.606-9
128.350-6	206.909-4	233.549-5	254.386-6	273.681-7	294.635-8
128.365-4	206.918-5	233.557-8	254.389-0	273.689-0	294.652-3
128.368-8	206.919-3	233.558-6	254.391-6	273.690-8	294.669-7
128.377-9	206.948-2	233.562-8	254.396-5	273.691-6	294.674-7
128.403-3	206.955-7	233.566-9	254.397-3	273.692-4	294.680-4
128.411-6	206.956-5	233.577-6	254.398-1	273.694-0	294.688-7
128.414-0	206.959-9	233.579-2	254.400-5	273.697-3	294.689-5
128.419-9	206.964-9	233.581-8	254.402-1	273.703-9	294.691-1
128.423-1	206.966-4	233.582-6	254.405-4	273.705-4	294.715-8
128.426-4	206.970-6	233.595-8	254.407-0	273.706-2	294.716-6
128.440-5	206.981-3	233.601-4	254.419-5	273.707-0	294.717-4
128.457-9	206.982-1	233.605-5	254.431-0	273.710-4	294.719-0
128.470-2	206.983-9	233.609-7	254.432-8	273.714-6	294.729-9
128.472-8	206.984-7	233.621-2	254.436-9	273.726-0	294.738-0
128.479-3	206.993-8	233.624-6	254.437-7	273.730-2	294.742-2
128.486-8	207.002-7	233.625-3	254.438-5	273.731-0	294.744-8
128.504-8	207.005-0	233.626-1	254.443-5	273.734-4	294.746-3
128.511-3	207.009-2	233.632-9	254.444-3	273.739-3	294.749-7
128.514-7	207.012-6	233.640-2	254.445-0	273.740-1	294.750-5
128.541-0	207.014-2	233.647-7	254.448-4	273.746-8	294.755-4
128.567-5	207.017-5	233.650-1	254.451-8	273.750-0	294.758-8
128.579-0	207.022-5	233.655-0	254.452-6	273.754-2	294.760-4
128.587-3	207.026-6	233.659-2	254.460-9	273.760-9	294.761-2
128.650-9	207.027-4	233.664-2	254.471-6	273.762-5	294.763-8
128.663-2	207.034-0	233.669-1	254.484-9	273.770-8	294.769-5
128.676-4	207.041-5	233.670-9	254.485-6	273.772-4	294.772-9
128.708-5	207.055-5	233.671-7	254.487-2	273.775-7	294.773-7
128.739-0	207.056-3	233.673-3	254.488-0	273.778-1	294.779-4
128.773-9	207.063-9	233.677-4	254.489-8	273.779-9	294.785-1
128.777-0	207.068-8	233.680-8	254.490-6	273.780-7	294.814-9
128.877-8	207.069-6	233.681-6	254.491-4	273.782-3	294.817-2
128.910-7	207.073-8	233.684-0	254.492-2	273.783-1	294.827-1
128.964-4	207.083-7	233.687-3	254.494-8	273.788-0	294.835-4
128.980-0	207.084-5	233.690-7	254.495-5	273.789-8	294.845-3
128.985-9	207.089-4	233.714-5	254.496-3	273.791-4	294.852-9
129.001-4	207.094-4	233.732-7	254.497-1	273.793-0	294.861-0
129.024-6	207.111-6	233.741-8	254.498-9	273.794-8	294.870-1
129.035-2	207.116-5	233.742-6	254.499-7	273.796-3	294.882-6
129.050-1	207.195-9	233.745-9	254.500-2	273.798-9	294.895-8

129.079-0	207.197-5	233.746-7	254.503-6	273.800-3	294.905-5
129.086-5	207.203-1	233.749-1	254.505-1	273.804-5	294.910-5
129.092-3	207.208-0	233.750-9	254.506-9	273.809-4	294.921-2
129.096-4	207.210-6	233.756-6	254.507-7	273.811-0	294.922-0
129.117-8	207.212-2	233.760-8	254.508-5	273.812-8	294.923-8
129.126-9	207.215-5	233.761-6	254.510-1	273.814-4	294.931-1
129.164-0	207.218-9	233.765-7	254.512-7	273.815-1	294.932-9
129.197-0	207.225-4	233.766-5	254.513-5	273.816-9	294.938-6
129.198-8	207.238-7	233.767-3	254.516-8	273.817-7	295.019-4
129.200-2	207.244-5	233.774-9	254.517-6	273.818-5	295.026-9
129.206-9	207.246-0	233.776-4	254.518-4	273.820-1	295.040-0
129.223-4	207.249-4	233.784-8	254.519-2	273.822-7	295.071-5
129.224-2	207.258-5	233.786-3	254.531-7	273.823-5	295.072-3
129.294-5	207.260-1	233.790-5	254.535-8	273.826-8	295.161-4
129.307-5	207.261-9	233.791-3	254.539-0	273.828-4	295.166-3
129.319-0	207.262-7	233.793-9	254.541-6	273.831-8	295.270-3
129.353-9	207.267-6	233.806-9	254.543-2	273.833-4	295.375-0
129.364-6	207.268-4	233.811-9	254.548-1	273.835-9	295.377-6
129.370-3	207.297-3	233.814-3	254.549-9	273.837-5	295.383-4
129.373-7	207.334-4	233.815-0	254.554-9	273.838-3	295.415-4
129.413-1	207.339-3	233.816-8	254.556-4	273.841-7	295.416-2
129.447-9	207.340-1	233.818-4	254.557-2	273.842-5	295.447-7
129.458-6	207.341-9	233.826-7	254.565-5	273.843-3	295.454-3
129.459-4	207.343-5	233.827-5	254.567-1	273.844-1	295.460-0
129.469-3	207.353-4	233.828-3	254.569-7	273.845-8	295.464-2
129.490-9	207.357-5	233.829-1	254.570-5	273.849-0	295.473-3
129.514-6	207.363-3	233.831-7	254.573-9	273.851-6	295.485-7
129.526-0	207.365-8	233.845-7	254.575-4	273.852-4	295.490-7
129.527-8	207.368-2	233.846-5	254.578-8	273.854-0	295.495-6
129.530-2	207.370-8	233.848-1	254.580-4	273.859-9	295.496-4
129.532-8	207.373-2	233.851-5	254.581-2	273.860-7	295.500-3
129.537-7	207.375-7	233.852-3	254.582-0	273.863-1	295.506-0
129.587-2	207.385-6	233.857-2	254.585-3	273.869-8	295.514-4
129.684-7	207.395-5	233.858-0	254.590-3	273.873-0	295.517-7
129.706-8	207.397-1	233.860-6	254.591-1	273.875-5	295.527-6
129.716-7	207.399-7	233.861-4	254.592-9	273.879-7	295.534-2
129.720-9	207.400-3	233.868-9	254.595-2	273.880-5	295.568-0
129.726-6	207.403-7	233.869-7	254.597-8	273.881-3	295.574-8
129.728-2	207.408-6	233.874-7	254.598-6	273.886-2	295.581-3
129.732-4	207.410-2	233.876-2	254.602-6	273.887-0	295.592-0
129.769-6	207.417-7	233.883-8	254.604-2	273.888-8	295.844-5
129.783-7	207.429-2	233.888-7	254.605-9	273.890-4	515.188-1
129.784-5	207.436-7	233.893-7	254.607-5	273.891-2	515.191-5
129.794-4	207.449-0	233.896-0	254.612-5	273.894-6	515.193-1
129.870-2	207.455-7	233.897-8	254.613-3	273.895-3	515.271-5
129.887-6	207.460-7	233.898-6	254.616-6	273.898-7	515.272-3
129.929-6	207.474-8	233.899-4	254.617-4	273.899-5	515.291-3
129.949-4	207.475-5	233.900-0	254.618-2	273.900-1	515.314-3
129.955-1	207.482-1	233.910-9	254.619-0	273.903-5	515.401-8
129.956-9	207.487-0	233.915-8	254.621-6	273.906-8	515.468-7
129.957-7	207.489-6	233.917-4	254.622-4	273.907-6	515.479-4
130.024-3	207.490-4	233.918-2	254.626-5	273.908-4	515.571-8
130.034-2	207.493-8	233.931-5	254.629-9	273.909-2	515.638-5
130.157-1	207.494-6	233.935-6	254.630-7	273.916-7	515.718-5
130.263-7	207.495-3	233.936-4	254.635-6	273.917-5	515.719-3
130.266-0	207.496-1	233.938-0	254.638-0	273.920-9	515.724-3

130.270-2	207.497-9	233.940-6	254.639-8	273.927-4	515.807-6
130.299-1	207.498-7	233.943-0	254.642-2	273.928-2	515.810-0
130.338-7	207.503-4	233.946-3	254.644-8	273.932-4	515.878-7
130.394-0	207.510-9	233.947-1	254.647-1	273.933-2	515.886-0
130.423-7	207.511-7	233.956-2	254.662-0	273.934-0	516.017-1
130.583-8	207.512-5	233.960-4	254.712-3	273.937-3	516.019-7
130.608-3	207.514-1	233.961-2	254.726-3	273.938-1	516.022-1
130.621-6	207.523-2	233.967-9	254.728-9	273.939-9	516.086-6
130.632-3	207.526-5	233.972-9	254.732-1	273.942-3	516.096-5
130.633-1	207.538-0	233.973-7	254.734-7	273.943-1	630.195-2
130.634-9	207.542-2	233.975-2	254.735-4	273.950-6	630.196-4
130.637-2	207.543-0	233.985-1	254.743-8	273.953-0	630.231-2
130.638-0	207.551-3	233.991-9	254.744-6	273.958-9	630.236-1
130.643-0	207.552-1	233.994-3	254.747-9	273.959-7	630.237-3
130.652-1	207.558-8	233.996-8	254.749-5	273.961-3	630.244-0
130.667-9	207.599-2	233.997-6	254.752-9	273.963-9	630.260-8
130.672-9	207.602-4	234.003-2	254.755-2	273.964-7	630.279-8
130.674-5	207.634-7	234.006-5	254.757-8	273.965-4	630.288-9
130.682-8	207.638-8	234.007-3	254.760-2	273.967-0	630.294-4
130.704-0	207.640-4	234.011-5	254.776-8	273.969-6	630.298-1
130.709-9	207.649-5	234.013-1	254.781-8	273.970-4	630.307-9
130.758-6	207.651-1	234.015-6	254.784-2	273.978-7	630.308-0
130.792-5	207.659-4	234.017-2	254.788-3	273.979-5	630.316-0
130.794-1	207.664-4	234.023-0	254.799-0	273.980-3	630.321-3
130.837-8	207.672-7	234.025-5	254.800-6	273.987-8	630.328-6
130.845-1	207.678-4	234.026-3	254.803-0	273.988-6	630.344-4
130.848-5	207.715-4	234.029-7	254.818-8	273.995-1	630.358-4
130.866-7	207.775-8	234.031-3	254.819-6	273.996-9	630.377-8
130.867-5	207.786-5	234.035-4	254.823-8	273.999-3	630.378-0
130.900-4	207.792-3	234.038-8	254.839-4	274.000-9	630.413-8
130.930-1	207.804-6	234.041-2	254.843-6	274.001-7	630.422-9
130.933-5	207.806-1	234.043-8	254.854-3	274.005-8	630.433-3
130.958-2	207.813-7	234.047-9	254.858-4	274.006-6	630.434-5
130.964-0	207.817-8	234.048-7	254.864-2	274.007-4	630.436-9
130.983-0	207.822-8	234.058-6	254.875-8	274.010-8	630.438-2
130.987-1	207.840-0	234.063-6	254.880-8	274.011-6	630.446-1
130.999-6	207.842-6	234.065-1	254.881-6	274.012-4	630.448-5
131.002-8	207.845-9	234.068-5	254.882-4	274.019-9	630.467-9
131.040-8	207.866-5	234.072-7	254.885-7	274.020-7	630.479-4
131.056-4	207.880-6	234.074-3	254.889-9	274.023-1	630.482-5
131.065-5	207.882-2	234.075-0	254.894-9	274.028-0	630.487-4
131.068-9	207.885-5	234.076-8	254.897-2	274.033-0	630.501-5
131.091-1	207.890-5	234.079-2	254.910-3	274.034-8	630.508-8
131.100-0	207.891-3	234.080-0	254.916-0	274.035-5	630.512-0
131.142-2	207.902-8	234.081-8	254.919-4	274.040-5	630.518-0
131.153-9	207.909-3	234.082-6	254.921-0	274.056-1	630.519-2
131.161-2	207.917-6	234.083-4	254.928-5	274.057-9	630.530-1
131.167-9	207.924-2	234.086-7	254.945-9	274.064-5	630.531-3
131.182-8	207.932-5	234.092-5	254.954-1	274.065-2	630.539-8
131.183-6	207.953-1	234.095-8	254.961-6	274.068-6	630.549-0
131.229-7	207.956-4	234.097-4	254.971-5	274.069-4	630.564-7
131.289-1	207.959-8	234.100-6	254.973-1	274.070-2	630.568-4
131.314-7	207.964-8	234.107-1	254.974-9	274.072-8	630.569-6
131.317-0	207.965-5	234.119-6	254.981-4	274.082-7	630.570-2
131.357-6	207.969-7	234.125-3	254.985-5	274.083-5	630.577-5
131.376-6	207.971-3	234.128-7	254.987-1	274.085-0	630.584-2

131.385-7	207.986-1	234.131-1	254.989-7	274.089-2	630.587-4
131.388-1	207.997-8	234.136-0	254.991-3	274.094-2	630.601-9
131.401-2	208.003-4	234.142-8	254.994-7	274.099-1	630.603-2
131.415-2	208.011-7	234.143-6	254.995-4	274.102-3	630.642-1
131.470-7	208.013-3	234.153-5	254.997-0	274.104-9	630.660-3
131.486-3	208.014-1	234.154-3	254.999-6	274.109-8	630.670-6
131.494-7	208.017-4	234.156-8	255.001-0	274.112-2	630.708-5
131.627-2	208.021-6	234.158-4	255.013-5	274.113-0	630.709-7
131.637-1	208.023-2	234.159-2	255.031-7	274.116-3	630.747-4
131.638-9	208.032-3	234.161-8	255.033-3	274.124-7	630.752-8
131.645-4	208.040-6	234.162-6	255.041-6	274.133-8	630.759-0
131.669-4	208.052-1	234.163-4	255.049-9	274.134-6	630.769-3
131.693-4	208.057-0	234.164-2	255.055-6	274.138-7	630.776-0
131.718-9	208.058-8	234.168-3	255.057-2	274.140-3	630.793-0
131.722-1	208.062-0	234.169-1	255.060-6	274.141-1	630.796-6
131.727-0	208.067-9	234.171-7	255.062-2	274.143-7	630.824-7
131.744-5	208.083-6	234.180-8	255.076-2	274.146-0	630.827-2
131.751-0	208.089-3	234.189-9	255.078-8	274.148-6	630.834-0
131.762-7	208.094-3	234.191-5	255.079-6	274.150-2	630.838-7
131.770-0	208.096-8	234.193-1	255.089-5	274.151-0	630.846-6
131.783-3	208.098-4	234.197-2	255.093-7	274.162-7	630.858-2
131.794-0	208.106-5	234.203-8	255.094-5	274.164-3	630.865-0
131.824-5	208.107-3	234.206-1	255.098-6	274.167-6	630.872-7
131.829-4	208.109-9	234.208-7	255.100-0	274.170-0	630.874-0
131.847-6	208.121-4	234.211-1	255.104-2	274.178-3	630.884-3
131.938-3	208.124-8	234.219-4	255.123-2	274.180-9	630.886-7
131.968-0	208.133-9	234.221-0	255.141-4	274.186-6	630.887-9
131.974-8	208.137-0	234.229-3	255.145-5	274.189-0	630.891-0
131.978-9	208.146-1	234.231-9	255.148-9	274.193-2	630.894-6
132.052-2	208.148-7	234.232-7	255.150-5	274.195-7	630.908-2
132.057-1	208.151-1	234.244-2	255.163-8	274.196-5	630.918-5
132.068-8	208.163-6	234.245-9	255.184-4	274.197-3	630.919-7
132.070-4	208.169-3	234.246-7	255.197-6	274.215-3	630.925-2
132.100-9	208.170-1	234.254-1	255.199-2	274.216-1	630.927-6
132.121-5	208.172-7	234.255-8	255.202-4	274.223-7	630.930-6
132.122-3	208.174-3	234.260-8	255.203-2	274.228-6	630.937-9
132.127-2	208.175-0	234.261-6	255.208-1	274.232-8	630.959-8
132.144-7	208.176-8	234.263-2	255.217-2	274.233-6	630.972-0
132.161-1	208.183-4	234.266-5	255.235-4	274.238-5	630.976-8
132.206-4	208.197-4	234.267-3	255.245-3	274.241-9	631.011-4
132.241-1	208.200-6	234.270-7	255.253-7	274.242-7	631.030-8
132.286-6	208.201-4	234.274-9	255.254-5	274.250-0	631.040-0
132.334-4	208.204-8	234.275-6	255.256-0	274.253-4	631.043-6
132.341-9	208.216-2	234.277-2	255.260-2	274.258-3	631.071-0
132.342-7	208.218-8	234.289-7	255.261-0	274.260-9	631.114-3
132.354-2	208.232-9	234.292-1	255.262-8	274.269-0	631.123-4
132.360-9	208.233-7	234.297-0	255.263-6	274.272-4	631.129-5
132.370-8	208.236-0	234.309-3	255.264-4	274.274-0	631.141-6
132.385-6	208.238-6	234.313-5	255.265-1	274.276-5	631.161-1
132.408-6	208.240-2	234.315-0	255.266-9	274.279-9	631.167-2
132.412-8	208.245-1	234.321-8	255.267-7	274.281-5	631.171-4
132.420-1	208.281-6	234.357-2	255.275-0	274.290-6	631.182-9
132.425-0	208.285-7	234.358-0	255.277-6	274.293-0	631.199-7
132.448-2	208.310-3	234.360-6	255.280-0	274.298-9	631.218-4
132.450-8	208.317-8	234.361-4	255.284-2	274.301-1	631.258-1
132.652-9	208.318-6	234.368-9	255.287-5	274.302-9	631.264-0

132.665-1	208.330-1	234.371-3	255.289-1	274.303-7	631.269-0
132.718-8	208.335-0	234.373-9	255.296-6	274.311-0	631.270-6
132.760-0	208.340-0	234.374-7	255.298-2	274.321-9	631.272-0
132.782-4	208.348-3	234.376-2	255.305-5	274.323-5	631.282-2
132.784-0	208.357-4	234.377-0	255.307-1	274.328-4	631.350-4
132.785-7	208.359-0	234.380-4	255.313-9	274.330-0	631.357-7
132.787-3	208.367-3	234.381-2	255.317-0	274.332-6	631.487-9
132.802-0	208.369-9	234.385-3	255.327-9	274.333-4	631.498-3
132.815-2	208.370-7	234.386-1	255.332-9	274.335-9	631.500-8
132.829-3	208.376-4	234.387-9	255.340-2	274.336-7	631.508-9
133.078-6	208.377-2	234.388-7	255.342-8	274.343-3	631.514-8
133.094-3	208.382-2	234.391-1	255.351-9	274.346-6	631.518-5
133.096-8	208.387-1	234.392-9	255.352-7	274.348-2	631.521-5
133.097-6	208.391-3	234.393-7	255.355-0	274.351-6	631.523-9
133.101-6	208.397-0	234.395-2	255.362-6	274.353-2	631.545-8
133.107-3	208.399-6	234.407-5	255.363-4	274.354-0	631.558-6
133.132-1	208.416-8	234.410-9	255.368-3	274.355-7	631.559-8
133.140-4	208.417-6	234.417-4	255.375-8	274.356-5	631.562-8
133.141-2	208.425-9	234.418-2	255.378-2	274.357-3	631.563-0
133.145-3	208.451-5	234.429-9	255.383-2	274.359-9	631.577-0
133.151-1	208.471-3	234.436-4	255.387-3	274.360-7	631.578-1
133.162-8	208.490-3	234.437-2	255.390-7	274.367-2	631.580-0
133.167-7	208.495-2	234.443-0	255.395-6	274.372-2	631.593-8
133.170-1	208.501-7	234.447-1	255.405-3	274.375-5	631.594-0
133.172-7	208.503-3	234.448-9	255.406-1	274.377-1	631.595-1
133.174-3	208.505-8	234.453-9	255.414-5	274.378-9	631.601-3
133.176-8	208.506-6	234.460-4	255.416-0	274.382-1	631.613-0
133.177-6	208.510-8	234.462-0	255.417-8	274.387-0	631.618-9
133.178-4	208.512-4	234.464-6	255.423-6	274.395-3	631.627-0
133.183-4	208.537-1	234.469-5	255.425-1	274.397-9	631.633-5
133.186-7	208.538-9	234.470-3	255.426-9	274.398-7	631.634-7
133.189-1	208.544-7	234.472-9	255.432-7	274.399-5	631.638-4
133.223-8	208.547-0	234.474-5	255.436-8	274.400-1	631.654-2
133.238-6	208.550-4	234.476-0	255.438-4	274.404-3	631.657-8
133.240-2	208.552-0	234.479-4	255.440-0	274.412-6	631.672-4
133.277-4	208.560-3	234.482-8	255.443-4	274.418-3	631.724-8
133.411-9	208.563-7	234.483-6	255.446-7	274.419-1	631.762-5
133.447-3	208.565-2	234.485-1	255.448-3	274.421-7	631.783-2
133.468-9	208.594-2	234.487-7	255.510-0	274.423-3	631.800-9
133.469-7	208.602-3	234.489-3	255.513-4	274.427-4	631.807-1
133.470-5	208.617-1	234.490-1	255.527-4	274.447-2	631.815-0
133.490-3	208.621-3	234.495-0	255.583-7	274.467-0	631.816-2
133.495-2	208.622-1	234.504-9	255.847-6	274.475-3	631.820-4
133.507-4	208.623-9	234.506-4	255.908-6	274.476-1	631.821-6
133.554-6	208.624-7	234.508-0	255.909-4	274.488-6	631.826-5
133.561-1	208.626-2	234.511-4	255.910-2	274.510-7	631.832-0
133.594-2	208.631-2	234.515-5	255.912-8	274.514-9	631.836-8
133.633-8	208.634-6	234.518-9	255.919-3	274.521-4	631.842-2
133.708-8	208.640-3	234.519-7	255.922-7	274.524-8	631.861-7
133.741-9	208.641-1	234.526-2	255.929-2	274.551-1	631.862-9
133.744-3	208.642-9	234.528-8	255.932-6	274.582-6	631.863-0
133.752-6	208.648-6	234.530-4	255.935-9	274.584-2	631.864-2
133.764-1	208.650-2	234.534-6	255.938-3	274.585-9	631.873-3
133.900-1	208.652-8	234.535-3	255.940-9	274.587-5	631.876-9
134.029-8	208.666-8	234.536-1	255.942-5	274.590-9	631.895-2
134.102-3	208.671-8	234.547-8	255.943-3	274.591-7	631.898-8

134.327-6	208.685-8	234.551-0	255.948-2	274.593-3	631.900-2
134.369-8	208.701-3	234.553-6	255.950-8	274.600-6	631.901-4
134.379-7	208.716-1	234.555-1	255.952-4	274.602-2	631.911-7
134.431-6	208.729-4	234.558-5	255.954-0	274.603-0	631.927-0
134.433-2	208.744-3	234.563-5	255.956-5	274.609-7	631.930-0
134.562-8	208.746-8	234.568-4	255.957-3	274.611-3	631.931-2
134.586-7	208.760-9	234.572-6	255.958-1	274.618-8	631.932-4
134.593-3	208.764-1	234.575-9	255.963-1	274.619-6	631.935-0
134.607-1	208.801-1	234.578-3	255.967-2	274.624-6	631.941-5
134.633-7	208.804-5	234.580-9	255.969-8	274.626-1	631.946-4
134.641-0	208.817-7	234.583-3	255.970-6	274.627-9	631.971-3
134.661-8	208.822-7	234.584-1	255.978-9	274.629-5	631.977-4
134.689-9	208.824-3	234.586-6	255.980-5	274.632-9	631.979-8
134.720-2	208.833-4	234.588-2	255.986-2	274.637-8	631.983-0
134.756-6	208.848-2	234.590-8	255.987-0	274.638-6	631.985-3
134.770-7	208.858-1	234.594-0	255.991-2	274.640-2	631.997-0
134.777-2	208.860-7	234.600-5	255.992-0	274.645-1	632.019-3
134.787-1	208.870-6	234.608-8	255.999-5	274.647-7	632.022-3
134.805-1	208.875-5	234.615-3	256.001-9	274.651-9	632.035-1
134.829-1	208.876-3	234.617-9	256.007-6	274.652-7	632.043-0
134.835-8	208.884-7	234.621-1	256.008-4	274.653-5	632.049-1
134.846-5	208.885-4	234.626-0	256.010-0	274.654-3	632.060-0
134.853-1	208.893-8	234.632-8	256.012-6	274.659-2	632.075-2
134.854-9	208.896-1	234.637-7	256.013-4	274.660-0	632.081-8
134.856-4	208.906-8	234.638-5	256.017-5	274.661-8	632.090-9
134.874-7	208.911-8	234.642-7	256.019-1	274.663-4	632.095-8
134.884-6	208.919-1	234.645-0	256.022-5	274.664-2	632.101-0
134.885-3	208.923-3	234.648-4	256.025-8	274.673-3	632.105-7
134.901-8	208.937-3	234.652-6	256.027-4	274.679-0	632.115-0
134.905-9	208.968-8	234.655-9	256.035-7	274.681-6	632.134-3
134.961-2	208.978-7	234.656-7	256.037-3	274.684-0	632.144-6
134.962-0	208.987-8	234.659-1	256.043-1	274.685-7	632.146-0
134.975-2	209.022-3	234.666-6	256.046-4	274.686-5	632.149-5
134.985-1	209.036-3	234.673-2	256.051-4	274.689-9	632.150-1
135.008-1	209.044-7	234.677-3	256.052-2	274.693-1	632.187-2
135.027-1	209.046-2	234.681-5	256.054-8	274.695-6	632.191-4
135.038-8	209.047-0	234.684-9	256.055-5	274.697-2	632.211-6
135.057-8	209.050-4	234.688-0	256.060-5	274.702-0	632.251-7
135.058-6	209.059-5	234.692-2	256.062-1	274.704-6	632.264-5
135.135-2	209.062-9	234.700-3	256.064-7	274.707-9	632.279-7
135.138-6	209.071-0	234.706-0	256.067-0	274.709-5	632.285-2
135.139-4	209.085-0	234.709-4	256.069-6	274.710-3	632.321-2
135.140-2	209.093-4	234.712-8	256.070-4	274.716-0	632.330-3
135.155-0	209.094-2	234.713-6	256.073-8	274.733-5	632.351-0
135.170-9	209.104-9	234.714-4	256.083-7	274.743-4	632.362-5
135.175-8	209.105-6	234.716-9	256.085-2	274.749-1	632.367-4
135.185-7	209.106-4	234.727-6	256.086-0	274.753-3	632.376-5
135.236-8	209.107-2	234.728-4	256.091-0	274.754-1	632.382-0
135.245-9	209.108-0	234.729-2	256.092-8	274.756-6	632.386-8
135.333-3	209.115-5	234.730-0	256.093-6	274.758-2	632.398-4
135.337-4	209.124-7	234.736-7	256.094-4	274.759-0	632.412-5
135.350-7	209.133-8	234.737-5	256.099-3	274.763-2	632.424-1
135.351-5	209.138-7	234.740-9	256.101-7	274.764-0	632.442-3
135.369-7	209.148-6	234.743-3	256.104-1	274.770-7	632.444-7
135.370-5	209.154-4	234.746-6	256.105-8	274.773-1	632.454-0
135.388-7	209.168-4	234.757-3	256.107-4	274.776-4	632.459-9

135.401-8	209.209-6	234.760-7	256.109-0	274.777-2	632.472-1
135.462-0	209.210-4	234.764-9	256.113-2	274.779-8	632.498-8
135.472-9	209.211-2	234.766-4	256.118-1	274.782-2	632.501-4
135.473-7	209.230-2	234.767-2	256.119-9	274.787-1	632.505-1
135.475-2	209.233-6	234.769-8	256.121-5	274.802-8	632.510-5
135.530-4	209.236-9	234.772-2	256.124-9	274.808-5	632.523-3
135.562-7	209.271-6	234.773-0	256.127-2	274.815-0	632.525-7
135.580-9	209.274-0	234.776-3	256.128-0	274.818-4	632.528-2
135.583-3	209.312-8	234.784-7	256.140-5	274.824-2	632.532-4
135.585-8	209.317-7	234.785-4	256.145-4	274.826-7	632.547-6
135.614-6	209.321-9	234.786-2	256.148-8	274.841-6	632.548-8
135.631-0	209.324-3	234.791-2	256.155-3	274.843-2	632.553-1
135.639-3	209.338-3	234.797-9	256.156-1	274.846-5	632.556-7
135.653-4	209.347-4	234.800-1	256.157-9	274.854-9	632.571-3
135.670-8	209.385-4	234.804-3	256.158-7	274.857-2	632.578-6
135.679-9	209.389-6	234.808-4	256.166-0	274.863-0	632.584-1
135.681-5	209.390-4	234.814-2	256.178-5	274.865-5	632.595-6
135.692-2	209.395-3	234.819-1	256.180-1	274.871-3	632.643-3
135.707-8	209.397-9	234.821-7	256.182-7	274.872-1	632.648-1
135.712-8	209.398-7	234.824-1	256.193-4	274.876-2	632.649-3
135.754-0	209.405-0	234.830-8	256.195-9	274.880-4	632.652-3
135.755-7	209.406-8	234.835-7	256.196-7	274.883-8	632.665-1
135.756-5	209.408-4	234.838-1	256.197-5	274.886-1	632.695-0
135.757-3	209.410-0	234.840-7	256.207-2	274.888-7	632.709-6
135.759-9	209.422-5	234.841-5	256.225-4	274.889-5	632.710-2
135.762-3	209.424-1	234.842-3	256.285-8	274.890-3	632.718-7
135.783-9	209.429-0	234.843-1	256.288-2	274.891-1	632.738-2
135.785-4	209.431-6	234.844-9	256.290-8	274.892-9	632.747-3
135.812-6	209.443-1	234.845-6	256.292-4	274.897-8	632.749-7
135.814-2	209.444-9	234.850-6	256.294-0	274.899-4	632.755-2
135.815-9	209.446-4	234.854-8	256.296-5	274.900-0	632.759-0
135.816-7	209.447-2	234.855-5	256.298-1	274.901-8	632.777-1
135.832-4	209.454-8	234.863-9	256.299-9	274.902-6	632.779-5
135.837-3	209.466-2	234.865-4	256.301-3	274.905-9	632.785-0
135.869-6	209.474-6	234.866-2	256.305-4	274.906-7	632.791-6
135.911-6	209.488-6	234.869-6	256.307-0	274.907-5	632.798-9
135.940-5	209.493-6	234.885-2	256.315-3	274.910-9	632.800-3
135.963-7	209.500-8	234.887-8	256.317-9	274.914-1	632.804-0
135.979-3	209.509-9	234.890-2	256.318-7	274.918-2	632.807-6
135.985-0	209.510-7	234.896-9	256.319-5	274.922-4	632.812-0
136.009-8	209.513-1	234.908-2	256.320-3	274.925-7	632.813-1
136.054-4	209.517-2	234.910-8	256.322-9	274.932-3	632.815-5
136.057-7	209.524-8	234.917-3	256.328-6	274.938-0	632.819-2
136.064-3	209.526-3	234.925-6	256.333-6	274.939-8	632.833-7
136.072-6	209.536-2	234.929-8	256.334-4	274.941-4	632.837-4
136.076-7	209.553-7	234.931-4	256.335-1	274.943-0	632.838-6
136.098-1	209.570-1	234.933-0	256.336-9	274.945-5	632.841-6
136.109-6	209.571-9	234.936-3	256.337-7	274.948-9	632.851-9
136.139-3	209.585-9	234.939-7	256.345-0	274.952-1	632.862-3
136.184-9	209.589-1	234.942-1	256.346-8	274.954-7	632.866-0
136.186-4	209.593-3	234.946-2	256.348-4	274.956-2	632.875-1
136.193-0	209.613-9	234.947-0	256.370-8	274.961-2	632.895-7
136.195-5	209.615-4	234.950-4	256.371-6	274.962-0	632.898-2
136.201-1	209.617-0	234.952-0	256.378-1	274.967-9	632.902-0
136.236-7	209.622-0	234.954-6	256.395-5	274.969-5	632.904-4
136.260-7	209.646-9	234.956-1	256.398-9	274.971-1	632.905-6

136.287-0	209.648-5	234.965-2	256.400-3	274.975-2	632.925-1
136.293-8	209.660-0	234.967-8	256.409-4	274.979-4	632.931-7
136.294-6	209.693-1	234.970-2	256.426-8	274.989-3	632.934-2
136.331-6	209.719-4	234.975-1	256.428-4	274.991-9	632.936-6
136.398-5	209.747-5	234.978-5	256.429-2	274.995-0	632.941-0
136.402-5	209.788-9	234.983-5	256.432-6	274.998-4	632.946-9
136.405-8	209.793-9	234.986-8	256.435-9	275.002-4	632.950-0
136.410-8	209.795-4	234.988-4	256.438-3	275.004-0	632.961-5
136.415-7	209.797-0	234.989-2	256.440-9	275.009-9	632.963-9
136.436-3	209.803-6	234.990-0	256.458-1	275.011-5	632.970-6
136.444-7	209.818-4	234.997-5	256.462-3	275.012-3	632.981-0
136.470-2	209.857-2	234.998-3	256.465-6	275.015-6	632.997-4
136.535-2	210.015-4	234.999-1	256.486-2	275.017-2	633.021-6
136.545-1	210.017-0	235.001-5	256.488-8	275.019-8	633.027-7
136.558-4	210.021-2	235.004-9	256.495-3	275.020-6	633.049-6
136.590-7	210.208-5	235.005-6	256.498-7	275.024-8	633.053-8
136.591-5	210.227-5	235.007-2	256.499-5	275.029-7	633.061-7
136.633-5	210.241-6	235.008-0	256.503-4	275.036-2	633.068-0
136.637-6	210.592-2	235.014-8	256.509-1	275.040-4	633.075-7
136.653-3	210.596-3	235.019-7	256.528-1	275.045-3	633.104-0
136.677-2	210.597-1	235.044-5	256.537-2	275.048-7	633.130-0
136.708-5	210.615-1	235.053-6	256.539-8	275.052-9	633.135-0
136.722-6	210.630-0	235.057-7	256.543-0	275.055-2	633.141-5
136.727-5	210.633-4	235.058-5	256.570-3	275.064-4	633.181-6
136.749-9	210.679-7	235.064-3	256.576-0	275.066-9	633.186-5
136.751-5	211.039-3	235.067-6	256.583-6	275.069-3	633.189-0
136.752-3	211.045-0	235.068-4	256.587-7	275.070-1	633.190-7
136.785-3	211.056-7	235.070-0	256.598-4	275.075-0	633.193-2
136.792-9	211.060-9	235.073-4	256.619-8	275.076-8	633.196-8
136.801-8	211.061-7	235.075-9	256.631-3	275.077-6	633.197-0
136.805-9	211.072-4	235.083-3	256.633-9	275.078-4	633.206-7
136.838-0	211.091-4	235.085-8	256.639-6	275.084-2	633.212-2
136.840-6	211.092-2	235.086-6	256.640-4	275.090-9	633.215-8
136.846-3	211.094-8	235.087-4	256.641-2	275.091-7	633.216-0
136.849-7	211.097-1	235.089-0	256.643-8	275.092-5	633.218-3
136.857-0	211.100-3	235.090-8	256.645-3	275.099-0	633.219-5
136.866-1	211.101-1	235.091-6	256.647-9	275.101-4	633.226-2
136.876-0	211.108-6	235.096-5	256.648-7	275.102-2	633.227-4
136.890-1	211.118-5	235.098-1	256.650-3	275.104-8	633.247-0
136.894-3	211.124-3	235.101-3	256.657-8	275.106-3	633.252-3
136.898-4	211.125-0	235.104-7	256.658-6	275.107-1	633.253-5
136.920-6	211.129-2	235.109-6	256.660-2	275.108-9	633.266-3
136.925-5	211.140-9	235.113-8	256.661-0	275.111-3	633.273-0
136.929-7	211.179-7	235.114-6	256.665-1	275.112-1	633.279-1
136.955-2	211.180-5	235.124-5	256.666-9	275.114-7	633.280-8
136.963-6	211.181-3	235.130-2	256.670-1	275.115-4	633.286-9
136.981-8	211.183-9	235.137-7	256.673-5	275.118-8	633.297-3
137.000-6	211.190-4	235.140-1	256.678-4	275.119-6	633.303-5
137.003-0	211.192-0	235.143-5	256.685-9	275.122-0	633.310-2
137.005-5	211.218-3	235.146-8	256.686-7	275.123-8	633.338-2
137.010-5	211.243-1	235.153-4	256.695-8	275.125-3	633.350-3
137.014-7	211.252-2	235.155-9	256.697-4	275.134-5	633.368-0
137.017-0	211.256-3	235.157-5	256.699-0	275.137-8	633.388-6
137.019-6	211.317-3	235.158-3	256.701-4	275.138-6	633.390-4
137.020-4	211.361-1	235.159-1	256.702-2	275.139-4	633.391-6
137.029-5	211.368-6	235.163-3	256.707-1	275.142-8	633.401-5

137.032-9	211.380-1	235.166-6	256.711-3	275.143-6	633.419-2
137.042-8	211.387-6	235.172-4	256.725-3	275.146-9	633.427-1
137.074-1	211.402-3	235.175-7	256.735-2	275.148-5	633.433-7
137.102-0	211.428-8	235.179-9	256.745-1	275.155-0	633.445-3
137.111-1	211.430-4	235.180-7	256.750-1	275.157-6	633.465-9
137.144-2	211.444-5	235.183-1	256.752-7	275.158-4	633.473-8
137.155-8	211.447-8	235.187-2	256.755-0	275.159-2	633.474-0
137.160-8	211.448-6	235.191-4	256.772-5	275.160-0	633.485-4
137.169-9	211.490-8	235.192-2	256.992-9	275.166-7	633.489-1
137.235-8	211.499-9	235.194-8	256.993-7	275.167-5	633.500-7
137.266-3	211.576-4	235.203-7	256.995-2	275.177-4	633.503-2
137.278-8	211.837-0	235.216-9	257.000-0	275.210-3	633.520-2
137.282-0	211.857-8	235.219-3	257.001-8	275.228-5	633.529-9
137.283-8	211.864-4	235.220-1	257.046-3	275.234-3	633.530-5
137.347-1	211.911-3	235.231-8	257.056-2	275.240-0	633.545-7
137.355-4	211.922-0	235.237-5	257.057-0	275.242-6	633.570-6
137.357-0	211.934-5	235.240-9	257.060-4	275.244-2	633.581-0
137.388-5	211.935-2	235.241-7	257.062-0	275.249-1	633.599-8
137.429-7	212.026-9	235.245-8	257.067-9	275.293-9	633.618-4
137.444-6	212.030-1	235.259-9	257.071-1	275.295-4	633.637-1
137.448-7	212.209-1	235.262-3	257.077-8	275.301-0	633.641-3
137.455-2	212.250-5	235.266-4	257.081-0	275.313-5	633.643-7
137.460-2	212.265-3	235.267-2	257.092-7	275.343-2	633.658-9
137.465-1	212.272-9	235.270-6	257.096-8	275.349-9	633.661-9
137.466-9	212.283-6	235.271-4	257.097-6	275.357-2	633.692-9
137.488-3	212.287-7	235.275-5	257.098-4	275.358-0	633.703-0
137.493-3	212.289-3	235.276-3	257.099-2	275.363-0	633.728-4
137.511-2	212.304-0	235.291-2	257.103-2	275.379-6	633.733-8
137.523-7	212.312-3	235.295-3	257.109-9	275.384-6	633.739-9
137.531-0	212.318-0	235.300-1	257.125-5	275.385-3	633.745-4
137.539-3	212.332-1	235.301-9	257.126-3	275.388-7	633.770-3
137.540-1	212.336-2	235.312-6	257.135-4	275.403-4	633.779-0
137.543-5	212.337-0	235.319-1	257.142-0	275.407-5	633.796-0
137.577-3	212.366-9	235.320-9	257.150-3	275.408-3	633.803-3
137.585-6	212.370-1	235.323-3	257.163-6	275.419-0	633.810-0
137.588-0	212.391-7	235.329-0	257.164-4	275.424-0	633.811-2
137.612-8	212.392-5	235.341-5	257.166-9	275.429-9	633.815-0
137.631-8	212.393-3	235.344-9	257.170-1	275.431-5	633.837-9
137.641-7	212.395-8	235.347-2	257.172-7	275.432-3	633.839-2
137.659-9	212.396-6	235.349-8	257.173-5	275.435-6	633.843-4
137.688-8	212.400-6	235.350-6	257.186-7	275.436-4	633.857-4
137.697-9	212.406-3	235.358-9	257.188-3	275.437-2	633.858-6
137.722-5	212.423-8	235.359-7	257.194-1	275.438-0	633.874-4
137.761-3	212.425-3	235.368-8	257.198-2	275.440-6	633.889-6
137.788-6	212.428-7	235.369-6	257.202-2	275.441-4	633.893-8
137.799-3	212.437-8	235.370-4	257.208-9	275.444-8	633.895-1
137.803-3	212.453-5	235.371-2	257.210-5	275.448-9	633.905-0
137.820-7	212.454-3	235.373-8	257.212-1	275.452-1	633.907-4
137.841-3	212.459-2	235.374-6	257.217-0	275.453-9	634.024-6
137.844-7	212.461-8	235.379-5	257.218-8	275.455-4	634.025-8
137.846-2	212.503-7	235.380-3	257.233-7	275.456-2	634.033-7
137.860-3	212.508-6	235.386-0	257.242-8	275.457-0	634.036-2
137.936-1	212.514-4	235.388-6	257.243-6	275.459-6	634.039-8
137.946-0	212.530-0	235.399-3	257.244-4	275.460-4	634.070-2
137.985-8	212.546-6	235.400-9	257.247-7	275.461-2	634.073-8
137.993-2	212.551-6	235.408-2	257.248-5	275.465-3	634.079-9

138.005-4	212.565-6	235.417-3	257.254-3	275.466-1	634.081-7
138.126-8	212.638-1	235.419-9	257.256-8	275.467-9	634.086-6
138.129-2	212.647-2	235.422-3	257.269-1	275.479-4	634.088-0
138.155-7	212.649-8	235.427-2	257.273-3	275.480-2	634.096-9
138.161-5	212.697-7	235.435-5	257.284-0	275.484-4	634.102-0
138.162-3	212.710-8	235.445-4	257.295-6	275.486-9	634.103-2
138.180-5	212.712-4	235.447-0	257.298-0	275.489-3	634.124-0
138.230-8	212.726-4	235.472-8	257.304-6	275.490-1	634.127-5
138.285-2	212.729-8	235.475-1	257.309-5	275.492-7	634.133-0
138.301-7	212.730-6	235.476-9	257.310-3	275.494-3	634.137-8
138.311-6	212.747-0	235.482-7	257.312-9	275.498-4	634.153-6
138.318-1	212.752-0	235.485-0	257.314-5	275.501-5	634.162-7
138.358-7	212.760-3	235.493-4	257.315-2	275.502-3	634.163-9
138.366-0	212.762-9	235.495-9	257.316-0	275.505-6	634.177-9
138.450-2	212.768-6	235.498-3	257.325-1	275.506-4	634.183-4
138.476-7	212.771-0	235.505-5	257.354-1	275.507-2	634.202-4
138.480-9	212.781-9	235.507-1	257.365-7	275.508-0	634.205-0
138.487-4	212.784-3	235.512-1	257.369-9	275.509-8	634.211-5
138.500-4	212.785-0	235.513-9	257.370-7	275.510-6	634.215-2
138.512-9	212.795-9	235.518-8	257.381-4	275.514-8	634.227-9
138.513-7	212.804-9	235.523-8	257.382-2	275.516-3	634.245-0
138.565-7	212.805-6	235.525-3	257.384-8	275.517-1	634.249-8
138.616-8	212.808-0	235.528-7	257.386-3	275.520-5	634.257-7
138.634-1	212.813-0	235.537-8	257.388-9	275.522-1	634.259-0
138.695-2	212.819-7	235.538-6	257.389-7	275.524-7	634.269-3
138.697-8	212.820-5	235.552-7	257.399-6	275.525-4	634.272-3
138.718-2	212.825-4	235.553-5	257.401-0	275.528-8	634.274-7
138.728-1	212.826-2	235.555-0	257.420-0	275.534-6	634.291-7
138.742-2	212.829-6	235.556-8	257.434-1	275.539-5	634.295-4
138.768-7	212.833-8	235.558-4	257.435-8	275.541-1	634.298-0
138.773-7	212.838-7	235.562-6	257.442-4	275.542-9	634.305-3
138.798-4	212.849-4	235.574-1	257.448-1	275.544-5	634.309-0
138.807-3	212.850-2	235.575-8	257.450-7	275.546-0	634.311-9
138.815-6	212.851-0	235.576-6	257.455-6	275.547-8	634.312-0
138.821-4	212.861-9	235.577-4	257.457-2	275.550-2	634.325-9
138.837-0	212.884-1	235.578-2	257.464-8	275.551-0	634.326-0
138.850-3	212.892-4	235.594-9	257.466-3	275.553-6	634.327-2
138.866-9	212.909-6	235.596-4	257.467-1	275.555-1	634.333-8
138.870-1	212.910-4	235.599-8	257.480-4	275.557-7	634.335-1
138.879-2	212.916-1	235.603-8	257.485-3	275.559-3	634.336-3
138.880-0	212.927-8	235.606-1	257.489-5	275.561-9	634.342-9
138.892-5	212.930-2	235.621-0	257.490-3	275.565-0	634.347-8
138.900-6	212.931-0	235.623-6	257.566-0	275.566-8	634.350-8
138.903-0	212.937-7	235.632-7	257.720-3	275.567-6	634.351-0
138.927-9	212.938-5	235.636-8	257.742-7	275.570-0	634.361-2
138.947-7	212.941-9	235.642-6	257.743-5	275.572-6	634.364-8
138.949-3	212.943-5	235.656-6	257.746-8	275.574-2	634.370-3
138.959-2	212.944-3	235.664-0	257.747-6	275.576-7	634.373-9
138.983-2	212.945-0	235.665-7	257.749-2	275.578-3	634.385-5
139.024-4	212.951-8	235.669-9	257.752-6	275.579-1	634.394-6
139.053-3	212.952-6	235.682-2	257.754-2	275.582-5	634.395-8
139.054-1	212.962-5	235.687-1	257.757-5	275.585-8	634.396-0
139.108-5	212.968-2	235.688-9	257.758-3	275.586-6	634.402-1
139.118-4	212.990-6	235.705-1	257.764-1	275.587-4	634.407-0
139.126-7	213.070-6	235.720-0	257.768-2	275.588-2	634.408-2
139.135-8	213.073-0	235.729-1	257.771-6	275.589-0	634.449-5

139.149-9	213.079-7	235.731-7	257.772-4	275.591-6	634.456-2
139.182-0	213.080-5	235.736-6	257.773-2	275.595-7	634.459-8
139.245-5	213.096-1	235.745-7	257.776-5	275.596-5	634.465-3
139.247-1	213.097-9	235.751-5	257.777-3	275.599-9	634.466-5
139.271-1	213.099-5	235.757-2	257.790-6	275.600-5	634.472-0
139.333-9	213.102-7	235.759-8	257.802-9	275.601-3	634.474-4
139.341-2	213.107-6	235.760-6	257.804-5	275.606-2	634.481-1
139.383-4	213.110-0	235.763-0	257.812-8	275.610-4	634.506-2
139.407-1	213.111-8	235.764-8	257.813-6	275.611-2	634.525-6
139.418-8	213.112-6	235.776-2	257.814-4	275.612-0	634.529-3
139.426-1	213.115-9	235.778-8	257.815-1	275.613-8	634.532-3
139.429-5	213.117-5	235.779-6	257.816-9	275.615-3	634.533-5
139.431-1	213.120-9	235.782-0	257.817-7	275.616-1	634.535-9
139.474-1	213.121-7	235.783-8	257.823-5	275.617-9	634.538-4
139.478-2	213.122-5	235.785-3	257.826-8	275.626-0	634.542-6
139.491-5	213.130-8	235.787-9	257.828-4	275.628-6	634.545-1
139.629-0	213.133-2	235.788-7	257.831-8	275.629-4	634.547-5
139.643-1	213.136-5	235.790-3	257.833-4	275.633-6	634.561-0
139.654-8	213.137-3	235.792-9	257.836-7	275.643-5	634.564-5
139.673-8	213.139-9	235.795-2	257.837-5	275.644-3	634.576-1
139.685-2	213.141-5	235.799-4	257.838-3	275.645-0	634.580-3
139.702-5	213.142-3	235.800-0	257.840-9	275.647-6	634.581-5
139.709-0	213.144-9	235.801-8	257.844-1	275.650-0	634.587-6
139.711-6	213.149-8	235.803-4	257.845-8	275.651-8	634.599-2
139.725-6	213.152-2	235.804-2	257.847-4	275.652-6	634.601-7
139.736-3	213.153-0	235.805-9	257.849-0	275.655-9	634.607-8
139.767-8	213.158-9	235.809-1	257.851-6	275.657-5	634.608-0
139.789-2	213.166-2	235.812-5	257.854-0	275.658-3	634.609-1
139.790-0	213.187-8	235.813-3	257.855-7	275.660-9	634.617-0
139.843-7	213.188-6	235.814-1	257.858-1	275.661-7	634.626-1
139.850-2	213.220-7	235.815-8	257.861-5	275.662-5	634.630-3
139.856-9	213.267-8	235.816-6	257.863-1	275.668-2	634.631-5
139.867-6	213.268-6	235.817-4	257.865-6	275.672-4	634.632-7
139.884-1	213.269-4	235.821-6	257.867-2	275.674-0	634.640-6
139.888-2	213.270-2	235.827-3	257.868-0	275.677-3	634.641-8
139.893-2	213.275-1	235.834-9	257.878-9	275.680-7	634.645-5
139.905-4	213.288-4	235.835-6	257.880-5	275.681-5	634.651-0
139.918-7	213.289-2	235.837-2	257.882-1	275.682-3	634.653-4
139.923-7	213.290-0	235.842-2	257.883-9	275.685-6	634.655-8
139.933-6	213.300-7	235.843-0	257.886-2	275.686-4	634.660-1
139.951-8	213.302-3	235.847-1	257.890-4	275.688-0	634.665-0
139.967-4	213.306-4	235.856-2	257.891-2	275.690-6	634.668-6
139.973-2	213.308-0	235.870-3	257.894-6	275.691-4	634.669-8
139.995-5	213.309-8	235.871-1	257.895-3	275.692-2	634.677-7
140.003-5	213.313-0	235.874-5	257.904-3	275.696-3	634.682-0
140.033-2	213.314-8	235.875-2	257.924-1	275.698-9	634.691-1
140.084-5	213.317-1	235.881-0	257.925-8	275.701-1	634.697-2
140.088-6	213.329-6	235.882-8	257.927-4	275.703-7	634.701-0
140.090-2	213.332-0	235.902-4	257.931-6	275.705-2	634.702-2
140.097-7	213.333-8	235.909-9	257.936-5	275.706-0	634.713-7
140.110-8	213.337-9	235.921-4	257.940-7	275.707-8	634.716-2
140.144-7	213.338-7	235.923-0	257.941-5	275.715-1	634.720-4
140.259-3	213.340-3	235.924-8	257.942-3	275.720-1	634.723-0
140.264-3	213.341-1	235.931-3	257.943-1	275.744-1	634.728-9
140.271-8	213.342-9	235.936-2	257.950-6	275.758-1	634.736-8
140.280-9	213.347-8	235.943-8	257.953-0	275.771-4	634.740-0

140.292-4	213.352-8	235.973-5	257.959-7	275.774-8	634.741-1
140.319-5	213.355-1	235.977-6	257.960-5	275.775-5	634.748-4
140.325-2	213.357-7	235.979-2	257.966-2	275.777-1	634.750-2
140.374-0	213.368-4	235.984-2	257.974-6	275.779-7	634.756-3
140.382-3	213.371-8	235.985-9	257.975-3	275.785-4	634.766-6
140.396-3	213.380-9	235.989-1	257.976-1	275.787-0	634.774-5
140.418-5	213.384-1	235.994-1	257.977-9	275.788-8	634.776-9
140.434-2	213.385-8	235.995-8	257.982-9	275.790-4	634.866-0
140.460-7	213.387-4	235.996-6	257.992-8	275.796-1	634.877-4
140.640-4	213.393-2	235.997-4	257.995-1	275.798-7	634.887-7
140.681-8	213.395-7	235.998-2	257.998-5	275.801-9	634.897-3
140.713-9	213.396-5	235.999-0	257.999-3	275.821-7	634.903-1
140.726-1	213.402-1	236.014-7	258.000-9	275.822-5	634.905-4
140.786-5	213.426-0	236.022-0	258.001-7	275.824-1	634.907-9
140.828-5	213.453-4	236.023-8	258.002-5	275.831-6	634.909-2
140.839-2	213.537-4	236.024-6	258.003-3	275.835-7	634.911-0
140.857-4	213.539-0	236.028-7	258.004-1	275.840-7	634.912-2
140.868-1	213.540-8	236.031-1	258.015-7	275.841-5	634.914-6
140.903-6	213.542-4	236.032-9	258.019-9	275.842-3	634.920-1
140.935-8	213.553-1	236.033-7	258.022-3	275.846-4	634.930-4
141.004-2	213.554-9	236.035-2	258.024-9	275.848-0	634.938-9
141.042-2	213.557-2	236.036-0	258.029-8	275.851-4	634.940-7
141.079-4	213.560-6	236.038-6	258.030-6	275.853-0	634.941-9
141.081-0	213.561-4	236.039-4	258.032-2	275.854-8	634.955-9
141.101-6	213.565-5	236.040-2	258.033-0	275.855-5	634.961-4
141.122-2	213.569-7	236.046-9	258.034-8	275.857-1	634.962-6
141.130-5	213.571-3	236.047-7	258.037-1	275.858-9	634.977-3
141.162-8	213.574-7	236.048-5	258.038-9	275.861-3	634.978-0
141.181-8	213.576-2	236.049-3	258.041-3	275.864-7	634.989-8
141.189-1	213.584-6	236.051-9	258.044-7	275.871-2	634.992-4
141.238-6	213.590-3	236.052-7	258.050-4	275.877-9	634.997-3
141.242-8	213.592-9	236.053-5	258.051-2	275.878-7	635.005-7
141.314-5	213.593-7	236.054-3	258.057-9	275.879-5	635.014-8
141.400-2	213.594-5	236.056-8	258.060-3	275.881-1	635.023-9
141.473-9	213.621-6	236.058-4	258.063-7	275.882-9	635.024-0
141.504-1	213.665-3	236.060-0	258.067-8	275.886-0	635.029-0
141.558-7	213.669-5	236.061-8	258.073-6	275.889-4	635.035-5
141.864-9	213.670-3	236.065-9	258.074-4	275.896-9	635.036-7
141.883-9	213.673-7	236.069-1	258.075-1	275.897-7	635.042-2
141.944-9	213.685-1	236.073-3	258.077-7	275.907-4	635.068-9
142.054-6	213.689-3	236.074-1	258.087-6	275.908-2	635.069-0
142.072-8	213.694-3	236.075-8	258.093-4	275.912-4	635.077-0
142.114-8	213.695-0	236.076-6	258.109-8	275.913-2	635.087-2
142.242-7	213.696-8	236.078-2	258.113-0	275.917-3	635.090-2
142.270-8	213.700-8	236.079-0	258.128-8	275.918-1	635.093-8
142.474-6	213.704-0	236.080-8	258.129-6	275.923-1	635.096-3
142.508-1	213.708-1	236.082-4	258.134-6	275.928-0	635.097-5
142.535-4	213.709-9	236.083-2	258.140-3	275.934-8	635.105-0
142.596-6	213.713-1	236.084-0	258.144-5	275.937-1	635.119-0
142.610-5	213.723-0	236.091-5	258.151-0	275.938-9	635.144-9
142.615-4	213.735-4	236.092-3	258.152-8	275.940-5	635.148-7
142.621-2	213.772-7	236.093-1	258.161-9	275.941-3	635.159-1
142.628-7	213.795-8	236.094-9	258.165-0	275.942-1	635.170-0
142.755-8	213.796-6	236.095-6	258.169-2	275.947-0	635.187-6
142.770-7	213.799-0	236.096-4	258.170-0	275.951-2	635.188-8
142.947-1	213.811-3	236.098-0	258.193-2	275.955-3	635.189-0

142.950-5	213.816-2	236.102-0	258.204-7	275.956-1	635.194-3
142.957-0	213.822-0	236.103-8	258.215-3	275.976-9	635.197-9
143.013-1	213.823-8	236.104-6	258.216-1	275.977-7	635.202-9
143.090-9	213.824-6	236.110-3	258.224-5	275.984-3	635.222-4
143.147-7	213.829-5	236.111-1	258.226-0	275.986-8	635.243-1
143.308-5	213.831-1	236.114-5	258.228-6	275.987-6	635.247-9
143.471-1	213.834-5	236.115-2	258.232-8	275.991-8	635.252-2
143.482-8	213.845-1	236.117-8	258.234-4	275.994-2	635.259-5
143.537-9	213.849-3	236.120-2	258.239-3	276.010-6	635.263-7
143.721-9	213.859-2	236.121-0	258.290-6	276.011-4	635.276-5
143.795-3	213.861-8	236.122-8	258.294-8	276.014-8	635.286-8
143.945-4	213.863-4	236.123-6	258.299-7	276.018-9	635.287-0
143.980-1	213.864-2	236.124-4	258.300-3	276.020-5	635.288-1
143.982-7	213.867-5	236.128-5	258.308-6	276.027-0	635.304-6
144.010-6	213.870-9	236.131-9	258.310-2	276.029-6	635.313-7
144.011-4	213.875-8	236.136-8	258.313-6	276.032-0	635.314-9
144.032-0	213.879-0	236.138-4	258.314-4	276.038-7	635.319-8
144.033-8	213.884-0	236.140-0	258.316-9	276.040-3	635.324-1
144.087-4	213.885-7	236.144-2	258.317-7	276.041-1	635.334-4
144.128-6	213.886-5	236.148-3	258.319-3	276.049-4	635.338-1
144.158-3	213.892-3	236.150-9	258.324-3	276.051-0	635.343-5
144.200-3	213.893-1	236.158-2	258.326-8	276.057-7	635.344-7
144.212-8	213.935-0	236.159-0	258.330-0	276.059-3	635.351-4
144.241-7	213.939-2	236.165-7	258.338-3	276.062-7	635.367-8
144.259-9	213.960-8	236.166-5	258.341-7	276.065-0	635.368-0
144.301-9	213.961-6	236.169-9	258.342-5	276.073-4	635.371-0
144.326-6	213.964-0	236.185-5	258.343-3	276.075-9	635.375-7
144.329-0	213.971-5	236.186-3	258.349-0	276.078-3	635.394-0
144.481-9	213.972-3	236.187-1	258.359-9	276.080-9	635.396-4
144.500-6	213.973-1	236.195-4	258.360-7	276.082-5	635.409-9
144.506-3	213.974-9	236.201-0	258.362-3	276.084-1	635.420-8
144.516-2	213.976-4	236.210-1	258.366-4	276.096-5	635.423-3
144.598-0	213.985-5	236.212-7	258.367-2	276.102-1	635.439-7
144.699-6	213.995-4	236.219-2	258.370-6	276.107-0	635.444-0
144.872-9	213.996-2	236.224-2	258.374-8	276.109-6	635.445-2
144.879-4	213.999-6	236.226-7	258.376-3	276.117-9	635.446-4
144.881-0	214.002-8	236.227-5	258.380-5	276.120-3	635.452-0
144.894-3	214.004-4	236.231-7	258.399-5	276.134-4	635.458-0
144.895-0	214.011-9	236.233-3	258.403-5	276.136-9	635.468-3
144.915-6	214.013-5	236.235-8	258.409-2	276.143-5	635.482-8
144.924-8	214.014-3	236.237-4	258.410-0	276.144-3	635.483-0
144.930-5	214.015-0	236.263-0	258.412-6	276.145-0	635.485-3
144.974-3	214.018-4	236.265-5	258.415-9	276.150-0	635.501-8
144.977-6	214.025-9	236.288-7	258.424-1	276.151-8	635.518-3
145.035-2	214.095-2	236.294-5	258.432-4	276.155-9	635.522-5
145.059-2	214.102-6	236.304-2	258.438-1	276.157-5	635.532-8
145.060-0	214.105-9	236.308-3	258.442-3	276.160-9	635.638-2
145.075-8	214.106-7	236.311-7	258.443-1	276.161-7	635.711-8
145.081-6	214.109-1	236.316-6	258.451-4	276.164-1	635.716-7
145.103-8	214.110-9	236.318-2	258.455-5	276.169-0	635.720-9
145.105-3	214.121-6	236.320-8	258.460-5	276.180-7	635.721-0
145.106-1	214.123-2	236.321-6	258.461-3	276.182-3	635.722-2
145.113-7	214.124-0	236.333-1	258.464-7	276.184-9	635.728-3
145.114-5	214.131-5	236.334-9	258.467-0	276.185-6	635.736-2
145.115-2	214.134-9	236.340-6	258.468-8	276.187-2	635.749-0
145.138-4	214.140-6	236.346-3	258.472-0	276.189-8	635.822-6

145.139-2	214.147-1	236.350-5	258.479-5	276.190-6	635.831-7
145.154-1	214.151-3	236.351-3	258.482-9	276.192-2	635.833-0
145.196-2	214.155-4	236.365-3	258.483-7	276.203-7	635.841-0
145.210-1	214.246-1	236.367-9	258.493-6	276.204-5	635.842-1
145.220-0	214.258-6	236.370-3	258.500-8	276.207-8	635.857-3
145.261-4	214.259-4	236.373-7	258.505-7	276.211-0	635.861-5
145.267-1	214.267-7	236.375-2	258.508-1	276.216-9	635.863-9
145.282-0	214.280-0	236.376-0	258.509-9	276.218-5	635.867-6
145.330-7	214.287-5	236.380-2	258.511-5	276.219-3	635.869-0
145.402-4	214.300-6	236.383-6	258.514-9	276.231-8	635.875-5
145.677-1	214.307-1	236.388-5	258.515-6	276.244-1	635.877-9
145.683-9	214.308-9	236.391-9	258.524-8	276.250-8	635.880-9
145.716-7	214.309-7	236.396-8	258.526-3	276.252-4	635.882-2
145.762-1	214.310-5	236.397-6	258.527-1	276.257-3	635.887-1
145.764-7	214.311-3	236.399-2	258.529-7	276.262-3	635.888-3
145.820-7	214.315-4	236.404-0	258.531-3	276.270-6	635.892-5
145.843-9	214.318-8	236.408-1	258.533-9	276.277-1	635.896-2
145.957-7	214.320-4	236.413-1	258.534-7	276.278-9	635.898-6
145.965-0	214.324-6	236.414-9	258.545-3	276.282-1	635.899-8
145.969-2	214.329-5	236.415-6	258.553-7	276.288-8	635.904-8
146.113-6	214.331-1	236.418-0	258.559-4	276.290-4	635.911-5
146.147-4	214.335-2	236.419-8	258.560-2	276.294-6	635.913-9
146.185-4	214.341-0	236.422-2	258.561-0	276.296-1	635.914-0
146.217-5	214.342-8	236.427-1	258.567-7	276.305-0	635.918-8
146.223-3	214.344-4	236.428-9	258.571-9	276.307-6	635.922-0
146.245-6	214.349-3	236.430-5	258.573-5	276.309-2	635.924-3
146.247-2	214.353-5	236.431-3	258.577-6	276.310-0	635.942-5
146.252-2	214.356-8	236.433-9	258.580-0	276.312-6	635.943-7
146.276-1	214.357-6	236.434-7	258.585-9	276.315-9	635.944-2
146.282-9	214.358-4	236.443-8	258.586-7	276.316-7	635.949-8
146.286-0	214.365-9	236.445-3	258.587-5	276.321-7	635.957-7
146.293-6	214.370-9	236.446-1	258.588-3	276.323-3	635.962-0
146.311-6	214.374-1	236.451-1	258.591-7	276.332-4	635.971-1
146.323-1	214.386-5	236.454-5	258.609-7	276.334-0	635.974-7
146.339-7	214.437-6	236.460-2	258.615-4	276.337-3	635.975-9
146.348-8	214.489-7	236.467-7	258.617-0	276.338-1	635.977-2
146.365-2	214.491-3	236.472-7	258.620-4	276.339-9	635.978-4
146.378-5	214.498-8	236.477-6	258.622-0	276.340-7	635.983-8
146.384-3	214.501-9	236.480-0	258.624-6	276.343-1	635.984-0
146.393-4	214.509-2	236.485-9	258.627-9	276.347-2	635.991-7
146.395-9	214.512-6	236.489-1	258.629-5	276.350-6	635.996-6
146.397-5	214.516-7	236.495-8	258.637-8	276.351-4	635.998-0
146.411-4	214.517-5	236.496-6	258.638-6	276.352-2	636.016-6
146.426-2	214.525-8	236.497-4	258.641-0	276.354-8	636.037-3
146.430-4	214.548-0	236.501-3	258.643-6	276.356-3	636.041-5
146.432-0	214.550-6	236.502-1	258.650-1	276.359-7	636.049-0
146.458-5	214.595-1	236.505-4	258.653-5	276.360-5	636.052-0
146.463-5	214.597-7	236.507-0	258.661-8	276.362-1	636.053-1
146.471-8	214.602-5	236.510-4	258.665-9	276.363-9	636.054-3
146.472-6	214.606-6	236.513-8	258.671-7	276.368-8	636.066-0
146.482-5	214.617-3	236.516-1	258.678-2	276.371-2	636.068-3
146.520-2	214.749-4	236.517-9	258.707-9	276.372-0	636.071-3
146.566-5	214.754-4	236.523-7	258.708-7	276.376-1	636.072-5
146.600-2	214.773-4	236.524-5	258.712-9	276.377-9	636.084-1
146.604-4	214.836-9	236.525-2	258.723-6	276.381-1	636.093-2
146.630-9	214.850-0	236.529-4	258.737-6	276.382-9	636.094-4

146.691-1	214.854-2	236.531-0	258.739-2	276.384-5	636.096-8
146.716-6	214.858-3	236.537-7	258.744-2	276.385-2	636.113-4
146.735-6	214.859-1	236.538-5	258.750-9	276.386-0	636.129-8
146.740-6	214.866-6	236.539-3	258.775-6	276.387-8	636.130-4
146.778-6	214.870-8	236.545-0	258.800-2	276.388-6	636.137-7
146.867-7	214.920-1	236.547-6	258.832-5	276.389-4	636.146-8
147.002-0	214.925-0	236.559-1	258.851-5	276.390-2	636.147-0
147.066-5	214.952-4	236.562-5	258.868-9	276.396-9	636.158-4
147.067-3	214.958-1	236.568-2	258.869-7	276.397-7	636.161-4
147.075-6	214.975-5	236.580-7	258.873-9	276.399-3	636.170-5
147.076-4	214.981-3	236.616-9	258.876-2	276.401-7	636.177-8
147.086-3	214.984-7	236.624-3	258.884-6	276.404-1	636.181-0
147.093-9	215.017-5	236.634-2	258.888-7	276.406-6	636.182-1
147.098-8	215.045-6	236.635-9	258.890-3	276.407-4	636.186-9
147.108-5	215.049-8	236.661-5	258.893-7	276.408-2	636.190-0
147.132-5	215.072-0	236.669-8	258.894-5	276.409-0	636.194-8
147.133-3	215.078-7	236.676-3	258.895-2	276.410-8	636.200-0
147.134-1	215.089-4	236.679-7	258.898-6	276.411-6	636.202-3
147.137-4	215.106-6	236.681-3	258.900-0	276.414-0	636.204-7
147.141-6	215.112-4	236.682-1	258.922-4	276.415-7	636.208-4
147.147-3	215.113-2	236.683-9	258.924-0	276.417-3	636.210-2
147.173-9	215.116-5	236.687-0	258.942-2	276.419-9	636.212-6
147.175-4	215.119-9	236.714-2	258.949-7	276.421-5	636.215-1
147.224-0	215.121-5	236.716-7	258.950-5	276.422-3	636.217-5
147.225-7	215.142-1	236.720-9	258.951-3	276.424-9	636.218-7
147.235-6	215.143-9	236.723-3	258.952-1	276.425-6	636.221-7
147.240-6	215.156-1	236.732-4	258.956-2	276.426-4	636.226-6
147.246-3	215.172-8	236.733-2	258.957-0	276.428-0	636.227-8
147.252-1	215.190-0	236.737-3	258.960-4	276.429-8	636.228-0
147.259-6	215.196-7	236.749-8	258.962-0	276.432-2	636.243-6
147.268-7	215.207-2	236.762-1	258.963-8	276.435-5	636.253-9
147.269-5	215.209-8	236.763-9	258.965-3	276.437-1	636.254-0
147.275-2	215.215-5	236.775-3	258.973-7	276.439-7	636.255-2
147.282-8	215.222-1	236.779-5	258.975-2	276.440-5	636.256-4
147.297-6	215.226-2	236.782-9	258.976-0	276.446-2	636.260-6
147.312-3	215.233-8	236.783-7	258.995-0	276.450-4	636.261-8
147.325-5	215.234-6	236.785-2	258.998-4	276.453-8	636.265-5
147.326-3	215.240-3	236.787-8	258.999-2	276.455-3	636.321-0
147.338-8	215.241-1	236.790-2	259.001-6	276.457-9	636.330-1
147.343-8	215.251-0	236.791-0	259.003-2	276.458-7	636.332-5
147.349-5	215.252-8	236.807-4	259.004-0	276.459-5	636.338-6
147.358-6	215.255-1	236.810-8	259.005-7	276.462-9	636.339-8
147.371-9	215.257-7	236.812-4	259.008-1	276.466-0	636.342-8
147.383-4	215.263-5	236.815-7	259.113-9	276.468-6	636.354-4
147.401-4	215.266-8	236.837-1	259.181-6	276.470-2	636.361-1
147.404-8	215.290-8	236.844-7	259.184-0	276.472-8	636.366-0
147.444-4	215.300-5	236.850-4	259.185-7	276.474-4	636.367-2
147.490-7	215.311-2	236.851-2	259.189-9	276.479-3	636.372-6
147.500-3	215.329-4	236.861-1	259.190-7	276.482-7	636.376-3
147.601-9	215.339-3	236.870-2	259.191-5	276.483-5	636.378-7
147.682-9	215.341-9	236.872-8	259.198-0	276.485-0	636.380-5
147.696-9	215.342-7	236.876-9	259.201-2	276.509-7	636.382-9
147.711-6	215.353-4	236.877-7	259.204-6	276.510-5	636.385-4
147.750-4	215.354-2	236.879-3	259.205-3	276.512-1	636.388-0
147.810-6	215.365-8	236.880-1	259.211-1	276.517-0	636.389-1
147.879-1	215.370-8	236.881-9	259.212-9	276.520-4	636.397-0

147.880-9	215.377-3	236.883-5	259.220-2	276.521-2	636.405-6
147.884-1	215.378-1	236.890-0	259.221-0	276.522-0	636.411-1
147.897-3	215.381-5	236.906-4	259.223-6	276.523-8	636.424-0
147.903-9	215.382-3	236.911-4	259.226-9	276.526-1	636.425-1
147.909-6	215.392-2	236.918-9	259.229-3	276.532-9	636.426-3
147.914-6	215.395-5	236.928-8	259.230-1	276.534-5	636.428-7
147.922-9	215.396-3	236.935-3	259.232-7	276.536-0	636.432-9
147.936-9	215.402-9	236.945-2	259.246-7	276.538-6	636.439-1
147.947-6	215.404-5	236.963-5	259.252-5	276.539-4	636.441-0
147.949-2	215.407-8	237.038-5	259.257-4	276.542-8	636.442-1
147.951-8	215.409-4	237.055-9	259.260-8	276.544-4	636.447-5
147.958-3	215.419-3	237.060-9	259.262-4	276.549-3	636.448-2
147.973-2	215.425-0	237.062-5	259.268-1	276.553-5	636.450-0
148.014-4	215.430-0	237.063-3	259.269-9	276.554-3	636.453-6
148.031-8	215.432-6	237.069-0	259.271-5	276.558-4	636.457-3
148.037-5	215.433-4	237.076-5	259.274-9	276.559-2	636.460-3
148.048-2	215.436-7	237.080-7	259.275-6	276.560-0	636.462-7
148.056-5	215.441-7	237.089-8	259.276-4	276.568-3	636.464-0
148.072-2	215.442-5	237.090-6	259.277-2	276.577-4	636.467-6
148.087-0	215.447-4	237.102-9	259.281-4	276.578-2	636.468-8
148.089-6	215.448-2	237.105-2	259.283-0	276.579-0	636.476-7
148.111-8	215.452-4	237.109-4	259.285-5	276.581-6	636.479-2
148.112-6	215.455-7	237.125-0	259.287-1	276.583-2	636.482-2
148.130-8	215.457-3	237.126-8	259.294-7	276.584-0	636.486-0
148.135-7	215.458-1	237.140-9	259.297-0	276.586-5	636.487-1
148.148-0	215.459-9	237.155-7	259.298-8	276.590-7	636.489-5
148.149-8	215.465-6	237.157-3	259.304-4	276.591-5	636.490-5
148.154-8	215.468-0	237.164-9	259.305-1	276.593-1	636.496-2
148.167-0	215.473-0	237.168-0	259.311-9	276.594-9	636.497-4
148.173-8	215.475-5	237.172-2	259.322-6	276.595-6	636.501-2
148.219-9	215.477-1	237.175-5	259.323-4	276.597-2	636.502-4
148.236-3	215.480-5	237.176-3	259.327-5	276.601-2	636.512-7
148.265-2	215.484-7	237.179-7	259.328-3	276.602-0	636.518-8
148.276-9	215.486-2	237.180-5	259.334-1	276.603-8	636.519-0
148.287-6	215.487-0	237.182-1	259.338-2	276.604-6	636.521-8
148.302-3	215.488-8	237.185-4	259.341-6	276.605-3	636.524-3
148.332-0	215.490-4	237.190-4	259.345-7	276.606-1	636.531-0
148.373-4	215.492-0	237.191-2	259.349-9	276.607-9	636.541-3
148.394-0	215.494-6	237.202-7	259.354-9	276.608-7	636.544-9
148.457-5	215.497-9	237.203-5	259.357-2	276.611-1	636.549-8
148.466-6	215.498-7	237.219-1	259.359-8	276.615-2	636.550-4
148.467-4	215.501-8	237.225-8	259.364-8	276.616-0	636.551-6
148.492-2	215.505-9	237.227-4	259.372-1	276.619-4	636.555-3
148.556-4	215.511-7	237.231-6	259.380-4	276.620-2	636.560-7
148.572-1	215.519-0	237.241-5	259.381-2	276.621-0	636.561-9
148.581-2	215.533-1	237.243-1	259.383-8	276.623-6	636.562-0
148.604-2	215.540-6	237.248-0	259.388-7	276.625-1	636.567-0
148.619-0	215.541-4	237.251-4	259.396-0	276.627-7	636.579-6
148.656-2	215.548-9	237.253-0	259.408-3	276.628-5	636.582-6
148.675-2	215.552-1	237.254-8	259.409-1	276.630-1	636.583-8
148.691-9	215.553-9	237.260-5	259.410-9	276.631-9	636.586-3
148.694-3	215.555-4	237.267-0	259.412-5	276.633-5	636.594-2
148.753-7	215.561-2	237.269-6	259.414-1	276.636-8	636.598-0
148.761-0	215.568-7	237.270-4	259.418-2	276.640-0	636.612-0
148.800-6	215.571-1	237.271-2	259.425-7	276.641-8	636.616-8
148.877-4	215.574-5	237.273-8	259.428-1	276.644-2	636.621-1

148.971-5	215.576-0	237.274-6	259.439-8	276.646-7	636.629-6
149.020-0	215.577-8	237.284-5	259.445-5	276.651-7	636.630-2
149.051-5	215.581-0	237.291-0	259.454-7	276.656-6	636.632-6
149.222-2	215.583-6	237.292-8	259.456-2	276.658-2	636.633-0
149.485-5	215.586-9	237.295-1	259.466-1	276.660-8	636.636-3
149.489-7	215.592-7	237.296-9	259.468-7	276.662-4	636.640-5
149.490-5	215.594-3	237.297-7	259.473-7	276.663-2	636.641-7
149.495-4	215.595-0	237.298-5	259.475-2	276.667-3	636.646-6
149.639-7	215.600-8	237.304-1	259.476-0	276.669-9	636.649-1
149.812-0	215.604-0	237.306-6	259.477-8	276.680-6	636.651-0
149.876-5	215.610-7	237.308-2	259.489-3	276.686-3	636.653-3
149.891-4	215.613-1	237.311-6	259.491-9	276.696-2	636.654-5
149.896-3	215.617-2	237.312-4	259.492-7	276.700-2	636.657-0
149.897-1	215.622-2	237.323-1	259.501-5	276.702-8	636.660-0
149.899-7	215.629-7	237.325-6	259.508-0	276.703-6	636.663-6
149.903-7	215.641-2	237.331-4	259.510-6	276.704-4	636.666-1
149.929-2	215.648-7	237.333-0	259.512-2	276.705-1	636.667-3
149.950-8	215.650-3	237.336-3	259.513-0	276.706-9	636.680-6
149.953-2	215.655-2	237.337-1	259.520-5	276.708-5	636.682-0
149.955-7	215.659-4	237.338-9	259.526-2	276.712-7	636.686-7
149.961-5	215.668-5	237.340-5	259.527-0	276.715-0	636.702-1
149.964-9	215.671-9	237.342-1	259.543-7	276.718-4	636.703-3
149.984-7	215.675-0	237.344-7	259.545-2	276.720-0	636.709-4
149.985-4	215.676-8	237.345-4	259.564-3	276.721-8	636.712-4
149.989-6	215.678-4	237.352-0	259.565-0	276.722-6	636.720-3
149.999-5	215.681-8	237.353-8	259.571-8	276.723-4	636.722-7
150.013-1	215.682-6	237.354-6	259.577-5	276.733-3	636.725-2
150.028-9	215.691-7	237.356-1	259.579-1	276.734-1	636.728-8
150.030-5	215.692-5	237.358-7	259.581-7	276.741-6	636.735-5
150.040-4	215.698-2	237.362-9	259.597-3	276.753-1	636.736-7
150.042-0	215.705-5	237.364-5	259.599-9	276.755-6	636.739-2
150.051-1	215.706-3	237.365-2	259.602-1	276.756-4	636.740-9
150.054-5	215.708-9	237.366-0	259.605-4	276.762-2	636.741-0
150.073-5	215.714-7	237.368-6	259.609-6	276.768-9	636.746-0
150.084-2	215.724-6	237.374-4	259.611-2	276.770-5	636.752-5
150.086-7	215.727-9	237.375-1	259.613-8	276.772-1	636.753-7
150.089-1	215.730-3	237.381-9	259.619-5	276.775-4	636.755-0
150.112-1	215.732-9	237.384-3	259.621-1	276.782-0	636.758-6
150.135-2	215.736-0	237.386-8	259.622-9	276.783-8	636.759-8
150.160-0	215.737-8	237.388-4	259.623-7	276.798-6	636.764-1
150.162-6	215.748-5	237.389-2	259.624-5	276.804-2	636.766-5
150.164-2	215.749-3	237.392-6	259.632-8	276.805-9	636.767-7
150.170-9	215.758-4	237.398-3	259.633-6	276.806-7	636.768-9
150.174-1	215.762-6	237.399-1	259.636-9	276.808-3	636.769-0
150.185-7	215.768-3	237.400-7	259.637-7	276.813-3	636.771-9
150.186-5	215.774-1	237.401-5	259.639-3	276.814-1	636.772-0
150.205-3	215.778-2	237.406-4	259.645-0	276.815-8	636.782-3
150.211-1	215.784-0	237.408-0	259.646-8	276.819-0	636.783-3
150.228-5	215.785-7	237.409-8	259.651-8	276.823-2	636.784-7
150.247-5	215.789-9	237.411-4	259.656-7	276.827-3	636.786-0
150.260-8	215.794-9	237.412-2	259.657-5	276.829-9	636.790-2
150.283-0	215.796-4	237.414-8	259.658-3	276.833-1	636.801-3
150.315-0	215.806-1	237.418-9	259.665-8	276.836-4	636.803-9
150.338-2	215.810-3	237.421-3	259.667-4	276.837-2	636.804-9
150.341-6	215.815-2	237.422-1	259.669-0	276.838-0	636.826-8
150.372-1	215.818-6	237.425-4	259.670-8	276.839-8	636.966-2

150.407-5	215.835-0	237.427-0	259.673-2	276.847-1	636.969-8
150.464-6	215.845-9	237.428-8	259.675-7	276.850-5	636.977-7
150.465-3	215.846-7	237.430-4	259.676-5	276.851-3	636.979-0
150.488-5	215.847-5	237.431-2	259.689-8	276.855-4	636.986-8
150.555-1	215.850-9	237.433-8	259.702-9	276.867-9	636.992-3
150.590-8	215.860-8	237.434-6	259.716-9	276.875-2	636.995-9
150.617-9	215.865-7	237.436-1	259.722-7	276.877-8	637.001-9
150.636-9	215.879-8	237.437-9	259.727-6	276.879-4	637.002-0
150.637-7	215.881-4	237.438-7	259.728-4	276.882-8	637.011-1
150.690-6	215.884-8	237.445-2	259.730-0	276.883-6	637.012-3
150.708-6	215.885-5	237.446-0	259.731-8	276.884-4	637.021-4
150.770-6	215.889-7	237.448-6	259.732-6	276.885-1	637.030-5
150.804-3	215.890-5	237.454-4	259.744-1	276.892-7	637.031-7
151.013-0	215.893-9	237.457-7	259.746-6	276.894-3	637.033-0
151.014-8	215.896-2	237.459-3	259.750-8	276.895-0	637.038-0
151.017-1	215.901-0	237.460-1	259.759-9	276.898-4	637.041-0
151.038-7	215.902-8	237.463-5	259.761-5	276.899-2	637.042-1
151.088-2	215.904-4	237.464-3	259.767-2	276.903-2	637.043-3
151.095-7	215.907-7	237.469-2	259.770-6	276.904-0	637.044-5
151.101-3	215.908-5	237.470-0	259.780-5	276.905-7	637.049-4
151.103-9	215.909-3	237.475-9	259.792-0	276.906-5	637.056-1
151.116-1	215.910-1	237.481-7	259.807-6	276.907-3	637.059-7
151.131-0	215.916-8	237.499-9	259.810-0	276.908-1	637.063-9
151.140-1	215.919-2	237.506-1	259.813-4	276.914-9	637.065-2
151.162-5	215.922-6	237.510-3	259.817-5	276.915-6	637.069-0
151.176-5	215.923-4	237.511-1	259.818-3	276.918-0	637.077-9
151.181-5	215.924-2	237.519-4	259.819-1	276.919-8	637.080-9
151.193-0	215.943-2	237.522-8	259.823-3	276.920-6	637.089-5
151.202-9	215.945-7	237.533-5	259.836-5	276.923-0	637.091-3
151.204-5	215.949-9	237.538-4	259.838-1	276.925-5	637.092-5
151.207-8	215.950-7	237.550-9	259.856-3	276.933-9	637.094-9
151.211-0	215.952-3	237.553-3	259.860-5	276.936-2	637.101-2
151.230-0	215.953-1	237.557-4	259.884-5	276.939-6	637.106-1
151.241-7	215.965-5	237.561-6	259.885-2	276.942-0	637.107-3
151.644-2	215.970-5	237.599-6	259.887-8	276.944-6	637.108-5
151.662-4	215.975-4	237.601-0	259.888-6	276.948-7	637.113-9
151.663-2	215.983-8	237.609-3	259.890-2	276.949-5	637.118-1
151.668-1	215.984-6	237.632-5	259.899-3	276.951-1	637.120-6
151.693-9	215.987-9	237.634-1	259.901-7	276.953-7	637.124-3
151.716-8	215.991-1	237.646-5	259.902-5	276.956-0	637.126-7
151.751-5	215.992-9	237.659-8	259.903-3	276.957-8	637.128-0
151.767-1	215.994-5	237.660-6	259.916-5	276.958-6	637.131-0
151.836-4	216.001-8	237.665-5	259.919-9	276.959-4	637.134-6
151.837-2	216.003-4	237.701-8	259.921-5	276.963-6	637.138-3
151.850-5	216.005-9	237.705-9	259.923-1	276.967-7	637.139-5
151.885-1	216.006-7	237.709-1	259.924-9	276.970-1	637.142-5
151.962-8	216.010-9	237.711-7	259.931-4	276.976-8	637.150-4
152.004-8	216.012-5	237.716-6	259.933-0	276.978-4	637.151-6
152.011-3	216.016-6	237.717-4	259.938-9	276.980-0	637.153-0
152.021-2	216.020-8	237.720-8	259.943-9	276.982-6	637.159-0
152.030-3	216.026-5	237.722-4	259.947-0	276.988-3	637.162-0
152.067-5	216.027-3	237.734-9	259.949-6	276.991-7	637.164-4
152.080-8	216.028-1	237.759-6	259.953-8	276.994-1	637.167-0
152.083-2	216.034-9	237.789-3	259.954-6	276.995-8	637.178-4
152.097-2	216.035-6	237.791-9	259.956-1	276.996-6	637.189-9
152.145-9	216.038-0	237.808-1	259.962-9	277.000-6	637.196-6

152.160-8	216.039-8	237.809-9	259.970-2	277.002-2	637.200-4
152.163-2	216.042-2	237.823-0	259.972-8	277.010-5	637.202-8
152.214-3	216.049-7	237.827-1	259.976-9	277.012-1	637.204-1
152.272-1	216.051-3	237.834-7	259.979-3	277.016-2	637.205-3
152.310-9	216.056-2	237.851-1	259.988-4	277.017-0	637.207-7
152.357-0	216.063-8	237.863-6	259.992-6	277.025-3	637.208-9
152.358-8	216.068-7	237.873-5	259.996-7	277.028-7	637.214-4
152.391-9	216.070-3	237.877-6	260.007-0	277.031-1	637.217-0
152.448-7	216.074-5	237.889-1	260.010-4	277.032-9	637.223-5
152.462-8	216.078-6	237.892-5	260.011-2	277.033-7	637.228-4
152.483-4	216.079-4	237.893-3	260.017-9	277.034-5	637.233-8
152.498-2	216.080-2	237.904-8	260.031-0	277.035-2	637.235-1
152.508-8	216.087-7	237.909-7	260.048-4	277.042-8	637.236-3
152.526-0	216.095-0	237.913-9	260.049-2	277.045-1	637.237-5
152.556-7	216.099-2	237.915-4	260.051-8	277.046-9	637.240-5
152.596-3	216.100-8	237.916-2	260.052-6	277.052-7	637.244-2
152.606-0	216.101-6	237.924-6	260.054-2	277.055-0	637.404-9
152.611-0	216.103-2	237.933-7	260.062-5	277.056-8	637.405-0
152.636-7	216.112-3	237.935-2	260.074-0	277.066-7	637.406-2
152.644-1	216.122-2	237.940-2	260.075-7	277.070-9	637.412-8
152.648-2	216.124-8	237.941-0	260.076-5	277.071-7	637.415-3
152.665-6	216.128-9	237.943-6	260.079-9	277.073-3	637.418-9
152.685-4	216.129-7	237.944-4	260.084-9	277.075-8	637.422-0
152.694-6	216.136-2	237.956-8	260.092-2	277.078-2	637.424-4
152.736-5	216.144-6	237.959-2	260.093-0	277.080-8	637.425-6
152.755-5	216.148-7	237.960-0	260.097-1	277.086-5	637.430-0
152.773-8	216.154-5	237.965-9	260.099-7	277.087-3	637.434-7
152.787-8	216.157-8	237.967-5	260.100-3	277.088-1	637.437-2
152.793-6	216.165-1	237.979-0	260.110-2	277.090-7	637.440-2
152.797-7	216.166-9	237.986-5	260.114-4	277.093-1	637.445-1
152.843-9	216.167-7	237.987-3	260.115-1	277.100-4	637.446-3
152.892-6	216.174-3	237.991-5	260.118-5	277.103-8	637.448-7
152.912-2	216.178-4	237.997-2	260.123-5	277.105-3	637.449-9
152.917-1	216.192-5	238.003-8	260.126-8	277.107-9	637.452-9
152.925-4	216.194-1	238.004-6	260.132-6	277.110-3	637.454-2
152.932-0	216.201-4	238.005-3	260.135-9	277.113-7	637.455-4
152.960-1	216.207-1	238.007-9	260.136-7	277.117-8	637.456-6
152.962-7	216.208-9	238.009-5	260.138-3	277.120-2	637.458-0
152.963-5	216.219-6	238.010-3	260.142-5	277.129-3	637.461-0
152.984-1	216.221-2	238.019-4	260.144-1	277.133-5	637.462-1
152.991-6	216.225-3	238.023-6	260.148-2	277.134-3	637.463-3
153.003-9	216.230-3	238.029-3	260.152-4	277.135-0	637.464-5
153.020-3	216.231-1	238.037-6	260.157-3	277.140-0	637.466-9
153.022-9	216.235-2	238.040-0	260.166-4	277.141-8	637.468-2
153.026-0	216.239-4	238.046-7	260.167-2	277.145-9	637.470-0
153.027-8	216.240-2	238.050-9	260.180-5	277.146-7	637.472-4
153.035-1	216.249-3	238.052-5	260.228-2	277.149-1	637.477-3
153.043-5	216.251-9	238.060-8	260.231-6	277.150-9	637.479-7
153.065-8	216.256-8	238.067-3	260.234-0	277.151-7	637.481-5
153.070-8	216.260-0	238.076-4	260.237-3	277.152-5	637.483-9
153.077-3	216.275-8	238.084-8	260.238-1	277.153-3	637.490-6
153.121-9	216.276-6	238.086-3	260.247-2	277.154-1	637.493-1
153.144-1	216.278-2	238.091-3	260.248-0	277.158-2	637.494-6
153.151-6	216.280-8	238.096-2	260.252-2	277.163-2	637.496-7
153.157-3	216.282-4	238.101-0	260.275-3	277.166-5	637.497-9
153.158-1	216.302-0	238.102-8	260.276-1	277.167-3	637.498-0

153.162-3	216.305-3	238.104-4	260.286-0	277.171-5	637.503-0
153.163-1	216.307-9	238.105-1	260.290-2	277.178-0	637.506-6
153.187-0	216.308-7	238.107-7	260.291-0	277.195-4	637.511-0
153.222-5	216.309-5	238.109-3	260.292-8	277.198-8	637.516-9
153.251-4	216.310-3	238.110-1	260.297-7	277.200-2	637.521-2
153.272-0	216.311-1	238.117-6	260.298-5	277.205-1	637.522-4
153.283-7	216.316-0	238.121-8	260.299-3	277.208-5	637.530-3
153.307-4	216.319-4	238.128-3	260.301-7	277.209-3	637.533-9
153.313-2	216.324-4	238.132-5	260.310-8	277.215-0	637.534-0
153.316-5	216.328-5	238.134-1	260.313-2	277.219-2	637.542-0
153.328-0	216.334-3	238.135-8	260.319-9	277.221-8	637.547-9
153.343-9	216.335-0	238.138-2	260.329-8	277.222-6	637.550-9
153.351-2	216.346-7	238.139-0	260.335-5	277.224-2	637.553-4
153.387-6	216.347-5	238.141-6	260.342-1	277.230-9	637.557-1
153.402-3	216.356-6	238.143-2	260.344-7	277.233-3	637.559-5
153.424-7	216.360-8	238.148-1	260.351-2	277.235-8	637.560-1
153.457-7	216.365-7	238.152-3	260.354-6	277.236-6	637.564-9
153.584-8	216.368-1	238.178-8	260.355-3	277.239-0	637.565-3
153.596-2	216.375-6	238.179-6	260.357-9	277.240-8	637.567-4
153.598-8	216.378-0	238.180-4	260.358-7	277.241-6	637.572-8
153.608-5	216.382-2	238.197-8	260.359-5	277.243-2	637.574-1
153.628-3	216.389-7	238.207-5	260.365-2	277.246-5	637.579-0
153.630-9	216.390-5	238.268-7	260.376-9	277.247-3	637.581-9
153.631-7	216.402-8	238.271-1	260.378-5	277.251-5	637.584-4
153.646-5	216.403-6	238.273-7	260.379-3	277.259-8	637.587-0
153.648-1	216.409-3	238.274-5	260.389-2	277.261-4	637.590-0
153.650-7	216.413-5	238.278-6	260.391-8	277.263-0	637.594-7
153.662-2	216.416-8	238.315-6	260.393-4	277.265-5	637.609-5
153.667-1	216.422-6	238.320-6	260.394-2	277.270-5	637.615-0
153.671-3	216.427-5	238.383-4	260.397-5	277.272-1	637.617-4
153.708-3	216.429-1	238.402-2	260.409-8	277.275-4	637.618-6
153.718-2	216.439-0	238.411-3	260.423-9	277.276-2	637.620-4
153.723-2	216.440-8	238.420-4	260.424-7	277.277-0	637.623-0
153.735-6	216.441-6	238.426-1	260.428-8	277.278-8	637.626-5
153.747-1	216.444-0	238.429-5	260.430-4	277.281-2	637.628-9
153.748-9	216.447-3	238.430-3	260.431-2	277.284-6	637.631-9
153.752-1	216.450-7	238.433-7	260.434-6	277.285-3	637.632-0
153.756-2	216.451-5	238.450-1	260.438-7	277.286-1	637.635-6
153.758-8	216.457-2	238.480-8	260.440-3	277.288-7	637.636-8
153.763-8	216.459-8	238.486-5	260.449-4	277.290-3	637.637-0
153.787-7	216.466-3	238.522-7	260.451-0	277.291-1	637.638-1
153.795-0	216.468-9	238.534-2	260.461-9	277.293-7	637.645-9
153.821-4	216.469-7	238.547-4	260.462-7	277.295-2	637.647-2
153.873-5	216.471-3	238.558-1	260.469-2	277.296-0	637.648-4
153.895-8	216.477-0	238.561-5	260.476-7	277.298-6	637.651-4
153.898-2	216.478-8	238.580-5	260.479-1	277.300-0	637.656-3
153.915-4	216.479-6	238.581-3	260.481-7	277.304-2	637.658-7
153.924-6	216.483-8	238.588-8	260.485-8	277.306-7	637.659-9
153.978-2	216.488-7	238.590-4	260.488-2	277.307-5	637.661-7
154.023-6	216.492-9	238.597-9	260.499-9	277.308-3	637.665-4
154.033-5	216.494-5	238.603-5	260.500-4	277.310-9	637.666-6
154.048-3	216.495-2	238.607-6	260.502-0	277.313-3	637.668-0
154.061-6	216.505-8	238.618-3	260.503-8	277.314-1	637.675-7
154.062-4	216.507-4	238.622-5	260.505-3	277.315-8	637.677-0
154.068-1	216.522-3	238.624-1	260.506-1	277.316-6	637.683-6
154.070-7	216.524-9	238.626-6	260.510-3	277.317-4	637.687-3

154.076-4	216.527-2	238.627-4	260.512-9	277.318-2	637.689-7
154.095-4	216.530-6	238.632-4	260.515-2	277.319-0	637.693-3
154.108-5	216.534-8	238.644-9	260.518-6	277.323-2	637.695-8
154.118-4	216.537-1	238.651-4	260.520-2	277.325-7	637.696-4
154.121-8	216.538-9	238.691-0	260.521-0	277.326-5	637.698-8
154.122-6	216.550-4	238.694-4	260.534-3	277.329-9	637.703-8
154.125-9	216.553-8	238.696-9	260.535-0	277.331-5	637.713-0
154.127-5	216.558-7	238.719-9	260.537-6	277.333-1	637.719-1
154.135-8	216.567-8	238.724-9	260.539-2	277.334-9	637.725-7
154.162-2	216.570-2	238.734-8	260.542-6	277.335-6	637.726-9
154.166-3	216.572-8	238.751-2	260.548-3	277.337-2	637.729-4
154.168-9	216.579-3	238.760-3	260.552-5	277.342-2	637.730-0
154.170-5	216.581-9	238.762-9	260.555-8	277.349-7	637.732-4
154.184-6	216.590-0	238.765-2	260.559-0	277.350-5	637.734-8
154.185-3	216.598-3	238.767-8	260.561-6	277.353-9	637.737-3
154.190-3	216.602-3	238.769-4	260.566-5	277.357-0	637.742-7
154.201-8	216.606-4	238.771-0	260.568-1	277.358-8	637.746-4
154.205-9	216.611-4	238.775-1	260.569-9	277.359-6	637.753-1
154.206-7	216.613-0	238.781-9	260.576-4	277.362-0	637.755-5
154.235-6	216.620-5	238.787-6	260.579-8	277.365-3	637.758-0
154.268-7	216.623-9	238.792-6	260.580-6	277.366-1	637.759-2
154.277-8	216.625-4	238.795-9	260.581-4	277.371-1	637.765-8
154.296-8	216.628-8	238.801-5	260.582-2	277.375-2	637.767-1
154.328-9	216.638-7	238.804-9	260.583-0	277.376-0	637.769-5
154.330-5	216.639-5	238.805-6	260.587-1	277.377-8	637.774-9
154.337-0	216.641-1	238.808-0	260.593-9	277.378-6	637.775-0
154.340-4	216.647-8	238.811-4	260.598-8	277.379-4	637.780-4
154.357-8	216.662-7	238.818-9	260.599-6	277.380-2	637.781-6
154.360-2	216.664-3	238.821-3	260.603-6	277.383-6	637.784-1
154.370-1	216.667-6	238.826-2	260.605-1	277.386-9	637.785-3
154.373-5	216.679-1	238.828-8	260.611-9	277.387-7	637.786-5
154.374-3	216.681-7	238.830-4	260.613-5	277.389-3	637.790-7
154.375-0	216.684-1	238.833-8	260.614-3	277.390-1	637.792-0
154.384-2	216.698-1	238.841-1	260.617-6	277.391-9	637.797-2
154.390-9	216.699-9	238.851-0	260.621-8	277.392-7	637.798-1
154.437-8	216.700-5	238.863-5	260.623-4	277.394-3	637.815-8
154.447-7	216.703-9	238.864-3	260.636-6	277.395-0	637.817-1
154.485-7	216.706-2	238.870-0	260.638-2	277.397-6	637.818-3
154.488-1	216.709-6	238.871-8	260.640-8	277.398-4	637.824-9
154.491-5	216.713-8	238.873-4	260.641-6	277.399-2	637.826-2
154.508-6	216.727-8	238.891-6	260.647-3	277.401-6	637.827-4
154.514-4	216.728-6	238.892-4	260.650-7	277.402-4	637.833-0
154.520-1	216.731-0	238.907-0	260.653-1	277.403-2	637.844-4
154.528-4	216.732-8	238.914-6	260.662-2	277.407-3	637.849-3
154.541-7	216.737-7	238.918-7	260.665-5	277.409-9	637.850-0
154.562-3	216.740-1	238.919-5	260.667-1	277.412-3	637.853-5
154.568-0	216.746-8	238.921-1	260.692-9	277.414-9	637.854-7
154.572-2	216.748-4	238.928-6	260.694-5	277.418-0	637.855-9
154.606-8	216.749-2	238.934-4	260.696-0	277.420-6	637.861-4
154.607-6	216.751-8	238.940-1	260.697-8	277.422-2	637.868-7
154.622-5	216.757-5	238.954-2	260.699-4	277.423-0	637.869-9
154.623-3	216.759-1	238.962-5	260.706-7	277.425-5	637.875-4
154.651-4	216.777-3	238.991-4	260.709-1	277.435-4	637.877-8
154.664-7	216.782-3	239.000-3	260.715-8	277.436-2	637.878-0
154.665-4	216.790-6	239.001-1	260.742-2	277.438-8	637.879-1
154.667-0	216.794-8	239.004-5	260.745-5	277.439-6	637.894-8

154.678-7	216.796-3	239.020-1	260.752-1	277.444-6	637.898-5
154.696-9	216.798-9	239.022-7	260.753-9	277.448-7	637.901-1
154.710-8	216.799-7	239.042-5	260.761-2	277.450-3	637.907-2
154.714-0	216.803-7	239.043-3	260.779-4	277.451-1	637.911-4
154.715-7	216.805-2	239.046-6	260.782-8	277.457-8	637.913-8
154.730-6	216.810-2	239.049-0	260.799-2	277.460-2	637.926-6
154.731-4	216.813-6	239.051-6	260.800-8	277.462-8	638.207-1
154.733-0	216.814-4	239.053-2	260.814-9	277.463-6	638.208-3
154.734-8	216.817-7	239.058-1	260.817-2	277.464-4	638.209-5
154.742-1	216.836-7	239.062-3	260.820-6	277.465-1	638.210-1
154.751-2	216.837-5	239.064-9	260.825-5	277.467-7	638.213-7
154.752-0	216.857-3	239.072-2	260.850-3	277.473-5	638.214-9
154.756-1	216.861-5	239.080-5	260.858-6	277.474-3	638.215-0
154.860-1	216.871-4	239.081-3	260.861-0	277.479-2	638.216-2
155.001-1	216.879-7	239.088-8	260.862-8	277.480-0	638.218-6
155.156-3	216.890-4	239.089-6	260.863-6	277.492-5	638.219-8
155.195-1	216.896-1	239.093-8	260.883-4	277.501-3	638.221-6
155.214-0	216.904-3	239.101-9	260.884-2	277.502-1	638.228-9
155.243-9	216.907-6	239.105-0	260.887-5	277.503-9	638.229-0
155.257-9	216.931-6	239.118-3	260.889-1	277.528-6	638.230-7
155.350-2	216.932-4	239.127-4	260.917-0	277.561-7	638.231-9
155.381-7	216.935-7	239.150-6	260.964-2	277.579-9	638.233-2
155.401-3	216.948-0	239.196-9	260.965-9	277.611-0	638.235-6
155.408-8	216.952-2	239.209-0	260.978-2	277.678-9	638.241-1
155.423-7	216.959-7	239.210-8	260.983-2	277.680-5	638.243-6
155.444-3	216.962-1	239.211-6	260.990-7	277.684-7	638.250-2
155.450-0	216.968-8	239.212-4	260.996-4	277.686-2	638.252-6
155.455-9	216.977-9	239.228-0	260.997-2	277.687-0	638.254-0
155.503-6	216.983-7	239.252-0	261.000-4	277.693-8	638.258-7
155.513-5	216.991-0	239.270-2	261.004-6	277.699-5	638.260-5
155.526-7	217.003-3	239.299-1	261.011-1	277.703-5	638.263-0
155.546-5	217.011-6	239.307-2	261.017-8	277.706-8	638.265-4
155.604-2	217.013-2	239.308-0	261.026-9	277.712-6	638.266-6
155.628-1	217.023-1	239.309-8	261.034-3	277.722-5	638.270-8
155.632-3	217.029-8	239.310-6	261.035-0	277.726-6	638.271-7
155.651-3	217.035-5	239.313-0	261.036-8	277.753-0	638.281-2
155.697-6	217.038-9	239.316-3	261.045-9	277.761-3	638.284-8
155.708-1	217.042-1	239.319-7	261.047-5	277.767-0	638.288-5
155.718-0	217.043-9	239.322-1	261.051-7	277.778-7	638.290-3
155.722-2	217.054-6	239.326-2	261.058-2	277.788-6	638.292-7
155.727-1	217.066-0	239.338-7	261.066-5	277.791-0	638.293-9
155.731-3	217.070-2	239.346-0	261.071-5	277.798-5	638.294-0
155.733-9	217.083-5	239.348-6	261.075-6	277.803-3	638.299-0
155.735-4	217.090-0	239.353-6	261.086-3	277.809-0	638.300-2
155.776-8	217.097-5	239.369-2	261.090-5	277.811-6	638.301-4
155.821-2	217.109-8	239.370-0	261.092-1	277.819-9	638.314-2
155.940-0	217.110-6	239.371-8	261.094-7	277.823-1	638.316-6
155.955-8	217.115-5	239.373-4	261.095-4	277.825-6	638.318-6
155.975-6	217.123-9	239.375-9	261.099-6	277.835-5	638.319-1
155.977-2	217.127-0	239.378-3	261.100-2	277.839-7	638.321-0
155.990-5	217.128-8	239.414-6	261.103-6	277.847-0	638.322-1
156.014-3	217.132-0	239.424-5	261.107-7	277.852-0	638.323-3
156.042-4	217.133-8	239.428-6	261.110-1	277.857-9	638.324-5
156.074-7	217.192-4	239.433-6	261.111-9	277.867-8	638.328-2
156.094-5	217.228-6	239.439-3	261.114-3	277.875-1	638.331-2
156.143-0	217.236-9	239.442-7	261.116-8	277.879-3	638.332-4

156.187-7	217.239-3	239.452-6	261.119-2	277.883-5	638.333-6
156.198-4	217.240-1	239.474-0	261.120-0	277.885-0	638.337-6
156.206-5	217.312-8	239.525-9	261.125-9	277.891-8	638.338-5
156.215-6	217.315-1	239.578-8	261.132-5	277.897-5	638.343-9
156.243-8	217.340-9	239.595-2	261.134-1	277.915-5	638.347-6
156.335-2	217.343-3	239.601-8	261.136-6	277.916-3	638.350-6
156.428-5	217.351-6	239.603-4	261.148-1	277.920-5	638.358-0
156.462-4	217.359-9	239.608-3	261.163-0	277.924-7	638.361-0
156.540-7	217.369-8	239.621-6	261.177-0	277.930-4	638.370-1
156.584-5	217.370-6	239.633-1	261.181-2	277.939-5	638.373-7
156.706-4	217.439-9	239.636-4	261.183-8	277.941-1	638.382-8
156.793-2	217.475-3	239.640-6	261.190-3	277.942-9	638.384-1
156.816-1	217.482-9	239.641-4	261.193-7	277.944-5	638.393-2
156.887-2	217.517-2	239.643-0	261.199-4	277.953-6	638.399-3
157.021-7	217.519-8	239.645-5	261.200-0	277.961-9	638.401-8
157.128-0	217.548-7	239.648-9	261.201-8	277.963-5	638.407-9
157.138-9	217.553-7	239.663-8	261.206-7	277.965-0	638.410-9
157.153-8	217.573-5	239.681-0	261.207-5	277.974-2	638.411-0
157.158-7	217.591-7	239.721-4	261.214-1	277.991-6	638.414-6
157.163-7	217.604-8	239.722-2	261.216-6	277.993-2	638.415-8
157.170-2	217.633-7	239.723-0	261.217-4	278.000-5	638.420-1
157.184-3	217.634-5	239.727-1	261.218-2	278.003-9	638.422-5
157.185-0	217.642-8	239.729-7	261.222-4	278.014-6	638.423-7
157.190-0	217.643-6	239.731-3	261.224-0	278.015-3	638.427-4
157.211-4	217.645-1	239.737-0	261.225-7	278.036-9	638.434-1
157.217-1	217.656-8	239.738-8	261.226-5	278.047-6	638.435-3
157.224-7	217.665-9	239.739-6	261.227-3	278.049-2	638.437-7
157.236-1	217.695-6	239.741-2	261.233-1	278.063-3	638.438-9
157.255-1	217.696-4	239.745-3	261.234-9	278.067-4	638.454-7
157.258-5	217.701-2	239.746-1	261.236-4	278.068-2	638.546-1
157.262-7	217.707-9	239.748-7	261.238-0	278.069-0	638.628-3
157.264-3	217.710-3	239.749-5	261.241-4	278.071-6	638.785-8
157.273-4	217.725-1	239.751-1	261.243-0	278.073-2	638.786-0
157.283-3	217.726-9	239.762-8	261.245-5	278.074-0	639.004-3
157.288-2	217.729-3	239.765-1	261.246-3	278.077-3	639.007-9
157.300-5	217.732-7	239.768-5	261.249-7	278.080-7	639.015-8
157.301-3	217.734-3	239.773-5	261.251-3	278.081-5	639.016-0
157.307-0	217.736-8	239.774-3	261.253-9	278.083-1	639.017-1
157.314-6	217.741-8	239.777-6	261.254-7	278.086-4	639.019-5
157.326-0	217.743-4	239.784-2	261.256-2	278.095-5	639.021-3
157.336-9	217.745-9	239.786-7	261.259-6	278.112-8	639.029-8
157.348-4	217.753-3	239.787-5	261.260-4	278.126-8	639.044-4
157.371-6	217.758-2	239.793-3	261.262-0	278.127-6	639.060-2
157.391-4	217.760-8	239.795-8	261.266-1	278.128-4	639.074-4
157.412-8	217.763-2	239.800-6	261.267-9	278.131-8	639.097-3
157.422-7	217.768-1	239.804-8	261.268-7	278.133-4	639.098-5
157.430-0	217.777-2	239.807-1	261.269-5	278.141-7	639.104-7
157.431-8	217.783-0	239.808-9	261.275-2	278.142-5	639.109-6
157.436-7	217.784-8	239.815-4	261.277-8	278.146-6	639.119-9
157.442-5	217.788-9	239.820-4	261.286-9	278.148-2	639.130-8
157.447-4	217.795-4	239.821-2	261.292-7	278.167-2	639.131-0
157.451-6	217.797-0	239.826-1	261.296-8	278.174-8	639.137-0
157.464-9	217.799-6	239.828-7	261.299-2	278.179-7	639.140-0
157.481-3	217.802-8	239.835-2	261.310-7	278.211-8	639.142-4
157.491-2	217.804-4	239.836-0	261.315-6	278.217-5	639.143-6
157.502-6	217.810-1	239.850-1	261.319-8	278.231-6	639.150-3

157.533-1	217.812-7	239.852-7	261.324-8	278.267-0	639.154-0
157.547-1	217.814-3	239.855-0	261.329-7	278.269-6	639.156-4
157.562-0	217.815-0	239.856-8	261.332-1	278.275-3	639.161-8
157.571-1	217.817-6	239.867-5	261.337-0	278.289-4	639.163-1
157.613-1	217.820-0	239.869-1	261.338-8	278.297-7	639.179-5
157.614-9	217.827-5	239.870-9	261.349-5	278.303-3	639.182-5
157.616-4	217.828-3	239.871-7	261.350-3	278.860-2	639.186-2
157.741-0	217.833-3	239.872-5	261.352-9	278.863-6	639.209-0
157.755-0	217.835-8	239.875-8	261.355-2	278.867-7	639.232-5
157.765-9	217.843-2	239.880-8	261.358-6	278.868-5	639.239-8
157.781-6	217.846-5	239.885-7	261.368-5	278.869-3	639.250-7
157.782-4	217.851-5	239.886-5	261.373-5	278.874-3	639.252-0
157.786-5	217.853-1	239.888-1	261.376-8	278.879-2	639.256-8
157.800-4	217.856-4	239.904-6	261.377-6	278.881-8	639.269-6
157.803-8	217.863-0	239.905-3	261.381-8	278.884-2	639.271-4
157.811-1	217.865-5	239.917-8	261.382-6	278.888-3	639.291-0
157.827-7	217.867-1	239.918-6	261.385-9	278.894-1	639.298-2
157.847-5	217.872-1	239.921-0	261.388-3	278.898-2	639.303-2
157.865-7	217.873-9	239.922-8	261.398-2	278.903-0	639.304-4
157.873-1	217.875-4	239.969-9	261.400-6	278.908-9	639.305-6
157.893-9	217.881-2	239.987-1	261.404-8	278.909-7	639.306-8
157.897-0	217.884-6	239.989-7	261.408-9	278.912-1	639.318-4
157.904-4	217.890-3	239.997-0	261.413-9	278.921-2	639.324-0
157.923-4	217.891-1	240.006-7	261.414-7	278.922-0	639.334-2
157.924-2	217.894-5	240.025-7	261.415-4	278.928-7	639.336-6
157.928-3	217.895-2	240.033-1	261.418-8	278.929-5	639.339-1
157.934-1	217.898-6	240.034-9	261.420-4	278.931-1	639.343-3
157.937-4	217.899-4	240.039-8	261.423-8	278.939-4	639.369-0
157.940-8	217.902-6	240.047-1	261.425-3	278.951-9	639.379-2
157.955-6	217.913-3	240.049-7	261.427-9	278.952-7	639.392-5
157.988-7	217.921-6	240.061-2	261.431-1	278.955-0	639.396-2
157.995-2	217.923-2	240.095-0	261.433-7	278.964-2	639.399-8
158.006-7	217.926-5	240.101-6	261.445-1	278.968-3	639.415-2
158.012-5	217.930-7	240.105-7	261.451-9	278.969-1	639.417-6
158.015-8	217.936-4	240.117-2	261.454-3	278.972-5	639.418-8
158.016-6	217.940-6	240.120-6	261.456-8	278.974-1	639.427-9
158.027-3	217.944-8	240.144-6	261.463-4	278.976-6	639.429-2
158.037-2	217.947-1	240.145-3	261.472-5	278.987-3	639.433-4
158.042-2	217.968-7	240.148-7	261.481-6	278.995-6	639.434-6
158.058-8	217.973-7	240.152-9	261.484-0	278.996-4	639.446-2
158.063-8	217.974-5	240.158-6	261.486-5	279.001-2	639.447-4
158.093-5	217.978-6	240.164-4	261.488-1	279.002-0	639.460-7
158.096-8	217.981-0	240.165-1	261.491-5	279.007-9	639.466-8
158.100-8	217.985-1	240.166-9	261.494-9	279.009-5	639.472-3
158.123-0	217.986-9	240.173-5	261.495-6	279.013-7	639.474-7
158.154-5	217.988-5	240.177-6	261.496-4	279.026-9	639.481-4
158.156-0	217.989-3	240.180-0	261.510-2	279.027-7	639.492-9
158.162-8	217.993-5	240.184-2	261.520-1	279.032-7	639.494-2
158.171-9	217.994-3	240.188-3	261.522-7	279.036-8	639.496-6
158.190-9	217.995-0	240.200-6	261.524-3	279.038-4	639.497-8
158.191-7	217.996-8	240.222-0	261.527-6	279.046-7	639.522-3
158.195-8	217.997-6	240.224-6	261.528-4	279.049-1	639.526-0
158.214-7	218.008-1	240.225-3	261.531-8	279.051-7	639.528-4
158.221-2	218.014-9	240.238-6	261.543-3	279.053-3	639.529-6
158.257-6	218.015-6	240.243-6	261.552-4	279.057-4	639.532-1
158.274-1	218.022-2	240.245-1	261.561-5	279.058-2	639.545-4

158.275-8	218.032-1	240.246-9	261.562-3	279.084-8	639.546-6
158.276-6	218.042-0	240.247-7	261.569-8	279.085-5	639.548-0
158.277-4	218.043-8	240.250-1	261.570-6	279.100-2	639.551-0
158.290-7	218.046-1	240.254-3	261.573-0	279.105-1	639.556-9
158.298-0	218.054-5	240.256-8	261.577-1	279.115-0	639.569-7
158.304-6	218.055-2	240.257-6	261.587-0	279.117-6	639.571-5
158.340-0	218.061-0	240.259-2	261.592-0	279.121-8	639.577-6
158.353-3	218.064-4	240.260-0	261.602-7	279.124-2	639.580-6
158.378-0	218.066-9	240.265-9	261.603-5	279.135-8	639.581-8
158.386-3	218.072-7	240.266-7	261.604-3	279.137-4	639.589-2
158.392-1	218.076-8	240.268-3	261.619-1	279.138-2	639.592-2
158.423-4	218.077-6	240.271-7	261.629-0	279.140-8	639.593-4
158.433-3	218.078-4	240.274-1	261.636-5	279.141-6	639.601-0
158.436-6	218.081-8	240.277-4	261.645-6	279.147-3	639.616-1
158.446-5	218.085-9	240.279-0	261.648-0	279.148-1	639.619-7
158.467-1	218.091-7	240.280-8	261.677-9	279.149-9	639.622-7
158.470-5	218.093-3	240.281-6	261.701-7	279.152-3	639.626-1
158.473-9	218.095-8	240.282-4	261.745-4	279.164-8	639.632-0
158.531-4	218.110-5	240.286-5	261.769-4	279.165-5	639.638-0
158.604-9	218.112-1	240.292-3	261.771-0	279.169-7	639.641-0
158.616-3	218.114-7	240.295-6	261.787-6	279.171-3	639.644-6
158.632-0	218.115-4	240.303-8	261.798-3	279.176-2	639.645-8
158.654-4	218.117-0	240.310-3	261.818-9	279.177-0	639.651-3
158.655-1	218.125-3	240.322-8	261.821-3	279.178-8	639.654-9
158.680-9	218.128-7	240.329-3	261.835-3	279.179-6	639.657-4
158.686-6	218.130-3	240.334-3	261.842-9	279.180-4	639.660-4
158.717-9	218.133-7	240.353-3	261.852-8	279.193-7	639.661-6
158.720-3	218.137-8	240.380-6	261.863-5	279.194-5	639.663-0
158.730-2	218.138-6	240.382-2	261.867-6	279.195-2	639.666-5
158.732-8	218.140-2	240.383-0	261.869-2	279.203-4	639.669-0
158.733-6	218.141-0	240.386-3	261.870-0	279.220-8	639.673-2
158.741-9	218.143-6	240.390-5	261.877-5	279.227-3	639.674-4
158.745-0	218.146-9	240.391-3	261.879-1	279.229-9	639.677-0
158.748-4	218.152-7	240.394-7	261.880-9	279.231-5	639.678-1
158.755-9	218.154-3	240.401-0	261.881-7	279.234-9	639.683-5
158.756-7	218.157-6	240.410-1	261.884-1	279.235-6	639.684-7
158.774-0	218.158-4	240.413-5	261.909-6	279.238-0	639.686-0
158.777-3	218.160-0	240.430-9	261.910-4	279.241-4	639.688-1
158.778-1	218.163-4	240.512-4	261.911-2	279.250-5	639.692-6
158.791-4	218.173-3	240.513-2	261.916-1	279.254-7	639.695-1
158.851-6	218.174-1	240.514-0	261.920-3	279.255-4	639.709-8
158.856-5	218.175-8	240.525-6	261.922-9	279.291-9	639.714-1
158.881-3	218.182-4	240.529-8	261.923-7	279.304-0	639.716-5
158.884-7	218.188-1	240.584-3	261.927-8	279.310-7	639.720-7
158.886-2	218.192-3	240.592-6	261.928-6	279.311-5	639.721-9
158.893-8	218.194-9	240.595-9	261.929-4	279.316-4	639.724-4
158.902-7	218.197-2	240.598-3	261.940-1	279.318-0	639.730-0
158.903-5	218.198-0	240.605-6	261.953-4	279.323-0	639.734-7
158.917-5	218.202-0	240.613-0	261.974-0	279.328-9	639.780-3
158.930-8	218.205-3	240.648-6	261.975-7	279.335-4	639.781-5
158.932-4	218.212-9	240.655-1	261.981-5	279.339-6	639.784-0
158.957-1	218.216-0	240.664-3	261.984-9	279.340-4	639.790-6
158.958-9	218.227-7	240.665-0	261.990-6	279.341-2	639.791-8
158.962-1	218.239-2	240.666-8	261.997-1	279.342-0	639.793-1
158.966-2	218.245-9	240.668-4	262.003-7	279.343-8	639.797-9
158.997-7	218.247-5	240.670-0	262.009-4	279.345-3	639.803-0

159.001-7	218.259-0	240.679-1	262.010-2	279.351-1	639.806-6
159.087-6	218.271-5	240.680-9	262.012-8	279.353-7	639.811-0
159.145-2	218.272-3	240.685-8	262.014-4	279.355-2	639.814-5
159.146-0	218.288-9	240.698-1	262.015-1	279.514-4	639.818-2
159.177-5	218.304-4	240.710-4	262.016-9	279.516-9	639.822-4
159.187-4	218.325-9	240.715-3	262.020-1	279.529-2	639.824-8
159.601-4	218.344-0	240.717-9	262.022-7	279.534-2	639.825-0
159.651-9	218.359-8	240.723-7	262.024-3	279.535-9	639.831-5
159.653-5	218.378-8	240.724-5	262.026-8	279.541-7	639.833-9
159.893-7	218.379-6	240.726-0	262.030-0	279.543-3	639.834-0
159.910-9	218.395-2	240.731-0	262.031-8	279.552-4	639.835-2
160.125-1	218.402-6	240.737-7	262.032-6	279.556-5	639.839-0
160.136-8	218.414-1	240.738-5	262.033-4	279.562-3	639.840-6
160.143-4	218.422-4	240.741-9	262.034-2	279.571-4	639.845-5
160.152-5	218.430-7	240.745-0	262.037-5	279.572-2	639.847-9
160.171-5	218.432-3	240.749-2	262.040-9	279.576-3	639.848-0
160.172-3	218.438-0	240.756-7	262.045-8	279.590-4	639.850-7
160.182-2	218.447-1	240.757-5	262.047-4	279.591-2	639.852-2
160.188-9	218.450-5	240.768-2	262.048-2	279.592-0	639.855-8
160.195-4	218.451-3	240.770-8	262.051-6	279.597-9	639.856-0
160.204-4	218.462-0	240.772-4	262.054-0	279.601-9	639.857-1
160.207-7	218.474-5	240.774-0	262.060-7	279.603-5	639.859-5
160.225-9	218.475-2	240.800-3	262.067-2	279.609-2	639.862-5
160.242-4	218.477-8	240.811-0	262.069-8	279.630-8	639.863-7
160.243-2	218.479-4	240.813-6	262.073-0	279.635-7	639.865-0
160.260-6	218.484-4	240.822-7	262.076-3	279.637-3	639.866-2
160.268-9	218.497-6	240.851-6	262.078-9	279.640-7	639.867-4
160.277-0	218.508-0	240.858-1	262.088-8	279.644-9	639.868-6
160.280-4	218.509-8	240.867-2	262.089-6	279.645-6	639.872-8
160.281-2	218.514-8	240.870-6	262.091-2	279.653-0	639.873-0
160.282-0	218.515-5	240.874-8	262.092-0	279.658-9	639.876-5
160.284-6	218.518-9	240.875-5	262.095-3	279.662-1	639.877-7
160.313-3	218.529-6	240.879-7	262.097-9	279.665-4	639.883-2
160.316-6	218.533-8	240.882-1	262.101-9	279.668-8	639.884-4
160.320-8	218.535-3	240.918-3	262.102-7	279.675-3	639.885-6
160.322-4	218.540-3	240.919-1	262.104-3	279.677-9	639.891-1
160.326-5	218.542-9	240.955-5	262.105-0	279.678-7	639.892-3
160.342-2	218.544-5	240.974-6	262.111-8	279.679-5	639.894-7
160.346-3	218.545-2	241.026-4	262.121-7	279.682-9	639.895-9
160.351-3	218.549-4	241.032-2	262.127-4	279.687-8	639.897-2
160.366-1	218.573-4	241.035-5	262.133-2	279.692-8	639.898-4
160.386-9	218.580-9	241.037-1	262.134-0	279.693-6	639.901-0
160.394-3	218.584-1	241.039-7	262.137-3	279.699-3	639.903-4
160.398-4	218.588-2	241.047-0	262.143-1	279.705-8	639.907-1
160.417-2	218.589-0	241.056-1	262.149-8	279.707-4	639.910-1
160.422-2	218.590-8	241.057-9	262.152-2	279.709-0	639.911-3
160.423-0	218.591-6	241.060-3	262.154-8	279.711-6	639.912-5
160.470-1	218.596-5	241.071-0	262.158-9	279.714-0	639.916-2
160.513-8	218.597-3	241.077-7	262.160-5	279.727-2	639.919-8
160.648-2	218.603-9	241.087-6	262.161-3	279.733-0	639.920-4
160.687-0	218.604-7	241.100-7	262.163-9	279.742-1	639.923-0
160.913-0	218.605-4	241.130-4	262.165-4	279.749-6	639.927-7
160.922-1	218.607-0	241.131-2	262.166-2	279.763-7	639.928-9
161.102-9	218.610-4	241.136-1	262.168-8	279.765-2	639.933-2
161.337-1	218.612-0	241.141-1	262.170-4	279.778-5	639.939-3
161.415-5	218.613-8	241.149-4	262.174-6	279.785-0	639.940-0

161.531-9	218.615-3	241.156-9	262.177-9	279.787-6	639.944-7
161.641-6	218.620-3	241.164-3	262.179-5	279.788-4	639.948-4
161.654-9	218.621-1	241.174-2	262.182-9	279.796-7	639.954-0
161.662-2	218.622-9	241.179-1	262.183-7	279.808-0	639.956-3
161.891-7	218.625-2	241.180-9	262.185-2	279.809-8	639.958-7
161.933-7	218.628-6	241.184-1	262.186-0	279.814-8	639.963-0
161.938-6	218.631-0	241.195-7	262.191-0	279.819-7	639.965-4
161.947-7	218.633-6	241.198-1	262.194-4	279.827-0	639.972-1
161.948-5	218.638-5	241.199-9	262.197-7	279.830-4	639.976-9
161.978-2	218.639-3	241.200-5	262.202-5	279.834-6	639.979-4
162.036-8	218.646-8	241.201-3	262.203-3	279.835-3	639.985-0
162.042-6	218.651-8	241.203-9	262.205-8	279.838-7	640.027-9
162.067-3	218.658-3	241.239-3	262.207-4	279.839-5	640.041-3
162.084-8	218.661-7	241.287-2	262.209-0	279.843-7	640.044-9
162.093-9	218.663-3	241.347-4	262.212-4	279.844-5	640.047-4
162.108-5	218.676-5	241.357-3	262.213-2	279.848-6	640.049-8
162.143-2	218.679-9	241.386-2	262.219-9	279.854-4	640.052-8
162.144-0	218.682-3	241.392-0	262.221-5	279.855-1	640.055-3
162.154-9	218.683-1	241.398-7	262.224-9	279.858-5	640.056-5
162.160-6	218.691-4	241.402-7	262.225-6	279.867-6	640.059-0
162.173-9	218.692-2	241.403-5	262.226-4	279.868-4	640.065-6
162.181-2	218.700-3	241.405-0	262.227-2	279.877-5	640.066-8
162.182-0	218.705-2	241.406-8	262.228-0	279.884-1	640.068-1
162.184-6	218.708-6	241.409-2	262.229-8	279.886-6	640.073-5
162.187-9	218.717-7	241.416-7	262.236-3	279.887-4	640.075-9
162.208-3	218.723-5	241.417-5	262.240-5	279.903-9	640.076-0
162.215-8	218.724-3	241.426-6	262.242-1	279.909-6	640.077-2
162.216-6	218.739-1	241.427-4	262.244-7	279.912-0	640.078-4
162.257-0	218.743-3	241.429-0	262.246-2	279.913-8	640.079-6
162.334-7	218.744-1	241.438-1	262.248-8	279.917-9	640.081-4
162.358-6	218.746-6	241.441-5	262.250-4	279.918-7	640.082-6
162.363-6	218.752-4	241.442-3	262.251-2	279.924-5	640.083-8
162.386-7	218.755-7	241.444-9	262.252-0	279.931-0	640.085-1
162.400-6	218.757-3	241.445-6	262.255-3	279.938-5	640.088-7
162.412-1	218.762-3	241.447-2	262.257-9	279.940-1	640.091-7
162.418-8	218.769-8	241.456-3	262.258-7	279.944-3	640.094-2
162.428-7	218.771-4	241.459-7	262.259-5	279.953-4	640.096-6
162.451-9	218.776-3	241.462-1	262.260-3	279.956-7	640.097-8
162.490-7	218.781-3	241.464-7	262.263-7	279.965-8	640.099-1
162.492-3	218.782-1	241.475-3	262.264-5	279.970-8	640.101-6
162.497-2	218.811-8	241.480-3	262.265-2	279.980-7	640.103-0
162.513-6	218.815-9	241.481-1	262.266-0	279.987-2	640.104-1
162.514-4	218.818-3	241.485-2	262.267-8	279.996-3	640.106-5
162.522-7	218.819-1	241.486-0	262.268-6	279.998-9	640.107-7
162.533-4	218.830-8	241.488-6	262.273-6	280.005-0	640.108-9
162.548-2	218.848-0	241.489-4	262.277-7	280.017-5	640.111-9
162.555-7	218.854-8	241.492-8	262.281-9	280.026-6	640.118-1
162.610-0	218.855-5	241.496-9	262.282-7	280.031-6	640.119-3
162.614-2	218.856-3	241.500-8	262.283-5	280.039-9	640.121-1
162.641-5	218.874-6	241.501-6	262.284-3	280.067-0	640.124-7
162.644-9	218.875-3	241.520-6	262.285-0	280.079-5	640.125-9
162.660-5	218.878-7	241.521-4	262.286-8	280.082-9	640.132-6
162.680-3	218.880-3	241.523-0	262.287-6	280.085-2	640.133-8
162.697-7	218.890-2	241.524-8	262.288-4	280.089-4	640.135-1
162.698-5	218.910-8	241.527-1	262.289-2	280.092-8	640.137-5
162.702-5	218.914-0	241.530-5	262.291-8	280.099-3	640.139-9

162.705-8	218.916-5	241.532-1	262.292-6	280.100-9	640.144-2
162.715-7	218.917-3	241.539-6	262.294-2	280.102-5	640.149-1
162.718-1	218.942-1	241.546-1	262.308-0	280.104-1	640.151-0
162.721-5	218.964-5	241.547-9	262.320-5	280.111-6	640.154-1
162.723-1	218.976-9	241.548-7	262.334-6	280.114-0	640.156-9
162.734-8	218.977-7	241.553-7	262.335-3	280.116-5	640.158-2
162.758-7	218.991-8	241.578-4	262.339-5	280.134-8	640.164-8
162.766-0	218.992-6	241.584-2	262.347-8	280.145-4	640.168-5
162.774-4	218.993-4	241.629-5	262.356-9	280.155-3	640.173-9
162.783-5	218.994-2	241.656-8	262.364-3	280.161-1	640.351-7
162.787-6	218.997-5	241.689-9	262.365-0	280.176-9	640.352-9
162.788-4	219.010-6	241.697-2	262.368-4	280.184-3	640.353-0
162.797-5	219.015-5	241.702-0	262.377-5	280.186-8	640.354-2
162.800-7	219.017-1	241.715-2	262.395-7	280.210-6	640.356-6
162.831-2	219.025-4	241.718-6	262.396-5	280.213-0	640.357-8
162.836-1	219.028-8	241.719-4	262.403-9	280.219-7	640.358-0
162.852-8	219.043-7	241.726-9	262.412-0	280.236-1	640.361-0
162.861-9	219.045-2	241.728-5	262.417-9	280.237-9	640.362-1
162.894-0	219.052-8	241.730-1	262.418-7	280.244-5	640.363-3
162.906-2	219.055-1	241.732-7	262.422-9	280.245-2	640.365-7
162.916-1	219.057-7	241.733-5	262.423-7	280.248-6	640.369-4
162.937-7	219.060-1	241.737-6	262.428-6	280.252-8	640.370-0
162.940-1	219.067-6	241.738-4	262.432-8	280.254-4	640.371-2
162.944-3	219.080-9	241.744-2	262.434-4	280.260-1	640.379-7
162.962-5	219.103-9	241.782-2	262.435-1	280.262-7	640.380-3
162.972-4	219.109-6	241.810-1	262.443-5	280.265-0	640.382-7
162.981-5	219.110-4	241.866-3	262.446-8	280.268-4	640.385-2
162.983-1	219.114-6	241.875-4	262.448-4	280.272-6	640.389-0
162.986-4	219.115-3	241.879-6	262.458-3	280.276-7	640.390-6
162.997-1	219.122-9	241.881-2	262.464-1	280.277-5	640.396-7
163.000-3	219.132-8	241.883-8	262.482-3	280.281-7	640.397-9
163.001-1	219.136-9	241.885-3	262.484-9	280.296-5	640.400-5
163.003-7	219.138-5	241.888-7	262.492-2	280.299-9	640.402-9
163.023-5	219.142-7	241.889-5	262.493-0	280.304-7	640.403-0
163.036-7	219.143-5	241.894-5	262.494-8	280.310-4	640.404-2
163.094-6	219.147-6	241.895-2	262.497-1	280.315-3	640.405-4
163.105-0	219.150-0	241.896-0	262.501-0	280.317-9	640.407-8
163.128-2	219.163-3	241.897-8	262.503-6	280.318-7	640.408-0
163.136-5	219.165-8	241.901-8	262.507-7	280.319-5	640.409-1
163.168-8	219.168-2	241.903-4	262.517-6	280.320-3	640.413-3
163.241-3	219.169-0	241.907-5	262.518-4	280.324-5	640.418-2
163.272-8	219.172-4	241.917-4	262.521-8	280.330-2	640.420-6
163.288-4	219.173-2	241.924-0	262.524-2	280.336-9	640.422-4
163.314-8	219.176-5	241.940-6	262.527-5	280.337-7	640.424-8
163.340-3	219.177-3	241.941-4	262.528-3	280.340-1	640.425-0
163.355-1	219.178-1	241.943-0	262.532-5	280.351-8	640.428-5
163.366-8	219.188-0	241.944-8	262.533-3	280.355-9	640.434-0
163.436-9	219.193-0	241.945-5	262.535-8	280.358-3	640.435-2
163.466-6	219.209-4	241.946-3	262.539-0	280.359-1	640.440-6
163.552-3	219.227-6	241.947-1	262.540-8	280.364-1	640.446-7
163.566-3	219.242-5	241.956-2	262.543-2	280.367-4	640.454-6
163.601-8	219.273-0	241.961-2	262.552-3	280.373-2	640.455-8
163.612-5	219.294-6	241.964-6	262.555-6	280.378-1	640.457-1
163.631-5	219.303-5	241.967-9	262.563-0	280.388-0	640.464-9
163.687-7	219.309-2	241.968-7	262.566-3	280.395-5	640.465-0
163.712-3	219.343-1	241.974-5	262.570-5	280.399-7	640.466-2

163.713-1	219.362-1	241.976-0	262.571-3	280.402-9	640.470-4
163.715-6	219.393-6	241.982-8	262.573-9	280.403-7	640.473-0
163.730-5	219.409-0	241.987-7	262.576-2	280.405-2	640.475-3
163.740-4	219.452-0	241.991-9	262.580-4	280.406-0	640.476-5
163.766-9	219.504-8	241.993-5	262.596-0	280.408-6	640.481-9
163.780-0	219.626-9	241.997-6	262.601-8	280.414-4	640.491-1
163.788-3	219.640-0	241.998-4	262.606-7	280.415-1	640.496-6
164.042-4	219.722-6	242.003-2	262.609-1	280.419-3	640.498-4
164.157-0	219.745-7	242.005-7	262.610-9	280.423-5	640.499-6
164.200-8	219.746-5	242.009-9	262.611-7	280.427-6	640.500-9
164.418-6	219.770-5	242.010-7	262.617-4	280.438-3	640.502-1
164.422-8	219.771-3	242.012-3	262.623-2	280.441-7	640.505-8
164.463-2	219.838-0	242.016-4	262.626-5	280.455-7	640.506-0
164.474-9	219.874-5	242.017-2	262.631-5	280.456-5	640.507-1
164.488-9	220.107-7	242.018-0	262.642-2	280.458-1	640.508-3
164.528-2	220.129-1	242.021-4	262.671-1	280.465-6	640.512-5
164.531-6	220.335-4	242.023-0	262.680-2	280.467-2	640.514-9
164.536-5	220.480-8	242.025-5	262.746-1	280.477-1	640.515-0
164.543-1	220.501-1	242.026-3	262.747-9	280.482-1	640.516-2
164.560-5	220.522-7	242.032-1	262.748-7	280.501-8	640.518-6
164.570-4	220.671-2	242.039-6	262.761-0	280.504-2	640.521-6
164.574-6	220.736-3	242.041-2	262.765-1	280.505-9	640.526-5
164.576-1	220.770-2	242.042-0	262.767-7	280.506-7	640.529-0
164.583-7	220.771-0	242.043-8	262.772-7	280.513-3	640.530-7
164.606-6	220.775-1	242.047-9	262.774-3	280.515-8	640.534-4
164.607-4	220.776-9	242.048-7	262.776-8	280.516-6	640.536-8
164.614-0	220.791-8	242.050-3	262.782-6	280.518-2	640.537-0
164.642-1	220.798-3	242.056-0	262.790-9	280.525-7	640.542-3
164.686-8	220.799-1	242.058-6	262.791-7	280.526-5	640.546-0
164.693-4	220.816-3	242.060-2	262.799-0	280.529-9	640.557-5
164.696-7	220.829-6	242.062-8	262.801-4	280.532-3	640.570-8
164.698-3	220.831-2	242.068-5	262.812-1	280.533-1	640.572-1
164.717-1	220.855-1	242.074-3	262.817-0	280.547-1	640.988-0
164.727-0	220.858-5	242.077-6	262.821-2	280.549-7	641.082-0
164.731-2	220.860-1	242.088-3	262.823-8	280.550-5	641.083-2
164.756-9	220.898-1	242.090-9	262.824-6	280.553-9	641.085-6
164.773-4	220.900-5	242.092-5	262.827-9	280.554-7	641.087-0
164.777-5	220.948-4	242.096-6	262.829-5	280.556-2	641.091-1
164.783-3	220.962-5	242.103-0	262.832-9	280.561-2	641.093-5
164.813-8	220.964-1	242.108-9	262.838-6	280.564-6	641.095-9
164.834-4	220.976-5	242.109-7	262.839-4	280.565-3	641.102-2
164.860-9	220.990-6	242.113-9	262.845-1	280.566-1	641.104-6
164.868-2	220.993-0	242.118-8	262.847-7	280.587-7	641.106-0
164.871-6	221.003-7	242.120-4	262.848-5	280.590-1	641.110-1
164.896-3	221.028-4	242.121-2	262.849-3	280.591-9	641.111-3
164.930-0	221.062-3	242.126-1	262.851-9	280.595-0	641.114-9
164.937-5	221.065-6	242.132-9	262.852-7	280.599-2	641.115-0
164.948-2	221.095-3	242.133-7	262.853-5	280.600-8	641.123-0
164.952-4	221.112-6	242.134-5	262.854-3	280.603-2	641.135-6
164.960-7	221.125-8	242.148-5	262.857-6	280.606-5	641.141-1
164.963-1	221.126-6	242.152-7	262.867-5	280.607-3	641.172-1
164.964-9	221.133-2	242.162-6	262.868-3	280.614-9	641.173-3
164.987-0	221.169-6	242.163-4	262.870-9	280.616-4	641.177-0
164.992-0	221.171-2	242.168-3	262.872-5	280.617-2	641.178-2
164.995-3	221.191-0	242.169-1	262.873-3	280.619-8	641.182-4
165.000-1	221.194-4	242.172-5	262.874-1	280.620-6	641.195-2

165.030-8	221.196-9	242.176-6	262.875-8	280.622-2	641.198-8
165.031-6	221.294-2	242.178-2	262.879-0	280.623-0	641.203-8
165.035-7	221.324-7	242.182-4	262.881-6	280.625-5	641.210-5
165.038-1	221.331-2	242.184-0	262.891-5	280.626-3	641.213-0
165.063-9	221.338-7	242.187-3	262.894-9	280.630-5	641.214-2
165.066-2	221.347-8	242.191-5	262.896-4	280.631-3	641.215-4
165.078-7	221.353-6	242.197-2	262.897-2	280.632-1	641.216-6
165.088-6	221.383-3	242.200-4	262.907-9	280.637-0	641.231-2
165.112-4	221.399-9	242.207-9	262.909-5	280.639-6	641.236-1
165.124-9	221.413-8	242.208-7	262.912-9	280.641-2	641.238-5
165.136-3	221.415-3	242.211-1	262.914-5	280.643-8	641.256-7
165.166-0	221.463-3	242.212-9	262.920-2	280.644-6	641.264-6
165.167-8	221.466-6	242.220-2	262.926-9	280.646-1	641.273-7
165.172-8	221.471-6	242.223-6	262.928-5	280.649-5	641.279-8
165.175-1	221.522-6	242.228-5	262.933-5	280.657-8	641.282-8
165.176-9	221.527-5	242.234-3	262.938-4	280.659-4	641.283-0
165.180-1	221.535-8	242.235-0	262.943-4	280.661-0	641.295-6
165.181-9	221.536-6	242.239-2	262.945-9	280.664-4	641.299-3
165.184-3	221.545-7	242.243-4	262.954-1	280.669-3	641.304-3
165.188-4	221.583-8	242.256-6	262.958-2	280.670-1	641.313-4
165.190-0	221.592-9	242.262-4	262.959-0	280.672-7	641.335-3
165.196-7	221.621-6	242.283-0	262.963-2	280.673-5	641.342-0
165.201-5	221.665-3	242.289-7	262.964-0	280.677-6	641.343-2
165.216-3	221.684-4	242.296-2	262.966-5	280.679-2	641.346-8
165.225-4	221.693-5	242.299-6	262.969-9	280.682-6	641.349-3
165.234-6	221.695-0	242.302-8	262.973-1	280.684-2	641.351-1
165.242-9	221.697-6	242.303-6	262.977-2	280.688-3	641.354-7
165.243-7	221.755-2	242.309-3	262.979-8	280.693-3	641.357-2
165.261-9	221.782-6	242.310-1	262.992-1	280.696-6	641.358-4
165.280-9	221.784-2	242.311-9	262.993-9	280.698-2	641.359-6
165.317-9	221.785-9	242.317-6	262.994-7	280.702-2	641.361-4
165.346-8	221.787-5	242.318-4	262.995-4	280.704-8	641.362-6
165.348-4	221.791-7	242.323-4	262.996-2	280.707-1	641.373-0
165.381-5	221.796-6	242.334-1	263.001-0	280.708-9	641.375-4
165.392-2	221.797-4	242.336-6	263.004-4	280.710-5	641.378-0
165.396-3	221.805-5	242.337-4	263.007-7	280.714-7	641.379-1
165.403-7	221.808-9	242.340-8	263.013-5	280.718-8	641.382-1
165.415-1	221.813-9	242.341-6	263.014-3	280.719-6	641.383-3
165.423-5	221.818-8	242.343-2	263.017-6	280.721-2	641.388-2
165.424-3	221.823-8	242.347-3	263.022-6	280.722-0	641.394-8
165.430-0	221.824-6	242.348-1	263.027-5	280.723-8	641.397-3
165.444-1	221.834-5	242.349-9	263.033-3	280.725-3	641.399-7
165.451-6	221.836-0	242.352-3	263.037-4	280.727-9	641.403-5
165.452-4	221.840-2	242.372-1	263.041-6	280.728-7	641.407-2
165.471-4	221.846-9	242.376-2	263.047-3	280.730-3	641.409-6
165.476-3	221.851-9	242.380-4	263.050-7	280.732-9	641.410-2
165.483-9	221.853-5	242.383-8	263.051-5	280.733-7	641.412-6
165.485-4	221.854-3	242.389-5	263.055-6	280.739-4	641.418-7
165.490-4	221.856-8	242.393-7	263.056-4	280.741-0	641.420-5
165.493-8	221.860-0	242.400-0	263.057-2	280.744-4	641.429-1
165.494-6	221.861-8	242.406-7	263.059-8	280.745-1	641.433-3
165.495-3	221.862-6	242.417-4	263.062-2	280.749-3	641.440-0
165.497-9	221.864-2	242.420-8	263.066-3	280.750-1	641.445-0
165.536-4	221.865-9	242.423-2	263.067-1	280.751-9	641.454-0
165.577-8	221.874-1	242.425-7	263.068-9	280.752-7	641.459-0
165.594-3	221.877-4	242.428-1	263.070-5	280.756-8	641.460-6

165.604-0	221.878-2	242.429-9	263.074-7	280.757-6	641.468-0
165.608-1	221.882-4	242.431-5	263.078-8	280.760-0	641.469-2
165.612-3	221.884-0	242.433-1	263.079-6	280.761-8	641.474-6
165.613-1	221.886-5	242.441-4	263.082-0	280.763-4	641.484-9
165.627-1	221.891-5	242.443-0	263.086-1	280.771-7	641.488-6
165.628-9	221.894-9	242.450-5	263.088-7	280.772-5	641.491-6
165.643-8	221.897-2	242.451-3	263.099-4	280.774-1	641.492-8
165.650-3	221.903-8	242.455-4	263.100-0	280.778-2	641.495-3
165.653-7	221.905-3	242.456-2	263.103-4	280.779-0	641.496-5
165.667-7	221.912-9	242.460-4	263.105-9	280.783-2	641.501-5
165.671-9	221.913-7	242.465-3	263.114-1	280.785-7	641.504-0
165.684-2	221.915-2	242.470-3	263.124-0	280.788-1	641.506-4
165.692-5	221.916-0	242.483-6	263.129-9	280.795-6	641.508-8
165.693-3	221.918-6	242.485-1	263.135-6	280.798-0	641.510-6
165.694-1	221.923-6	242.490-1	263.137-2	280.803-8	641.516-7
165.747-7	221.924-4	242.525-4	263.139-8	280.807-9	641.517-9
165.852-5	221.926-9	242.527-0	263.142-2	280.809-5	641.518-0
165.853-3	221.928-5	242.531-2	263.149-7	280.811-1	641.519-2
165.950-7	221.931-9	242.534-6	263.150-5	280.816-0	641.521-0
166.000-0	221.937-6	242.549-4	263.155-4	280.817-8	641.526-0
166.013-3	221.949-1	242.562-7	263.156-2	280.820-2	641.527-1
166.028-1	221.954-1	242.565-0	263.165-3	280.825-1	641.531-3
166.042-2	221.957-4	242.566-8	263.166-1	280.828-5	641.532-5
166.085-1	221.958-2	242.569-2	263.168-7	280.831-9	641.533-7
166.176-8	221.961-6	242.574-2	263.173-7	280.832-7	641.535-0
166.187-5	221.964-0	242.582-5	263.177-8	280.836-8	641.536-2
166.196-6	221.968-1	242.585-8	263.180-2	280.837-6	641.537-4
166.235-2	221.972-3	242.588-2	263.183-6	280.838-4	641.538-6
166.281-6	221.974-9	242.591-6	263.185-1	280.839-2	641.539-8
166.300-4	221.975-6	242.606-2	263.186-9	280.841-8	641.542-8
166.301-2	221.979-8	242.611-2	263.189-3	280.843-4	641.547-7
166.306-1	221.982-2	242.615-3	263.190-1	280.847-5	641.548-9
166.307-9	221.984-8	242.621-1	263.192-7	280.850-9	641.549-0
166.323-6	221.992-1	242.626-0	263.194-3	280.851-7	641.550-7
166.328-5	221.994-7	242.634-4	263.195-0	280.852-5	641.552-0
166.331-9	221.995-4	242.659-1	263.196-8	280.856-6	641.553-2
166.368-1	222.001-0	242.702-9	263.198-4	280.860-8	641.557-0
166.371-5	222.002-8	242.721-9	263.200-8	280.861-6	641.561-1
166.374-9	222.005-1	242.724-3	263.204-0	280.863-2	641.563-5
166.387-1	222.006-9	242.729-2	263.205-7	280.865-7	641.564-7
166.426-7	222.010-1	242.731-8	263.209-9	280.866-5	641.567-2
166.430-9	222.015-0	242.748-2	263.211-5	280.872-3	641.569-6
166.477-0	222.024-2	242.749-0	263.217-2	280.873-1	641.570-2
166.538-9	222.028-3	242.758-1	263.218-0	280.878-0	641.575-1
166.551-2	222.032-5	242.759-9	263.223-0	280.880-6	641.577-5
166.558-7	222.035-8	242.763-1	263.224-8	280.883-0	641.578-7
166.594-2	222.038-2	242.765-6	263.233-9	280.887-1	641.584-2
166.655-1	222.045-7	242.769-8	263.234-7	280.890-5	641.585-4
166.662-7	222.050-7	242.772-2	263.235-4	280.893-9	641.588-0
166.668-4	222.053-1	242.773-0	263.238-8	280.895-4	641.589-1
166.677-5	222.056-4	242.780-5	263.240-4	280.896-2	641.592-1
166.681-7	222.065-5	242.783-9	263.241-2	280.897-0	641.597-0
166.692-4	222.066-3	242.789-6	263.242-0	280.899-6	641.602-0
166.715-3	222.067-1	242.792-0	263.243-8	280.900-2	641.603-2
166.720-3	222.068-9	242.799-5	263.246-1	280.901-0	641.605-6
166.724-5	222.069-7	242.802-7	263.250-3	280.902-8	641.607-0

166.735-1	222.071-3	242.817-5	263.253-7	280.903-6	641.608-1
166.744-3	222.072-1	242.818-3	263.255-2	280.904-4	641.609-3
166.754-2	222.075-4	242.838-1	263.258-6	280.906-9	641.610-0
166.758-3	222.081-2	242.842-3	263.260-2	280.918-4	641.614-7
166.775-7	222.086-1	242.843-1	263.262-8	280.920-0	641.616-0
166.778-1	222.087-9	242.844-9	263.271-9	280.924-2	641.617-2
166.780-7	222.089-5	242.846-4	263.275-0	280.925-9	641.624-0
166.784-9	222.090-3	242.851-4	263.276-8	280.926-7	641.628-7
166.792-2	222.094-5	242.853-0	263.278-4	280.927-5	641.631-7
166.798-9	222.098-6	242.857-1	263.279-2	280.929-1	641.636-6
166.801-1	222.104-2	242.861-3	263.281-8	280.930-9	641.637-8
166.805-2	222.110-9	242.863-9	263.286-7	280.931-7	641.639-1
166.811-0	222.117-4	242.864-7	263.290-9	280.933-3	641.647-0
166.816-9	222.118-2	242.866-2	263.294-1	280.943-2	641.649-4
166.822-7	222.119-0	242.868-8	263.301-4	280.944-0	641.652-4
166.823-5	222.120-8	242.873-8	263.303-0	280.946-5	641.656-1
166.844-1	222.121-6	242.876-1	263.305-5	280.950-7	641.657-3
166.845-8	222.123-2	242.879-5	263.307-1	280.951-5	641.658-5
166.848-2	222.127-3	242.885-2	263.308-9	280.953-1	641.661-5
166.851-6	222.129-9	242.888-6	263.309-7	280.954-9	641.664-0
166.865-6	222.137-2	242.889-4	263.312-1	280.957-2	641.676-7
166.866-4	222.138-0	242.890-2	263.315-4	280.960-6	641.681-0
166.873-0	222.148-9	242.892-8	263.320-4	280.961-4	641.682-2
166.882-1	222.149-7	242.895-1	263.326-1	280.962-2	641.685-8
166.886-2	222.151-3	242.900-9	263.338-6	280.963-0	641.687-1
166.893-8	222.159-6	242.901-7	263.341-0	280.965-5	641.694-9
166.895-3	222.160-4	242.908-2	263.344-4	280.971-3	641.695-0
166.896-1	222.163-8	242.914-0	263.349-3	280.972-1	641.702-4
166.897-9	222.165-3	242.917-3	263.350-1	280.981-2	641.703-6
166.903-5	222.174-5	242.926-4	263.353-5	280.982-0	641.705-0
166.906-8	222.176-0	242.934-8	263.355-0	280.984-6	641.706-1
166.907-6	222.185-1	242.939-7	263.362-6	280.985-3	641.707-3
166.933-2	222.186-9	242.966-0	263.367-5	280.988-7	641.708-5
166.941-5	222.189-3	242.977-7	263.369-1	280.991-1	641.717-6
166.962-1	222.197-6	242.980-1	263.370-9	280.992-9	641.728-0
166.970-4	222.203-2	242.992-6	263.371-7	280.995-2	641.729-2
166.983-7	222.211-5	242.995-9	263.374-1	280.996-0	641.737-1
166.996-9	222.216-4	242.999-1	263.375-8	280.997-8	641.739-5
167.002-5	222.223-0	243.011-4	263.376-6	280.998-6	641.741-3
167.008-2	222.229-7	243.034-6	263.378-2	280.999-4	641.742-5
167.012-4	222.230-5	243.036-1	263.379-0	281.004-2	641.745-0
167.015-7	222.231-3	243.052-8	263.384-0	281.007-5	641.748-6
167.016-5	222.233-9	243.060-1	263.386-5	281.008-3	641.760-7
167.045-4	222.235-4	243.081-7	263.389-9	281.012-5	641.769-3
167.055-3	222.236-2	243.082-5	263.391-5	281.014-1	641.770-0
167.061-1	222.250-3	243.088-2	263.396-4	281.022-4	641.773-5
167.067-8	222.253-7	243.095-7	263.399-8	281.025-7	641.779-6
167.092-6	222.258-6	243.102-1	263.401-2	281.026-5	641.788-7
167.143-7	222.260-2	243.127-8	263.403-8	281.027-3	641.790-5
167.147-8	222.264-4	243.134-4	263.404-6	281.028-1	641.792-9
167.150-2	222.265-1	243.135-1	263.410-3	281.032-3	641.794-2
167.160-1	222.266-9	243.137-7	263.413-7	281.033-1	641.803-0
167.163-5	222.276-8	243.138-5	263.416-0	281.039-8	641.808-9
167.166-8	222.283-4	243.139-3	263.422-8	281.040-6	641.810-7
167.181-7	222.284-2	243.140-1	263.425-1	281.042-2	641.816-8
167.182-5	222.288-3	243.156-7	263.427-7	281.044-8	641.822-3

167.240-1	222.293-3	243.161-7	263.430-1	281.046-3	641.823-5
167.248-4	222.296-6	243.164-1	263.432-7	281.047-1	641.824-7
167.264-1	222.299-0	243.167-4	263.433-5	281.049-7	641.825-9
167.294-8	222.300-6	243.168-2	263.436-8	281.051-3	641.826-0
167.325-0	222.301-4	243.170-8	263.439-2	281.052-1	641.829-6
167.335-9	222.302-2	243.171-6	263.440-0	281.053-9	641.831-4
167.340-9	222.309-7	243.177-3	263.443-4	281.055-4	641.836-3
167.381-3	222.314-7	243.180-7	263.444-2	281.059-6	641.837-5
167.393-8	222.316-2	243.183-1	263.445-9	281.061-2	641.838-7
167.394-6	222.318-8	243.187-2	263.447-5	281.062-0	641.844-2
167.395-3	222.320-4	243.191-4	263.448-3	281.066-1	641.847-8
167.404-3	222.321-2	243.194-8	263.449-1	281.069-5	641.848-0
167.407-6	222.326-1	243.195-5	263.455-8	281.071-1	641.851-0
167.464-7	222.328-7	243.201-1	263.458-2	281.072-9	641.854-5
167.470-4	222.338-6	243.203-7	263.461-6	281.077-8	641.860-0
167.506-5	222.342-8	243.207-8	263.462-4	281.078-6	641.863-6
167.514-9	222.351-9	243.219-3	263.463-2	281.081-0	641.866-1
167.534-7	222.358-4	243.222-7	263.466-5	281.082-8	641.875-2
167.547-9	222.370-9	243.225-0	263.467-3	281.083-6	641.886-7
167.565-1	222.378-2	243.228-4	263.468-1	281.089-3	641.888-0
167.570-1	222.386-5	243.229-2	263.470-7	281.093-5	641.896-0
167.590-9	222.392-3	243.234-2	263.473-1	281.094-3	641.897-1
167.607-1	222.393-1	243.237-5	263.477-2	281.106-5	641.900-8
167.610-5	222.395-6	243.242-5	263.478-0	281.115-6	641.902-1
167.626-1	222.396-4	243.250-8	263.490-5	281.117-2	641.906-9
167.644-4	222.397-2	243.252-4	263.497-0	281.121-4	641.910-0
167.673-3	222.405-3	243.258-1	263.499-6	281.128-9	641.912-4
167.676-6	222.406-1	243.259-9	263.501-9	281.130-5	641.913-6
167.686-5	222.418-6	243.260-7	263.502-7	281.132-1	641.914-8
167.687-3	222.419-4	243.261-5	263.503-5	281.133-9	641.915-0
168.015-6	222.424-4	243.262-3	263.505-0	281.138-8	641.921-5
168.173-3	222.428-5	243.263-1	263.507-6	281.139-6	641.924-0
168.225-1	222.429-3	243.264-9	263.509-2	281.141-2	641.935-5
168.230-1	222.447-5	243.266-4	263.510-0	281.142-0	641.937-9
168.244-2	222.456-6	243.267-2	263.511-8	281.145-3	641.945-8
168.258-2	222.462-4	243.272-2	263.512-6	281.146-1	641.952-5
168.298-8	222.470-7	243.274-8	263.518-3	281.148-7	641.953-7
168.311-9	222.481-4	243.276-3	263.520-9	281.153-7	641.954-9
168.331-7	222.487-1	243.280-5	263.526-6	281.157-8	641.959-8
168.346-5	222.491-3	243.283-9	263.527-4	281.159-4	641.960-4
168.357-2	222.496-2	243.284-7	263.528-2	281.164-4	641.965-3
168.401-8	222.501-9	243.285-4	263.529-0	281.172-7	641.967-7
168.425-7	222.502-7	243.290-4	263.532-4	281.180-0	641.968-9
168.428-1	222.506-8	243.291-2	263.538-1	281.188-3	641.969-0
168.433-1	222.515-9	243.292-0	263.541-5	281.195-8	641.972-0
168.455-4	222.541-5	243.294-6	263.556-3	281.196-6	641.973-2
168.497-6	222.542-3	243.298-7	263.579-5	281.198-2	641.974-4
168.511-4	222.548-0	243.301-9	263.584-5	281.200-6	641.977-0
168.535-3	222.553-0	243.303-5	263.588-6	281.204-8	641.979-3
168.587-4	222.570-4	243.306-8	263.589-4	281.212-1	641.980-0
168.600-5	222.586-0	243.311-8	263.590-2	281.213-9	641.982-4
168.613-8	222.587-8	243.312-6	263.605-8	281.214-7	641.983-5
168.666-6	222.588-6	243.314-2	263.613-2	281.215-4	641.985-9
168.683-1	222.589-4	243.316-7	263.621-5	281.217-0	641.986-0
168.692-2	222.592-8	243.317-5	263.628-0	281.219-6	641.991-4
168.705-2	222.597-7	243.325-8	263.633-0	281.282-4	641.992-6

168.707-8	222.604-1	243.333-2	263.644-7	281.345-9	641.993-8
168.738-3	222.610-8	243.337-3	263.652-0	281.359-0	641.996-3
168.776-3	222.614-0	243.342-3	263.654-6	281.369-9	641.998-7
168.791-2	222.619-9	243.348-0	263.657-9	281.385-5	641.999-9
168.814-2	222.620-7	243.350-6	263.658-7	281.389-7	642.002-3
168.836-5	222.635-5	243.353-0	263.664-5	281.391-3	642.006-0
168.846-4	222.637-1	243.358-9	263.666-0	281.440-8	642.009-6
168.902-5	222.642-1	243.363-9	263.668-6	281.451-5	642.011-4
168.954-6	222.645-4	243.365-4	263.669-4	281.474-7	642.014-0
168.982-7	222.650-4	243.366-2	263.673-6	281.476-2	642.016-3
168.994-2	222.660-3	243.375-3	263.676-9	281.483-8	642.017-5
169.008-0	222.664-5	243.379-5	263.677-7	281.504-1	642.018-7
169.057-7	222.665-2	243.382-9	263.681-9	281.509-0	642.019-9
169.063-5	222.669-4	243.383-7	263.683-5	281.529-8	642.022-9
169.144-3	222.670-2	243.385-2	263.688-4	281.538-9	642.023-0
169.197-1	222.673-6	243.388-6	263.693-4	281.562-9	642.024-2
169.210-2	222.676-9	243.395-1	263.694-2	281.564-5	642.028-0
169.237-5	222.678-5	243.396-9	263.700-7	281.573-6	642.039-4
169.246-6	222.683-5	243.398-5	263.703-1	281.595-9	642.041-2
169.264-9	222.686-8	243.402-5	263.710-6	281.596-7	642.045-0
169.274-8	222.690-0	243.403-3	263.713-0	281.602-3	642.048-5
169.280-5	222.694-2	243.404-1	263.714-8	281.606-4	642.051-5
169.281-3	222.699-1	243.410-8	263.715-5	281.608-0	642.057-6
169.288-8	222.700-7	243.411-6	263.717-1	281.614-8	642.062-0
169.290-4	222.706-4	243.413-2	263.722-1	281.618-9	642.064-3
169.293-8	222.720-5	243.417-3	263.726-2	281.626-2	642.076-0
169.316-7	222.721-3	243.418-1	263.729-6	281.631-2	642.079-5
169.323-3	222.723-9	243.421-5	263.734-6	281.633-8	642.080-1
169.327-4	222.729-6	243.424-9	263.736-1	281.637-9	642.085-0
169.338-1	222.732-0	243.430-6	263.738-7	281.638-7	642.091-6
169.360-5	222.733-8	243.431-4	263.740-3	281.654-4	642.097-7
169.380-3	222.736-1	243.435-5	263.746-0	281.655-1	642.103-9
169.382-9	222.738-7	243.437-1	263.751-0	281.656-9	642.110-6
169.386-0	222.741-1	243.438-9	263.758-5	281.657-7	642.115-5
169.391-0	222.742-9	243.440-5	263.760-1	281.658-5	642.116-7
169.418-1	222.743-7	243.446-2	263.762-7	281.660-1	642.118-0
169.427-2	222.745-2	243.448-8	263.765-0	281.662-7	642.123-4
169.428-0	222.747-8	243.454-6	263.769-2	281.663-5	642.125-8
169.430-6	222.749-4	243.463-7	263.774-2	281.664-3	642.126-0
169.431-4	222.750-2	243.468-6	263.777-5	281.667-6	642.128-3
169.432-2	222.751-0	243.471-0	263.782-5	281.668-4	642.130-1
169.434-8	222.752-8	243.475-1	263.784-1	281.670-0	642.131-3
169.436-3	222.754-4	243.482-7	263.791-6	281.671-8	642.133-7
169.440-5	222.756-9	243.485-0	263.793-2	281.674-2	642.136-2
169.448-8	222.759-3	243.498-3	263.813-8	281.678-3	642.140-4
169.451-2	222.764-3	243.504-8	263.815-3	281.679-1	642.146-5
169.453-8	222.767-6	243.522-0	263.820-3	281.680-9	642.148-9
169.454-6	222.778-3	243.529-5	263.841-9	281.684-1	642.149-0
169.474-4	222.779-1	243.556-8	263.851-8	281.686-6	642.150-7
169.505-5	222.780-9	243.559-2	263.852-6	281.689-0	642.153-2
169.506-3	222.786-6	243.564-2	263.855-9	281.692-4	642.158-1
169.508-9	222.787-4	243.567-5	263.860-9	281.695-7	642.159-3
169.515-4	222.790-8	243.581-6	263.872-4	281.696-5	642.162-3
169.517-0	222.793-2	243.582-4	263.876-5	281.697-3	642.164-7
169.521-2	222.806-2	243.618-6	263.879-9	281.700-5	642.170-2
169.530-3	222.810-4	243.619-4	263.882-3	281.702-1	642.171-4

169.534-5	222.816-1	243.620-2	263.883-1	281.704-7	642.172-6
169.535-2	222.817-9	243.621-0	263.884-9	281.705-4	642.173-8
169.544-4	222.827-8	243.653-3	263.885-6	281.706-2	642.174-0
169.545-1	222.828-6	243.661-6	263.887-2	281.707-0	642.185-4
169.553-5	222.830-2	243.667-3	263.888-0	281.719-5	642.186-6
169.571-7	222.831-0	243.681-4	263.893-0	281.721-1	642.188-0
169.581-6	222.834-4	243.682-2	263.895-5	281.725-2	642.193-3
169.582-4	222.844-3	243.694-7	263.899-7	281.726-0	642.201-9
169.596-4	222.845-0	243.745-7	263.904-5	281.730-2	642.203-2
169.614-5	222.847-6	243.748-1	263.907-8	281.731-0	642.204-4
169.640-0	222.849-2	243.753-1	263.917-7	281.736-9	642.205-6
169.642-6	222.857-5	243.754-9	263.921-9	281.737-7	642.210-0
169.643-4	222.861-7	243.759-8	263.922-7	281.738-5	642.211-1
169.646-7	222.871-6	243.778-8	263.926-8	281.739-3	642.216-0
169.648-3	222.876-5	243.792-9	263.929-2	281.742-7	642.221-4
169.653-3	222.878-1	243.794-5	263.930-0	281.816-9	642.223-8
169.661-6	222.879-9	243.802-6	263.932-6	281.817-7	642.227-5
169.672-3	222.891-4	243.859-6	263.939-1	281.818-5	642.231-7
169.676-4	222.894-8	243.877-8	263.956-5	281.821-9	642.232-9
169.683-0	222.895-5	243.901-6	263.961-5	281.823-5	642.233-0
169.687-1	222.896-3	243.928-9	263.964-9	281.830-0	642.234-2
169.692-1	222.904-5	243.937-0	263.973-0	281.835-9	642.236-6
169.694-7	222.905-2	243.938-8	263.975-5	281.897-9	642.237-8
169.697-0	222.906-0	243.957-8	263.983-9	281.911-8	642.240-8
169.702-8	222.907-8	243.958-6	263.985-4	281.943-1	642.241-0
169.707-7	222.909-4	243.964-4	263.989-6	281.947-2	642.247-0
169.715-0	222.913-6	243.974-3	263.991-2	281.948-0	642.248-2
169.738-2	222.917-7	243.975-0	263.994-6	281.952-2	642.251-2
169.758-0	222.919-3	243.979-2	263.995-3	281.964-7	642.253-6
169.772-1	222.920-1	243.988-3	263.999-5	281.977-9	642.254-8
169.774-7	222.937-5	244.004-8	264.004-3	281.988-6	642.258-5
169.776-2	222.939-1	244.007-1	264.010-0	281.990-2	642.263-9
169.782-0	222.940-9	244.010-5	264.011-8	281.991-0	642.265-2
169.784-6	222.955-7	244.012-1	264.015-9	281.995-1	642.266-4
169.786-1	222.960-7	244.017-0	264.018-3	281.996-9	642.269-0
169.792-9	222.962-3	244.038-6	264.025-8	282.000-9	642.270-6
169.794-5	222.963-1	244.059-2	264.026-6	282.001-7	642.272-0
169.811-7	222.968-0	244.071-7	264.027-4	282.004-1	642.273-1
169.831-5	222.971-4	244.074-1	264.030-8	282.006-6	642.277-9
169.834-9	222.977-1	244.152-5	264.032-4	282.008-2	642.280-9
169.844-8	222.984-7	244.164-0	264.033-2	282.011-6	642.287-1
169.854-7	222.985-4	244.261-4	264.034-0	282.019-9	642.292-5
169.858-8	222.989-6	244.265-5	264.045-6	282.023-1	642.293-7
169.862-0	222.997-9	244.266-3	264.066-2	282.024-9	642.294-9
169.870-3	223.003-5	244.268-9	264.069-6	282.025-6	642.295-0
169.876-0	223.004-3	244.273-9	264.073-8	282.030-6	642.299-8
169.897-6	223.016-7	244.274-7	264.076-1	282.031-4	642.300-0
169.898-4	223.019-1	244.277-0	264.079-5	282.032-2	642.301-2
169.906-5	223.020-9	244.278-8	264.082-9	282.035-5	642.311-5
169.911-5	223.026-6	244.285-3	264.087-8	282.037-1	642.313-9
169.934-7	223.037-3	244.286-1	264.094-4	282.040-5	642.314-0
169.958-6	223.042-3	244.290-3	264.098-5	282.041-3	642.325-5
169.966-9	223.044-9	244.294-5	264.102-5	282.042-1	642.326-7
169.976-8	223.048-0	244.295-2	264.103-3	282.043-9	642.333-4
169.984-2	223.060-5	244.297-8	264.105-8	282.048-8	642.336-0
169.985-9	223.067-0	244.300-0	264.116-5	282.051-2	642.338-3

169.992-5	223.071-2	244.307-5	264.117-3	282.053-8	642.341-3
170.010-3	223.077-9	244.318-2	264.128-0	282.054-6	642.351-6
170.044-2	223.079-5	244.319-0	264.138-9	282.055-3	642.352-8
170.056-6	223.082-9	244.323-2	264.142-1	282.057-9	642.353-0
170.064-0	223.084-5	244.324-0	264.144-7	282.058-7	642.354-1
170.077-2	223.086-0	244.326-5	264.150-4	282.059-5	642.356-5
170.088-9	223.090-2	244.330-7	264.154-6	282.060-3	642.358-9
170.105-1	223.098-5	244.332-3	264.158-7	282.061-1	642.359-0
170.110-1	223.100-9	244.333-1	264.162-9	282.062-9	642.360-7
170.120-0	223.102-5	244.336-4	264.163-7	282.066-0	642.364-4
170.123-4	223.104-1	244.340-6	264.168-6	282.068-6	642.365-6
170.125-9	223.106-6	244.341-4	264.171-0	282.070-2	642.366-8
170.134-1	223.118-1	244.345-5	264.179-3	282.075-1	642.368-1
170.140-8	223.119-9	244.351-3	264.183-5	282.077-7	642.373-5
170.147-3	223.128-0	244.357-0	264.193-4	282.079-3	642.374-7
170.157-2	223.130-6	244.363-8	264.199-1	282.083-5	642.377-2
170.161-4	223.137-1	244.364-6	264.206-4	282.087-6	642.383-8
170.173-9	223.140-5	244.367-9	264.214-8	282.088-4	642.386-3
170.190-3	223.146-2	244.369-5	264.226-2	282.092-6	642.387-5
170.193-7	223.151-2	244.370-3	264.229-6	282.099-1	642.389-9
170.195-2	223.162-9	244.372-9	264.238-7	282.111-4	642.394-2
170.204-2	223.165-2	244.380-2	264.242-9	282.115-5	642.396-6
170.210-9	223.166-0	244.382-8	264.245-2	282.122-1	642.397-8
170.217-4	223.167-8	244.388-5	264.249-4	282.123-9	642.401-6
170.223-2	223.168-6	244.392-7	264.253-6	282.124-7	642.403-0
170.224-0	223.172-8	244.404-0	264.259-3	282.125-4	642.404-1
170.228-1	223.173-6	244.405-7	264.260-1	282.130-4	642.405-3
170.233-1	223.181-9	244.406-5	264.263-5	282.133-8	642.409-0
170.237-2	223.186-8	244.412-3	264.266-8	282.134-6	642.412-0
170.245-5	223.192-6	244.413-1	264.274-2	282.135-3	642.413-2
170.258-8	223.194-2	244.418-0	264.284-1	282.145-2	642.418-1
170.270-3	223.195-9	244.423-0	264.285-8	282.146-0	642.419-3
170.273-7	223.196-7	244.432-1	264.297-3	282.148-6	642.422-3
170.287-7	223.197-5	244.433-9	264.300-5	282.151-0	642.426-0
170.292-7	223.199-1	244.435-4	264.301-3	282.156-9	642.429-6
170.298-4	223.205-6	244.437-0	264.303-9	282.160-1	642.431-4
170.310-7	223.208-0	244.438-8	264.309-6	282.163-5	642.442-9
170.330-5	223.209-8	244.443-8	264.311-2	282.169-2	642.445-4
170.331-3	223.213-0	244.455-2	264.314-6	282.173-4	642.449-1
170.338-8	223.214-8	244.456-0	264.315-3	282.175-9	642.452-1
170.340-4	223.216-3	244.458-6	264.319-5	282.180-9	642.453-3
170.341-2	223.221-3	244.466-9	264.322-9	282.184-1	642.454-5
170.342-0	223.226-2	244.473-5	264.325-2	282.188-2	642.455-7
170.345-3	223.228-8	244.478-4	264.330-2	282.192-4	642.459-4
170.347-9	223.239-5	244.480-0	264.336-9	282.193-2	642.481-8
170.348-7	223.240-3	244.481-8	264.337-7	282.199-9	642.482-0
170.355-2	223.250-2	244.483-4	264.339-3	282.200-5	642.484-3
170.364-4	223.252-8	244.484-2	264.350-0	282.201-3	642.491-0
170.372-7	223.258-5	244.485-9	264.352-6	282.204-7	642.493-4
170.376-8	223.261-9	244.487-5	264.359-1	282.208-8	642.499-5
170.397-4	223.263-5	244.492-5	264.373-2	282.209-6	642.500-8
170.402-2	223.264-3	244.494-1	264.380-7	282.212-0	642.501-0
170.403-0	223.265-0	244.501-3	264.381-5	282.214-6	642.503-3
170.413-9	223.267-6	244.502-1	264.385-6	282.216-1	642.510-0
170.416-2	223.269-2	244.503-9	264.388-0	282.220-3	642.523-9
170.423-8	223.276-7	244.504-7	264.392-2	282.235-1	642.544-6

170.441-0	223.278-3	244.507-0	264.394-8	282.248-4	642.548-3
170.456-8	223.279-1	244.509-6	264.398-9	282.249-2	642.551-3
170.458-4	223.280-9	244.510-4	264.401-1	282.251-8	642.559-8
170.476-6	223.281-7	244.513-8	264.403-7	282.257-5	642.569-0
170.496-4	223.284-1	244.515-3	264.405-2	282.260-9	642.574-4
170.505-2	223.288-2	244.518-7	264.406-0	282.261-7	642.579-3
170.510-2	223.289-0	244.533-6	264.410-2	282.268-2	642.585-9
170.522-7	223.294-0	244.534-4	264.413-6	282.269-0	642.589-6
170.534-2	223.297-3	244.539-3	264.422-7	282.270-8	642.596-3
170.537-5	223.298-1	244.541-9	264.426-8	282.273-2	642.609-8
170.554-0	223.301-3	244.543-5	264.428-4	282.274-0	642.614-1
170.566-4	223.311-2	244.544-3	264.429-2	282.276-5	642.615-3
170.570-6	223.321-1	244.546-8	264.430-0	282.282-3	642.620-7
170.605-0	223.323-7	244.556-7	264.432-6	282.307-8	642.631-1
170.611-8	223.329-4	244.561-7	264.437-5	282.311-0	642.633-5
170.622-5	223.344-3	244.564-1	264.451-6	282.318-5	642.639-6
170.624-1	223.348-4	244.566-6	264.470-6	282.326-8	642.646-3
170.646-4	223.356-7	244.567-4	264.473-0	282.331-8	642.648-7
170.664-7	223.363-3	244.572-4	264.481-3	282.339-1	642.651-7
170.693-6	223.369-0	244.573-2	264.482-1	282.341-7	642.652-9
170.707-4	223.379-9	244.576-5	264.490-4	282.342-5	642.659-1
170.711-6	223.380-7	244.579-9	264.517-4	282.343-3	642.663-3
170.715-7	223.383-1	244.583-1	264.528-1	282.345-8	642.665-7
170.717-3	223.392-2	244.585-6	264.529-9	282.346-6	642.677-3
170.720-7	223.394-8	244.586-4	264.541-4	282.347-4	642.683-9
170.736-3	223.402-9	244.589-8	264.542-2	282.355-7	642.684-0
170.747-0	223.410-2	244.597-1	264.567-9	282.357-3	642.696-7
170.755-3	223.417-7	244.598-9	264.578-6	282.362-3	642.697-9
170.763-7	223.425-0	244.600-3	264.586-9	282.366-4	642.699-2
170.768-6	223.431-8	244.605-2	264.589-3	282.369-8	642.708-0
170.770-2	223.446-6	244.609-4	264.593-5	282.371-4	642.709-1
170.776-9	223.447-4	244.610-2	264.594-3	282.379-7	642.715-7
170.780-1	223.454-0	244.613-6	264.595-0	282.383-9	642.725-0
170.788-4	223.466-4	244.615-1	264.598-4	282.388-8	642.729-7
170.796-7	223.469-8	244.616-9	264.600-8	282.391-2	642.734-0
170.798-3	223.474-8	244.617-7	264.601-6	282.393-8	642.737-6
170.815-5	223.478-9	244.619-3	264.602-4	282.402-7	642.738-8
170.824-7	223.480-5	244.620-1	264.604-0	282.404-3	642.739-0
170.830-4	223.483-9	244.622-7	264.607-3	282.407-6	642.746-7
170.831-2	223.489-6	244.627-6	264.609-9	282.408-4	642.751-0
170.841-1	223.513-3	244.628-4	264.610-7	282.409-2	642.763-7
170.863-5	223.518-2	244.631-8	264.614-9	282.415-9	642.765-0
170.900-5	223.519-0	244.634-2	264.616-4	282.418-3	642.767-4
170.908-8	223.522-4	244.642-5	264.621-4	282.420-9	642.772-8
170.927-8	223.531-5	244.643-3	264.626-3	282.422-5	642.776-5
170.946-8	223.549-7	244.645-8	264.628-9	282.424-1	642.781-9
170.947-6	223.571-1	244.647-4	264.629-7	282.426-6	642.783-2
170.957-5	223.613-1	244.648-2	264.641-2	282.431-6	642.785-6
170.977-3	223.659-4	244.649-0	264.646-1	282.433-2	642.789-3
170.980-7	223.671-9	244.655-7	264.648-7	282.437-3	642.794-7
170.982-3	223.692-5	244.656-5	264.650-3	282.440-7	642.795-9
170.983-1	223.721-2	244.657-3	264.655-2	282.443-1	642.807-1
170.984-9	223.819-4	244.659-9	264.656-0	282.449-8	642.819-8
170.987-2	223.821-0	244.660-7	264.657-8	282.457-1	642.835-6
170.998-9	223.825-1	244.661-5	264.660-2	282.463-9	642.843-5
171.013-6	223.833-5	244.664-9	264.664-4	282.465-4	642.849-6

171.084-7	223.837-6	244.667-2	264.665-1	282.466-2	642.870-8
171.117-5	223.842-6	244.672-2	264.666-9	282.475-3	642.881-2
171.137-3	223.861-6	244.675-5	264.667-7	282.480-3	642.895-2
171.152-2	223.873-1	244.690-4	264.668-5	282.481-1	642.898-8
171.160-5	223.878-0	244.692-0	264.670-1	282.487-8	642.899-0
171.166-2	223.893-9	244.703-5	264.676-8	282.491-0	642.900-2
171.178-7	223.895-4	244.707-6	264.677-6	282.496-9	642.901-4
171.180-3	223.921-8	244.708-4	264.680-0	282.502-4	642.904-0
171.193-6	223.950-7	244.709-2	264.682-6	282.503-2	642.912-9
171.196-9	223.978-8	244.711-8	264.686-7	282.508-1	642.923-3
171.208-2	224.007-5	244.730-8	264.695-8	282.509-9	642.924-5
171.231-4	224.014-1	244.733-2	264.707-1	282.510-7	642.926-9
171.265-2	224.022-4	244.756-3	264.708-9	282.517-2	642.927-0
171.270-2	224.036-4	244.757-1	264.714-7	282.520-6	642.931-2
171.294-2	224.072-9	244.801-7	264.717-0	282.525-5	642.935-0
171.296-7	224.074-5	244.804-1	264.726-1	282.526-3	642.936-1
171.330-4	224.098-4	244.807-4	264.727-9	282.527-1	642.937-3
171.337-9	224.108-1	244.808-2	264.730-3	282.532-1	642.946-4
171.343-7	224.112-3	244.815-7	264.734-5	282.534-7	642.947-6
171.352-8	224.116-4	244.839-7	264.737-8	282.535-4	642.953-1
171.360-1	224.124-8	244.840-5	264.745-1	282.540-4	642.954-3
171.363-5	224.129-7	244.842-1	264.746-9	282.542-0	642.958-0
171.365-0	224.132-1	244.847-0	264.754-3	282.545-3	642.960-9
171.372-6	224.140-4	244.850-4	264.765-9	282.550-3	642.961-0
171.387-4	224.153-7	244.852-0	264.766-7	282.556-0	642.966-0
171.392-4	224.169-3	244.854-6	264.767-5	282.558-6	642.973-7
171.396-5	224.177-6	244.862-9	264.772-5	282.559-4	642.986-5
171.415-3	224.194-1	244.869-4	264.773-3	282.563-6	642.988-9
171.416-1	224.196-6	244.870-2	264.778-2	282.579-2	642.994-4
171.432-8	224.201-4	244.915-5	264.783-2	282.580-0	642.996-8
171.448-4	224.207-1	244.918-9	264.784-0	282.590-9	642.997-0
171.451-8	224.214-7	244.926-2	264.799-8	282.592-5	643.003-0
171.452-6	224.215-4	244.951-0	264.802-0	282.596-6	643.004-1
171.460-9	224.218-8	244.953-6	264.803-8	282.601-4	643.020-0
171.471-6	224.225-3	244.968-4	264.804-6	282.605-5	643.028-4
171.480-7	224.226-1	244.973-4	264.814-5	282.606-3	643.033-8
171.484-9	224.232-9	244.985-8	264.824-4	282.608-9	643.044-2
171.487-2	224.239-4	244.989-0	264.833-5	282.613-9	643.051-0
171.493-0	224.249-3	244.993-2	264.842-6	282.618-8	643.053-3
171.525-9	224.252-7	244.996-5	264.852-5	282.621-2	643.058-2
171.541-6	224.253-5	245.018-7	264.853-3	282.622-0	643.059-4
171.548-1	224.255-0	245.019-5	264.858-2	282.623-8	643.062-4
171.560-6	224.257-6	245.021-1	264.859-0	282.628-7	643.065-0
171.567-1	224.258-4	245.045-0	264.860-8	282.630-3	643.066-1
171.572-1	224.259-2	245.048-4	264.862-4	282.634-5	643.075-2
171.578-8	224.264-2	245.049-2	264.992-9	282.635-2	643.076-4
171.605-9	224.266-7	245.073-2	264.994-5	282.636-0	643.077-6
171.623-2	224.284-0	245.074-0	265.004-2	282.651-9	643.078-8
171.624-0	224.285-7	245.076-5	265.006-7	282.653-5	643.088-0
171.631-5	224.289-9	245.080-7	265.012-5	282.654-3	643.095-8
171.632-3	224.290-7	245.083-1	265.023-2	282.661-8	643.099-5
171.642-2	224.305-3	245.085-6	265.026-5	282.663-4	643.110-0
171.648-9	224.306-1	245.086-4	265.030-7	282.664-2	643.113-6
171.655-4	224.307-9	245.092-2	265.035-6	282.670-9	643.119-7
171.665-3	224.311-1	245.093-0	265.040-6	282.677-4	643.123-9
171.701-6	224.313-7	245.097-1	265.042-2	282.688-1	643.125-2

171.708-1	224.321-0	245.098-9	265.045-5	282.695-6	643.135-5
171.714-9	224.325-1	245.100-3	265.049-7	282.699-8	643.141-0
171.720-6	224.332-7	245.102-9	265.053-9	282.706-1	643.144-6
171.725-5	224.335-0	245.104-5	265.055-4	282.707-9	643.153-7
171.731-3	224.336-8	245.105-2	265.057-0	282.712-9	643.156-2
171.734-7	224.337-6	245.113-6	265.063-8	282.718-6	643.171-9
171.744-6	224.340-0	245.118-5	265.066-1	282.719-4	643.174-4
171.746-1	224.344-2	245.122-7	265.068-7	282.721-0	643.178-1
171.747-9	224.346-7	245.131-8	265.072-9	282.728-5	643.181-1
171.751-1	224.353-3	245.133-4	265.074-5	282.733-5	643.183-5
171.755-2	224.354-1	245.139-1	265.080-2	282.744-2	643.186-0
171.757-8	224.368-1	245.144-1	265.086-9	282.746-7	643.187-2
171.761-0	224.369-9	245.145-8	265.088-5	282.771-5	643.189-6
171.763-6	224.370-7	245.146-6	265.092-7	282.774-9	643.192-6
171.766-9	224.374-9	245.149-0	265.095-0	282.778-0	643.199-9
171.774-3	224.380-6	245.150-8	265.097-6	282.784-8	643.201-3
171.784-2	224.384-8	245.153-2	265.099-2	282.808-5	643.203-7
171.794-1	224.387-1	245.155-7	265.100-8	282.810-1	643.206-2
171.804-8	224.392-1	245.157-3	265.102-4	282.813-5	643.217-7
171.807-1	224.399-6	245.166-4	265.103-2	282.823-4	643.221-9
171.814-7	224.409-3	245.170-6	265.107-3	282.826-7	643.225-6
171.820-4	224.416-8	245.173-0	265.108-1	282.827-5	643.241-4
171.824-6	224.424-2	245.176-3	265.109-9	282.829-1	643.246-3
171.872-5	224.436-6	245.177-1	265.118-0	282.830-9	643.266-9
171.878-2	224.442-4	245.181-3	265.120-6	282.831-7	643.267-0
171.913-7	224.443-2	245.189-6	265.121-4	282.834-1	643.268-2
171.915-2	224.446-5	245.190-4	265.125-5	282.837-4	643.275-0
171.916-0	224.468-9	245.194-6	265.126-3	282.868-9	643.276-1
171.927-7	224.472-1	245.195-3	265.127-1	282.870-5	643.284-0
171.934-3	224.478-8	245.200-1	265.129-7	282.873-9	643.289-0
171.948-3	224.498-6	245.211-8	265.134-7	282.874-7	643.297-9
171.955-8	224.500-9	245.213-4	265.136-2	282.875-4	643.301-7
171.982-2	224.503-3	245.216-7	265.138-8	282.877-0	643.307-8
171.985-5	224.512-4	245.219-1	265.139-6	282.884-6	643.309-1
171.990-5	224.518-1	245.220-9	265.140-4	282.939-8	643.311-0
171.994-7	224.525-6	245.222-5	265.144-6	282.941-4	643.313-3
172.011-9	224.527-2	245.225-8	265.148-7	282.948-9	643.315-7
172.031-7	224.537-1	245.227-4	265.155-2	282.949-7	643.317-0
172.051-5	224.545-4	245.235-7	265.156-0	282.951-3	643.319-4
172.054-9	224.548-8	245.240-7	265.168-5	282.952-1	643.320-0
172.058-0	224.562-9	245.245-6	265.176-8	282.956-2	643.322-4
172.075-4	224.566-0	245.247-2	265.179-2	282.962-0	643.324-8
172.082-0	224.569-4	245.248-0	265.184-2	282.964-6	643.334-0
172.091-1	224.574-4	245.276-1	265.186-7	282.967-9	643.346-7
172.104-2	224.575-1	245.297-7	265.189-1	282.976-0	643.347-9
172.112-5	224.576-9	245.298-5	265.191-7	282.977-8	643.364-9
172.116-6	224.579-3	245.300-9	265.192-5	282.979-4	643.366-2
172.117-4	224.596-7	245.314-0	265.197-4	282.980-2	643.378-9
172.120-8	224.601-5	245.328-0	265.200-6	282.981-0	643.379-0
172.122-4	224.602-3	245.380-1	265.202-2	282.984-4	643.380-7
172.123-2	224.606-4	245.388-4	265.204-8	282.985-1	643.383-2
172.128-1	224.607-2	245.391-8	265.205-5	282.986-9	643.387-0
172.140-6	224.612-2	245.400-7	265.206-3	282.988-5	643.388-1
172.141-4	224.625-4	245.409-8	265.209-7	282.989-3	643.393-5
172.144-8	224.629-6	245.410-6	265.212-1	282.990-1	643.395-9
172.150-5	224.631-2	245.416-3	265.213-9	282.997-6	643.398-4

172.154-7	224.634-6	245.436-1	265.218-8	283.008-1	643.417-4
172.155-4	224.655-1	245.444-5	265.219-6	283.010-7	643.419-8
172.162-0	224.657-7	245.445-2	265.221-2	283.012-3	643.422-8
172.167-9	224.700-5	245.449-4	265.224-6	283.022-2	643.423-0
172.171-1	224.708-8	245.473-4	265.227-9	283.024-8	643.438-1
172.174-5	224.718-7	245.477-5	265.231-1	283.027-1	643.439-3
172.178-6	224.719-5	245.490-8	265.234-5	283.028-9	643.440-0
172.187-7	224.744-3	245.523-6	265.235-2	283.033-9	643.442-3
172.196-8	224.755-9	245.525-1	265.237-8	283.035-4	643.446-0
172.203-2	224.760-9	245.531-9	265.248-5	283.036-2	643.447-2
172.204-0	224.769-0	245.540-0	265.249-3	283.055-2	643.456-3
172.205-7	224.779-9	245.548-3	265.250-1	283.056-0	643.460-5
172.218-0	224.801-1	245.566-5	265.253-5	283.058-6	643.462-9
172.226-3	224.941-5	245.591-3	265.254-3	283.060-2	643.468-0
172.227-1	224.943-1	245.666-3	265.261-8	283.062-8	643.477-0
172.231-3	224.944-9	245.689-5	265.265-9	283.069-3	643.485-0
172.234-7	224.945-6	245.700-0	265.266-7	283.070-1	643.491-5
172.236-2	224.949-8	245.707-5	265.267-5	283.071-9	643.492-7
172.245-3	224.951-4	245.714-1	265.268-3	283.076-8	643.494-0
172.246-1	224.967-0	245.724-0	265.271-7	283.083-4	643.499-0
172.248-7	224.968-8	245.735-6	265.272-5	283.085-9	643.500-2
172.261-0	224.980-3	245.737-2	265.273-3	283.086-7	643.504-0
172.278-4	224.988-6	245.774-5	265.276-6	283.105-5	643.506-3
172.300-6	224.990-2	245.780-2	265.280-8	283.106-3	643.517-8
172.302-2	224.993-6	245.783-6	265.284-0	283.120-4	643.520-8
172.303-0	225.004-1	245.794-3	265.285-7	283.125-3	643.522-1
172.304-8	225.013-2	245.833-9	265.288-1	283.126-1	643.523-3
172.307-1	225.020-7	245.839-6	265.289-9	283.129-5	643.526-9
172.312-1	225.027-2	245.842-0	265.290-7	283.133-7	643.527-0
172.313-9	225.029-8	245.850-3	265.291-5	283.134-5	643.538-5
172.314-7	225.033-0	245.862-8	265.292-3	283.146-9	643.539-7
172.322-0	225.035-5	245.866-9	265.293-1	283.154-3	643.541-5
172.323-8	225.038-9	245.875-0	265.294-9	283.156-8	643.544-0
172.333-7	225.040-5	245.889-1	265.303-8	283.170-9	643.546-4
172.336-0	225.042-1	245.891-7	265.304-6	283.174-1	643.547-6
172.375-8	225.044-7	245.892-5	265.308-7	283.179-0	643.554-3
172.383-2	225.052-0	245.904-8	265.310-3	283.183-2	643.561-0
172.385-7	225.054-6	245.911-3	265.315-2	283.184-0	643.562-2
172.397-2	225.072-8	245.912-1	265.316-0	283.185-7	643.564-6
172.400-4	225.105-6	245.917-0	265.317-8	283.186-5	643.572-5
172.407-9	225.119-7	245.919-6	265.320-2	283.187-3	643.573-7
172.414-5	225.126-2	245.926-1	265.322-8	283.188-1	643.581-6
172.416-0	225.130-4	245.932-9	265.324-4	283.189-9	643.583-0
172.421-0	225.142-9	245.958-4	265.326-9	283.194-9	643.596-8
172.431-9	225.145-2	245.973-3	265.330-1	283.196-4	643.605-5
172.433-5	225.146-0	245.991-5	265.333-5	283.222-8	643.610-9
172.442-6	225.185-8	245.992-3	265.346-7	283.230-1	643.619-5
172.452-5	225.190-8	245.999-8	265.356-6	283.235-0	643.626-2
172.465-7	225.201-3	246.010-3	265.358-2	283.238-4	643.627-4
172.468-1	225.203-9	246.018-6	265.363-2	283.242-6	643.632-8
172.472-3	225.211-2	246.032-7	265.366-5	283.243-4	643.634-1
172.482-2	225.223-7	246.038-4	265.377-2	283.248-3	643.635-3
172.488-9	225.224-5	246.040-0	265.389-7	283.251-7	643.639-0
172.502-7	225.232-8	246.051-7	265.390-5	283.254-1	643.649-3
172.512-6	225.233-6	246.057-4	265.397-0	283.262-4	643.652-3
172.518-3	225.239-3	246.087-1	265.400-2	283.263-2	643.657-2

172.523-3	225.243-5	246.094-7	265.401-0	283.264-0	643.660-2
172.532-4	225.247-6	246.100-2	265.404-4	283.284-8	643.663-8
172.533-2	225.259-1	246.102-8	265.406-9	283.290-5	643.665-1
172.536-5	225.290-6	246.115-0	265.410-1	283.300-2	643.666-3
172.537-3	225.297-1	246.117-6	265.419-2	283.309-3	643.667-5
172.546-4	225.316-9	246.121-8	265.421-8	283.330-9	643.668-7
172.548-0	225.330-0	246.122-6	265.424-2	283.333-3	643.670-5
172.550-6	225.331-8	246.124-2	265.426-7	283.337-4	643.672-9
172.564-7	225.334-2	246.128-3	265.429-1	283.352-3	643.673-0
172.768-4	225.338-3	246.133-3	265.432-5	283.357-2	643.675-4
172.794-0	225.357-3	246.135-8	265.435-8	283.361-4	643.682-1
172.825-2	225.379-7	246.142-4	265.436-6	283.381-2	643.689-4
172.827-8	225.383-9	246.148-1	265.441-6	283.393-7	643.690-0
172.895-5	225.384-7	246.150-7	265.449-9	283.395-2	643.696-1
172.912-8	225.393-8	246.154-9	265.453-1	283.396-0	643.700-0
172.913-6	225.395-3	246.162-2	265.454-9	283.401-8	643.705-9
172.921-9	225.410-0	246.177-0	265.456-4	283.403-4	643.713-8
172.940-9	225.418-3	246.180-4	265.457-2	283.409-1	643.714-0
172.945-8	225.427-4	246.189-5	265.464-8	283.414-1	643.717-5
172.957-3	225.428-2	246.190-3	265.466-3	283.416-6	643.719-9
172.973-0	225.444-9	246.192-9	265.468-9	283.418-2	643.720-5
172.978-9	225.447-2	246.193-7	265.469-7	283.419-0	643.728-0
172.992-0	225.452-2	246.196-0	265.470-5	283.424-0	643.732-1
173.000-1	225.466-2	246.198-6	265.472-1	283.426-5	643.736-9
173.013-4	225.468-8	246.210-9	265.473-9	283.453-9	643.742-4
173.041-5	225.469-6	246.229-9	265.474-7	283.459-6	643.744-8
173.047-2	225.478-7	246.293-5	265.475-4	283.478-6	643.748-5
173.048-0	225.492-8	246.294-3	265.477-0	283.481-0	643.750-3
173.057-1	225.496-9	246.303-2	265.480-4	283.503-1	643.751-5
173.062-1	225.503-2	246.313-1	265.483-8	283.511-4	643.758-8
173.111-6	225.512-3	246.315-6	265.484-6	283.517-1	643.763-1
173.147-0	225.513-1	246.318-0	265.487-9	283.519-7	643.767-9
173.204-9	225.521-4	246.336-2	265.488-7	283.520-5	643.768-0
173.244-5	225.528-9	246.338-8	265.491-1	283.523-9	643.774-6
173.318-7	225.532-1	246.344-6	265.494-5	283.525-4	643.776-0
173.351-8	225.536-2	246.347-9	265.496-0	283.527-0	643.779-5
173.400-3	225.546-1	246.350-3	265.497-8	283.534-6	643.785-0
173.460-7	225.553-7	246.351-1	265.498-6	283.538-7	643.786-2
173.565-3	225.558-6	246.352-9	265.500-9	283.543-7	643.790-4
173.573-7	225.574-3	246.371-9	265.503-3	283.573-4	643.799-0
173.576-0	225.588-3	246.373-5	265.504-1	283.574-2	643.802-7
173.577-8	225.623-8	246.384-2	265.505-8	283.583-3	643.803-9
173.615-6	225.630-3	246.385-9	265.511-6	283.585-8	643.804-0
173.627-1	225.631-1	246.387-5	265.512-4	283.587-4	643.817-9
173.656-0	225.636-0	246.388-3	265.515-7	283.598-1	643.819-2
173.686-7	225.693-1	246.398-2	265.516-5	283.603-9	643.821-0
173.696-6	225.703-8	246.407-1	265.517-3	283.607-0	643.824-6
173.702-2	225.722-8	246.409-7	265.518-1	283.609-6	643.825-8
173.717-0	225.738-4	246.427-9	265.520-7	283.618-7	643.827-1
173.726-1	225.739-2	246.433-7	265.522-3	283.621-1	643.828-3
173.730-3	225.742-6	246.459-2	265.526-4	283.624-5	643.830-1
173.740-2	225.786-3	246.460-0	265.533-0	283.635-1	643.831-3
173.742-8	225.811-9	246.467-5	265.536-3	283.639-3	643.832-5
173.753-5	225.840-8	246.494-9	265.538-9	283.647-6	643.844-1
173.764-2	225.868-9	246.512-8	265.539-7	283.650-0	643.847-7
173.770-9	225.871-3	246.513-6	265.544-7	283.651-8	643.849-0

173.774-1	225.908-3	246.527-6	265.548-8	283.655-9	643.851-9
173.783-2	225.912-5	246.530-0	265.555-3	283.666-6	643.857-0
173.847-5	225.955-4	246.541-7	265.564-5	283.668-2	643.861-1
173.868-1	225.966-1	246.547-4	265.565-2	283.672-4	643.864-7
173.875-6	225.973-7	246.551-6	265.568-6	283.677-3	643.868-4
173.894-7	225.978-6	246.556-5	265.570-2	283.683-1	643.873-8
173.895-4	225.985-1	246.560-7	265.572-8	283.701-1	643.876-3
173.906-9	225.992-7	246.570-6	265.577-7	283.703-7	643.884-2
173.941-6	226.004-0	246.576-3	265.582-7	283.706-0	643.888-0
173.972-1	226.009-9	246.579-7	265.586-8	283.735-9	643.895-7
174.023-2	226.010-7	246.581-3	265.590-0	283.745-8	643.900-7
174.070-3	226.019-8	246.586-2	265.591-8	283.759-9	643.907-0
174.075-2	226.020-6	246.588-8	265.592-6	283.767-2	643.909-3
174.135-4	226.022-2	246.590-4	265.593-4	283.771-4	643.912-3
174.166-9	226.023-0	246.593-8	265.594-2	283.772-2	643.915-9
174.167-7	226.024-8	246.604-3	265.598-3	283.773-0	643.918-4
174.191-7	226.028-9	246.611-8	265.604-9	283.785-4	643.927-5
174.192-5	226.030-5	246.621-7	265.605-6	283.787-0	643.928-7
174.210-5	226.034-7	246.623-3	265.606-4	283.788-8	643.929-9
174.220-4	226.036-2	246.625-8	265.611-4	283.790-4	643.935-4
174.236-0	226.045-3	246.645-6	265.613-0	283.804-3	643.936-6
174.237-8	226.051-1	246.651-4	265.616-3	283.820-9	643.937-8
174.257-6	226.055-2	246.653-0	265.620-5	283.829-0	643.941-0
174.260-0	226.058-6	246.656-3	265.621-3	283.830-8	643.944-5
174.266-7	226.060-2	246.666-2	265.623-9	283.835-7	643.946-9
174.270-9	226.063-6	246.695-1	265.624-7	283.855-5	643.947-0
174.282-4	226.069-3	246.701-7	265.625-4	283.896-9	643.951-2
174.288-1	226.080-0	246.708-2	265.626-2	283.912-4	643.956-1
174.324-4	226.084-2	246.709-0	265.627-0	283.913-2	643.958-5
174.368-1	226.095-8	246.711-6	265.628-8	283.915-7	643.961-5
174.376-4	226.115-4	246.717-3	265.629-6	283.928-0	643.962-7
174.382-2	226.121-2	246.719-9	265.630-4	283.937-1	643.979-2
174.393-9	226.128-7	246.723-1	265.631-2	283.958-7	643.982-2
174.526-4	226.138-6	246.734-8	265.632-0	283.965-2	643.989-5
174.577-7	226.139-4	246.741-3	265.635-3	284.011-4	643.996-2
174.605-6	226.151-9	246.744-7	265.642-9	284.012-2	644.000-9
174.611-4	226.152-7	246.745-4	265.644-5	284.021-3	644.002-2
174.628-8	226.160-0	246.766-0	265.645-2	284.022-1	644.003-4
174.635-3	226.168-3	246.770-2	265.647-8	284.023-9	644.005-8
174.652-8	226.177-4	246.792-6	265.649-4	284.032-0	644.006-0
174.660-1	226.181-6	246.796-7	265.654-4	284.035-3	644.007-1
174.667-6	226.189-9	246.800-7	265.655-1	284.047-8	644.015-0
174.681-7	226.193-1	246.801-5	265.657-7	284.048-6	644.016-2
174.692-4	226.206-1	246.807-2	265.659-3	284.053-6	644.018-6
174.728-6	226.207-9	246.818-9	265.661-9	284.056-9	644.024-1
174.736-9	226.210-3	246.834-6	265.665-0	284.059-3	644.025-3
174.740-1	226.225-1	246.839-5	265.666-8	284.065-0	644.027-7
174.768-2	226.235-0	246.856-9	265.668-4	284.067-6	644.044-7
174.774-0	226.239-2	246.857-7	265.671-8	284.069-2	644.046-0
174.780-7	226.242-6	246.858-5	265.674-2	284.074-2	644.049-6
174.784-9	226.245-9	246.867-6	265.682-5	284.077-5	644.052-6
174.793-0	226.253-3	246.885-8	265.684-1	284.086-6	644.053-8
174.801-1	226.262-4	246.898-1	265.688-2	284.088-2	644.054-0
174.805-2	226.276-4	246.909-6	265.691-6	284.092-4	644.056-3
174.808-6	226.291-3	246.914-6	265.692-4	284.094-0	644.058-7
174.835-9	226.297-0	246.918-7	265.693-2	284.099-9	644.062-9

174.907-6	226.312-7	246.934-4	265.694-0	284.101-3	644.073-3
174.914-2	226.325-9	246.940-1	265.695-7	284.111-2	644.074-5
174.921-7	226.342-4	246.951-8	265.696-5	284.113-8	644.081-2
174.945-6	226.343-2	246.959-1	265.697-3	284.120-3	644.082-4
174.967-0	226.374-7	246.967-4	265.698-1	284.125-2	644.083-6
174.998-5	226.379-6	246.970-8	265.700-5	284.129-4	644.084-8
175.026-4	226.381-2	246.974-0	265.701-3	284.131-0	644.085-0
175.033-0	226.385-3	246.979-9	265.713-8	284.132-8	644.103-8
175.042-1	226.388-7	246.981-5	265.718-7	284.139-3	644.110-5
175.047-0	226.392-9	246.984-9	265.720-3	284.141-9	644.114-2
175.052-0	226.394-5	246.992-2	265.725-2	284.156-7	644.115-4
175.055-3	226.396-0	246.993-0	265.729-4	284.163-3	644.121-0
175.064-5	226.459-6	247.005-2	265.731-0	284.203-7	644.123-3
175.073-6	226.463-8	247.006-0	265.732-8	284.209-4	644.125-7
175.106-4	226.467-9	247.012-8	265.737-7	284.210-2	644.127-0
175.113-0	226.470-3	247.013-6	265.741-9	284.215-1	644.129-4
175.211-2	226.487-7	247.019-3	265.743-5	284.218-5	644.131-2
175.238-5	226.491-9	247.024-3	265.745-0	284.229-2	644.135-0
175.265-8	226.510-6	247.026-8	265.751-8	284.232-6	644.140-3
175.278-1	226.519-7	247.029-2	265.756-7	284.243-3	644.141-5
175.316-9	226.618-7	247.040-9	265.760-9	284.259-9	644.143-9
175.321-9	226.623-7	247.044-1	265.761-7	284.260-7	644.145-2
175.350-8	226.624-5	247.045-8	265.787-2	284.264-9	644.149-0
175.456-3	226.646-8	247.047-4	265.799-7	284.275-5	644.150-6
175.475-3	226.670-8	247.051-6	265.804-5	284.278-9	644.151-8
175.488-6	226.671-6	247.052-4	265.812-8	284.280-5	644.155-5
175.520-6	226.672-4	247.057-3	265.815-1	284.282-1	644.157-9
175.522-2	226.676-5	247.060-7	265.819-3	284.283-9	644.159-2
175.523-0	226.687-2	247.064-9	265.821-9	284.284-7	644.161-0
175.530-5	226.689-8	247.069-8	265.824-3	284.288-8	644.163-4
175.534-7	226.691-4	247.072-2	265.825-0	284.290-4	644.166-0
175.547-9	226.693-0	247.075-5	265.831-8	284.291-2	644.167-1
175.548-7	226.697-1	247.087-0	265.833-4	284.296-1	644.177-4
175.555-2	226.715-1	247.098-7	265.837-5	284.298-7	644.186-5
175.556-0	226.720-1	247.100-1	265.844-1	284.299-5	644.199-3
175.580-0	226.726-8	247.122-5	265.857-3	284.301-9	644.200-6
175.615-4	226.734-2	247.132-4	265.859-9	284.306-8	644.202-0
175.616-2	226.744-1	247.134-0	265.864-9	284.307-6	644.212-2
175.632-9	226.747-4	247.136-5	265.871-4	284.314-2	644.214-6
175.638-6	226.749-0	247.148-0	265.881-3	284.316-7	644.225-0
175.650-1	226.752-4	247.149-8	265.882-1	284.317-5	644.226-2
175.683-2	226.754-0	247.153-0	265.885-4	284.326-6	644.228-6
175.693-1	226.759-9	247.162-1	265.886-2	284.330-8	644.229-8
175.695-6	226.771-4	247.176-1	265.887-0	284.331-6	644.233-0
175.696-4	226.772-2	247.179-5	265.893-8	284.333-2	644.236-5
175.705-3	226.775-5	247.187-8	265.897-9	284.362-1	644.237-7
175.710-3	226.777-1	247.188-6	265.900-1	284.363-9	644.241-9
175.715-2	226.793-8	247.193-6	265.901-9	284.364-7	644.243-2
175.716-0	226.794-6	247.202-5	265.904-3	284.379-5	644.247-0
175.741-8	226.795-3	247.206-6	265.906-8	284.383-7	644.249-3
175.750-9	226.799-5	247.209-0	265.907-6	284.396-9	644.250-0
175.751-7	226.804-3	247.213-2	265.908-4	284.399-3	644.252-3
175.754-1	226.807-6	247.216-5	265.914-2	284.401-7	644.253-5
175.767-3	226.809-2	247.218-1	265.917-5	284.408-2	644.259-6
175.781-4	226.812-6	247.224-9	265.922-5	284.410-8	644.260-2
175.782-2	226.815-9	247.227-2	265.929-0	284.422-3	644.272-9

175.798-8	226.816-7	247.232-2	265.930-8	284.427-2	644.274-2
175.800-2	226.819-1	247.233-0	265.935-7	284.428-0	644.276-6
175.820-0	226.825-8	247.244-7	265.942-3	284.437-1	644.283-3
175.874-7	226.826-6	247.252-0	265.945-6	284.450-4	644.286-9
175.895-2	226.827-4	247.254-6	265.946-4	284.451-2	644.288-2
175.930-7	226.828-2	247.258-7	265.949-8	284.452-0	644.293-6
176.046-1	226.830-8	247.264-5	265.955-5	284.457-9	644.295-0
176.053-7	226.834-0	247.266-0	265.956-3	284.459-5	644.301-1
176.057-8	226.836-5	247.272-8	265.958-9	284.464-5	644.304-7
176.114-7	226.841-5	247.309-8	265.963-9	284.477-7	644.308-4
176.250-9	226.852-2	247.315-5	265.964-7	284.483-5	644.312-6
176.334-1	226.853-0	247.318-9	265.969-6	284.485-0	644.326-6
176.341-6	226.859-7	247.320-5	265.970-4	284.488-4	644.327-8
176.346-5	226.863-9	247.321-3	265.971-2	284.497-5	644.329-1
176.373-9	226.864-7	247.331-2	265.973-8	284.506-3	644.333-3
176.410-9	226.866-2	247.373-4	265.979-5	284.515-4	644.340-0
176.417-4	226.867-0	247.376-7	266.017-3	284.519-6	644.347-3
176.420-8	226.868-8	247.377-5	266.018-1	284.520-4	644.349-7
176.432-3	226.870-4	247.382-5	266.034-8	284.527-9	644.355-2
176.482-8	226.871-2	247.388-2	266.035-5	284.529-5	644.358-8
176.485-1	226.872-0	247.417-9	266.037-1	284.531-1	644.359-0
176.496-8	226.873-8	247.419-5	266.042-1	284.533-7	644.366-7
176.502-3	226.875-3	247.423-7	266.053-8	284.535-2	644.377-1
176.504-9	226.876-1	247.431-0	266.060-3	284.536-0	644.382-5
176.516-3	226.878-7	247.441-9	266.062-9	284.537-8	644.383-7
176.524-7	226.879-5	247.449-2	266.066-0	284.539-4	644.388-6
176.531-2	226.884-5	247.451-8	266.068-6	284.550-1	644.389-8
176.532-0	226.885-2	247.461-7	266.069-4	284.551-9	644.393-0
176.545-2	226.889-4	247.466-6	266.072-8	284.553-5	644.395-3
176.552-8	226.891-0	247.479-9	266.074-4	284.560-0	644.400-3
176.595-7	226.899-3	247.485-6	266.079-3	284.565-9	644.404-0
176.620-3	226.906-6	247.487-2	266.083-5	284.571-7	644.405-2
176.638-5	226.909-0	247.521-8	266.099-1	284.573-3	644.407-6
176.648-4	226.911-6	247.522-6	266.100-7	284.577-4	644.410-6
176.671-6	226.922-3	247.523-4	266.102-3	284.579-0	644.418-0
176.682-3	226.924-9	247.527-5	266.104-9	284.582-4	644.422-2
176.687-2	226.927-2	247.540-8	266.108-0	284.587-3	644.423-4
176.745-8	226.940-5	247.541-6	266.116-3	284.591-5	644.426-0
176.861-3	226.944-7	247.542-4	266.120-5	284.592-3	644.430-1
176.905-8	226.945-4	247.544-0	266.124-7	284.595-6	644.435-0
176.937-1	226.946-2	247.547-3	266.127-0	284.604-6	644.440-4
176.966-0	226.949-6	247.549-9	266.135-3	284.613-7	644.444-1
176.995-9	226.951-2	247.551-5	266.137-9	284.614-5	644.449-0
177.003-1	226.952-0	247.552-3	266.138-7	284.625-1	644.450-7
177.004-9	226.959-5	247.557-2	266.139-5	284.628-5	644.457-0
177.008-0	226.965-2	247.559-8	266.143-7	284.639-2	644.461-1
177.010-6	226.966-0	247.566-3	266.148-6	284.648-3	644.462-3
177.039-5	226.967-8	247.577-0	266.169-2	284.651-7	644.466-0
177.079-1	226.971-0	247.584-6	266.175-9	284.652-5	644.470-2
177.177-3	226.975-1	247.590-3	266.183-3	284.658-2	644.476-3
177.178-1	226.976-9	247.591-1	266.185-8	284.662-4	644.480-5
177.223-5	226.979-3	247.592-9	266.190-8	284.670-7	644.481-7
177.229-2	226.983-5	247.598-6	266.194-0	284.675-6	644.482-9
177.257-3	226.988-4	247.605-9	266.198-1	284.687-1	644.483-0
177.294-6	226.994-2	247.609-1	266.201-3	284.688-9	644.484-2
177.306-8	226.997-5	247.620-8	266.212-0	284.697-0	644.487-8

177.308-4	227.003-1	247.625-7	266.221-1	284.702-8	644.491-0
177.318-3	227.004-9	247.678-6	266.222-9	284.703-6	644.494-5
177.326-6	227.005-6	247.745-3	266.226-0	284.704-4	644.495-7
177.343-1	227.011-4	247.827-9	266.228-6	284.710-1	644.501-9
177.345-6	227.022-1	247.828-7	266.238-5	284.711-9	644.502-0
177.355-5	227.026-2	247.830-3	266.241-9	284.716-8	644.513-5
177.368-8	227.034-6	247.840-2	266.242-7	284.720-0	644.515-9
177.379-5	227.072-6	247.850-1	266.243-5	284.722-6	644.518-4
177.384-5	227.074-2	247.858-4	266.244-3	284.731-7	644.521-4
177.386-0	227.079-1	247.861-8	266.247-6	284.733-3	644.524-0
177.391-0	227.084-1	247.865-9	266.249-2	284.737-4	644.530-5
177.392-8	227.090-8	247.866-7	266.250-0	284.740-8	644.532-9
177.408-2	227.092-4	247.874-1	266.254-2	284.741-6	644.533-0
177.416-5	227.099-9	247.881-6	266.258-3	284.745-7	644.539-1
177.419-9	227.106-2	247.886-5	266.260-9	284.748-1	644.546-9
177.437-1	227.109-6	247.891-5	266.268-2	284.752-3	644.547-0
177.454-6	227.110-4	247.897-2	266.271-6	284.754-9	644.548-2
177.461-1	227.111-2	247.904-6	266.277-3	284.758-0	644.555-0
177.477-7	227.122-9	247.913-7	266.279-9	284.760-6	644.559-7
177.507-1	227.123-7	247.918-6	266.293-0	284.764-8	644.564-0
177.508-9	227.125-2	247.924-4	266.294-8	284.769-7	644.566-4
177.516-2	227.126-0	247.925-1	266.295-5	284.783-8	644.568-8
177.537-8	227.127-8	247.927-7	266.297-1	284.790-3	644.576-7
177.540-2	227.128-6	247.928-5	266.301-1	284.791-1	644.581-0
177.609-5	227.132-8	247.932-7	266.302-9	284.803-4	644.583-4
177.612-9	227.136-9	247.933-5	266.305-2	284.809-1	644.585-8
177.626-9	227.140-1	247.935-0	266.308-6	284.814-1	644.594-9
177.635-0	227.141-9	247.939-2	266.315-1	284.824-0	644.603-6
177.652-5	227.142-7	247.947-5	266.316-9	284.828-1	644.607-3
177.656-6	227.146-8	247.949-1	266.324-3	284.836-4	644.609-7
177.657-4	227.147-6	247.970-7	266.346-6	284.838-0	644.612-7
177.667-3	227.152-6	248.022-6	266.350-8	284.851-3	644.613-9
177.705-1	227.158-3	248.032-5	266.353-2	284.863-8	644.615-2
177.729-1	227.163-3	248.037-4	266.359-9	284.904-0	644.616-4
177.749-9	227.169-0	248.043-2	266.372-2	284.910-7	644.617-6
177.799-4	227.176-5	248.044-0	266.382-1	284.912-3	644.623-1
177.808-3	227.180-7	248.154-7	266.384-7	284.913-1	644.627-9
177.810-9	227.199-7	248.198-4	266.388-8	284.927-1	644.628-0
177.812-5	227.203-7	248.216-4	266.401-9	284.928-9	644.629-2
177.822-4	227.209-4	248.227-1	266.404-3	284.940-4	644.632-2
177.840-6	227.212-8	248.245-3	266.416-7	284.944-6	644.633-4
177.849-7	227.216-9	248.291-7	266.426-6	284.949-5	644.635-8
177.852-1	227.233-4	248.301-4	266.429-0	284.980-0	644.640-1
177.857-0	227.236-7	248.319-6	266.435-7	284.981-8	644.641-3
177.927-1	227.237-5	248.386-5	266.436-5	284.998-2	644.644-9
177.946-1	227.239-1	248.431-9	266.439-9	285.004-8	644.659-0
177.974-3	227.245-8	248.452-5	266.441-5	285.006-3	644.670-0
177.978-4	227.253-2	248.469-9	266.444-9	285.010-5	644.675-9
177.996-6	227.255-7	248.476-4	266.447-2	285.011-3	644.678-4
178.020-4	227.263-1	248.480-6	266.448-0	285.012-1	644.680-2
178.037-8	227.269-8	248.499-6	266.450-6	285.019-6	644.681-4
178.045-1	227.275-5	248.505-0	266.456-3	285.021-2	644.701-6
178.076-6	227.276-3	248.512-6	266.462-1	285.022-0	644.717-0
178.110-3	227.287-0	248.553-0	266.472-0	285.026-1	644.750-8
178.116-0	227.292-0	248.674-4	266.479-5	285.034-5	644.753-3
178.152-5	227.293-8	248.710-6	266.481-1	285.039-4	644.754-5

178.165-7	227.299-5	248.723-9	266.482-9	285.041-0	644.763-6
178.182-2	227.306-8	248.727-0	266.483-7	285.043-6	644.805-7
178.183-0	227.309-2	248.729-6	266.484-5	285.060-0	644.806-9
178.194-7	227.328-2	248.734-6	266.485-2	285.062-6	644.826-4
178.198-8	227.334-0	248.740-3	266.487-8	285.063-4	644.837-9
178.217-6	227.343-1	248.743-7	266.495-1	285.071-7	650.197-7
178.271-3	227.351-4	248.745-2	266.496-9	285.079-0	650.204-1
178.314-1	227.361-3	248.751-0	266.498-5	285.088-1	650.219-9
178.326-5	227.373-8	248.756-9	266.503-2	285.089-9	650.246-2
178.333-1	227.390-2	248.758-5	266.505-7	285.093-1	650.257-9
178.368-7	227.392-8	248.760-1	266.532-1	285.103-8	650.266-0
178.372-9	227.400-9	248.763-5	266.535-4	285.112-9	650.272-8
178.403-2	227.424-9	248.765-0	266.538-8	285.127-7	650.279-3
178.435-4	227.427-2	248.768-4	266.539-6	285.132-7	650.283-5
178.448-7	227.448-8	248.769-2	266.541-2	285.133-5	650.291-8
178.462-8	227.453-8	248.771-8	266.543-8	285.141-8	650.292-6
178.505-4	227.459-5	248.772-6	266.544-6	285.145-9	650.298-3
178.519-5	227.461-1	248.774-2	266.550-3	285.152-5	650.351-0
178.532-8	227.469-4	248.779-1	266.551-1	285.153-3	650.369-2
178.554-2	227.470-2	248.782-5	266.552-9	285.154-1	650.374-2
178.560-9	227.475-1	248.783-3	266.553-7	285.157-4	650.393-2
178.600-3	227.482-7	248.787-4	266.560-2	285.158-2	650.394-0
178.647-4	227.483-5	248.788-2	266.561-0	285.161-6	650.412-0
178.664-9	227.484-3	248.789-0	266.562-8	285.173-1	650.415-3
178.684-7	227.488-4	248.790-8	266.563-6	285.174-9	650.425-2
178.687-0	227.491-8	248.806-2	266.564-4	285.177-2	650.434-4
178.704-3	227.496-7	248.809-6	266.571-9	285.179-8	650.578-8
178.705-0	227.497-5	248.811-2	266.573-5	285.194-7	650.580-4
178.724-1	227.498-3	248.814-6	266.575-0	285.199-6	650.581-2
178.743-1	227.502-2	248.821-1	266.583-4	285.201-0	650.593-7
178.746-4	227.506-3	248.822-9	266.588-3	285.204-4	650.596-0
178.753-0	227.511-3	248.826-0	266.593-3	285.212-7	650.600-0
178.778-7	227.512-1	248.828-6	266.598-2	285.213-5	650.627-3
178.780-3	227.513-9	248.829-4	266.599-0	285.214-3	650.638-0
178.795-1	227.517-0	248.831-0	266.601-4	285.231-7	650.647-1
178.826-4	227.524-6	248.845-0	266.602-2	285.233-3	650.653-9
178.839-7	227.540-2	248.846-8	266.605-5	285.236-6	650.664-6
178.841-3	227.549-3	248.847-6	266.612-1	285.237-4	650.686-9
178.846-2	227.558-4	248.849-2	266.621-2	285.238-2	650.724-8
178.849-6	227.563-4	248.850-0	266.622-0	285.241-6	650.732-1
178.854-6	227.577-4	248.853-4	266.625-3	285.249-9	650.734-7
178.902-3	227.583-2	248.857-5	266.627-9	285.251-5	650.739-6
178.910-6	227.584-0	248.861-7	266.628-7	285.255-6	650.750-3
178.921-3	227.590-7	248.862-5	266.632-9	285.260-6	705.001-6
178.940-3	227.599-8	248.872-4	266.633-7	285.261-4	
178.958-5	227.601-2	248.874-0	266.634-5	285.263-0	