

AUXÍLIO CRECHE - JANEIRO A JUNHO/2021 - PLANILHA 2

MATRÍCULA_1	MATRÍCULA_2	MATRÍCULA_3	MATRÍCULA_4	MATRÍCULA_5	MATRÍCULA_6
118.497-7	252.062-5	263.296-6	273.664-3	284.331-6	300.008-0
118.497-7	252.062-5	263.296-6	273.664-3	284.331-6	300.016-3
128.650-9	252.062-5	263.306-3	273.664-3	284.331-6	300.016-3
128.650-9	252.062-5	263.306-3	273.664-3	284.331-6	300.016-3
128.650-9	252.077-3	263.306-3	273.664-3	284.331-6	300.016-3
128.650-9	252.077-3	263.309-7	273.664-3	284.341-5	300.016-3
128.650-9	252.077-3	263.309-7	273.671-8	284.341-5	300.016-3
128.650-9	252.077-3	263.309-7	273.671-8	284.341-5	300.020-5
133.656-9	252.077-3	263.364-2	273.671-8	284.362-1	300.020-5
133.656-9	252.077-3	263.364-2	273.671-8	284.362-1	300.020-5
133.656-9	252.301-7	263.364-2	273.671-8	284.362-1	300.020-5
139.867-6	252.301-7	263.367-5	273.671-8	284.362-1	300.020-5
139.867-6	252.301-7	263.367-5	273.683-3	284.362-1	300.020-5
139.867-6	252.301-7	263.367-5	273.683-3	284.362-1	300.109-6
139.918-7	252.301-7	263.379-0	273.683-3	284.373-8	300.109-6
139.918-7	252.301-7	263.379-0	273.683-3	284.373-8	300.109-6
139.918-7	252.305-8	263.379-0	273.683-3	284.373-8	300.109-6
155.808-9	252.305-8	263.383-2	273.683-3	284.373-8	300.109-6
155.808-9	252.305-8	263.383-2	273.780-7	284.373-8	300.109-6
155.808-9	252.305-8	263.383-2	273.780-7	284.373-8	300.151-8
155.808-9	252.305-8	263.416-0	273.780-7	284.411-6	300.151-8
155.808-9	252.305-8	263.416-0	273.780-7	284.411-6	300.151-8
155.808-9	252.333-0	263.416-0	273.780-7	284.411-6	300.229-2
172.067-1	252.333-0	263.416-0	273.780-7	284.425-6	300.229-2
173.048-0	252.334-8	263.416-0	273.810-2	284.425-6	300.229-2
173.048-0	252.334-8	263.416-0	273.810-2	284.425-6	300.238-3
173.048-0	252.334-8	263.424-4	273.810-2	284.426-4	300.238-3
173.048-0	252.334-8	263.424-4	273.810-2	284.426-4	300.238-3
173.048-0	252.334-8	263.424-4	273.810-2	284.426-4	300.238-3
173.048-0	252.334-8	263.424-4	273.810-2	284.449-6	300.238-3
173.854-1	252.334-8	263.424-4	273.908-4	284.449-6	300.238-3
173.854-1	252.334-8	263.424-4	273.908-4	284.449-6	300.369-6
173.854-1	252.334-8	263.424-4	273.908-4	284.449-6	300.369-6
173.854-1	252.340-5	263.424-4	273.908-4	284.449-6	300.369-6
173.854-1	252.340-5	263.424-4	273.908-4	284.449-6	300.369-6
173.854-1	252.340-5	263.424-4	273.908-4	284.461-1	300.369-6
190.349-1	252.357-9	263.424-4	273.911-8	284.461-1	300.369-6

190.349-1	252.357-9	263.424-4	273.911-8	284.461-1	300.373-8
190.349-1	252.357-9	263.444-2	273.911-8	284.464-5	300.373-8
190.349-1	252.357-9	263.444-2	273.926-6	284.464-5	300.373-8
190.349-1	252.357-9	263.444-2	273.926-6	284.469-4	300.373-8
190.349-1	252.357-9	263.444-2	273.926-6	284.469-4	300.373-8
193.276-3	252.362-9	263.444-2	273.926-6	284.469-4	300.373-8
193.276-3	252.362-9	263.444-2	273.926-6	284.474-4	300.408-2
193.276-3	252.362-9	263.479-8	273.926-6	284.474-4	300.408-2
193.276-3	252.362-9	263.479-8	273.926-6	284.474-4	300.408-2
193.276-3	252.362-9	263.479-8	273.926-6	284.480-1	300.408-2
193.276-3	252.362-9	263.479-8	273.926-6	284.480-1	300.408-2
193.485-0	252.363-7	263.479-8	273.926-6	284.480-1	300.408-2
193.485-0	252.363-7	263.479-8	273.926-6	284.502-2	302.511-1
193.485-0	252.363-7	263.479-8	273.926-6	284.502-2	302.511-1
197.479-9	252.369-4	263.479-8	273.961-3	284.502-2	302.511-1
197.479-9	252.369-4	263.479-8	273.961-3	284.506-3	302.527-7
197.498-9	252.369-4	263.479-8	273.961-3	284.506-3	302.527-7
197.498-9	252.413-0	263.479-8	273.961-3	284.506-3	302.527-7
197.498-9	252.413-0	263.479-8	273.961-3	284.513-9	302.527-7
197.498-9	252.496-5	263.499-6	273.969-6	284.513-9	302.527-7
197.498-9	252.496-5	263.499-6	273.969-6	284.513-9	302.527-7
197.498-9	252.496-5	263.499-6	273.969-6	284.513-9	302.551-7
199.322-9	252.500-4	263.499-6	273.971-2	284.513-9	302.551-7
199.322-9	252.500-4	263.499-6	273.971-2	284.513-9	302.551-7
199.322-9	252.500-4	263.499-6	273.971-2	284.516-2	302.570-7
199.322-9	252.500-4	263.502-7	273.971-2	284.516-2	302.570-7
199.322-9	252.500-4	263.502-7	273.971-2	284.516-2	302.570-7
199.322-9	252.500-4	263.502-7	273.971-2	284.522-0	302.570-7
199.373-2	252.520-2	263.521-7	273.971-2	284.522-0	302.570-7
199.373-2	252.520-2	263.521-7	273.971-2	284.522-0	302.570-7
199.373-2	252.520-2	263.521-7	273.971-2	284.527-9	302.580-6
199.481-3	252.520-2	263.521-7	273.971-2	284.527-9	302.580-6
199.481-3	252.520-2	263.521-7	273.971-2	284.527-9	302.580-6
199.481-3	252.520-2	263.521-7	273.971-2	284.534-5	302.580-6
199.481-3	252.584-8	263.525-8	273.990-2	284.534-5	302.580-6
199.481-3	252.584-8	263.525-8	273.990-2	284.534-5	302.580-6
199.481-3	252.584-8	263.525-8	273.990-2	284.534-5	302.588-9
199.882-2	252.733-1	263.540-7	273.990-2	284.534-5	302.588-9
199.882-2	252.733-1	263.540-7	273.990-2	284.534-5	302.588-9

199.882-2	252.733-1	263.540-7	273.990-2	284.536-0	302.588-9
199.882-2	252.733-1	263.549-8	274.028-0	284.536-0	302.588-9
199.882-2	252.733-1	263.549-8	274.028-0	284.536-0	302.588-9
199.882-2	252.733-1	263.549-8	274.028-0	284.537-8	302.593-9
199.957-2	252.802-4	263.591-0	274.028-0	284.537-8	302.593-9
199.957-2	252.802-4	263.591-0	274.028-0	284.537-8	302.593-9
199.957-2	252.802-4	263.591-0	274.028-0	284.537-8	302.751-3
199.957-2	252.818-0	263.591-0	274.035-5	284.537-8	302.751-3
199.957-2	252.818-0	263.591-0	274.035-5	284.537-8	302.751-3
199.957-2	252.818-0	263.591-0	274.061-1	284.548-5	302.751-3
200.125-3	252.818-0	263.596-9	274.061-1	284.548-5	302.751-3
200.125-3	252.818-0	263.596-9	274.061-1	284.548-5	302.751-3
200.125-3	252.818-0	263.596-9	274.061-1	284.548-5	303.230-7
200.458-8	252.846-1	263.596-9	274.061-1	284.548-5	303.230-7
200.458-8	252.846-1	263.596-9	274.061-1	284.548-5	303.230-7
200.771-4	252.846-1	263.596-9	274.061-1	284.559-2	303.230-7
200.771-4	252.888-3	263.650-4	274.061-1	284.559-2	303.230-7
200.771-4	252.888-3	263.650-4	274.061-1	284.559-2	303.230-7
200.771-4	252.888-3	263.650-4	274.061-1	284.559-2	303.230-7
200.771-4	252.923-8	263.650-4	274.061-1	284.559-2	303.230-7
200.771-4	252.923-8	263.650-4	274.061-1	284.559-2	303.230-7
207.009-2	252.923-8	263.650-4	274.114-8	284.582-4	303.235-6
207.009-2	252.923-8	263.690-0	274.114-8	284.582-4	303.235-6
207.009-2	252.923-8	263.690-0	274.114-8	284.582-4	303.235-6
207.009-2	252.923-8	263.690-0	274.114-8	284.582-4	303.254-7
207.009-2	252.923-8	263.690-0	274.114-8	284.582-4	303.254-7
207.009-2	252.923-8	263.690-0	274.114-8	284.582-4	303.254-7
208.057-0	252.977-4	263.690-0	274.128-8	284.583-2	303.254-7
208.057-0	252.977-4	263.707-2	274.128-8	284.583-2	303.254-7
208.057-0	252.977-4	263.707-2	274.128-8	284.583-2	303.254-7
208.057-0	253.020-2	263.707-2	274.128-8	284.583-2	303.266-1
208.057-0	253.020-2	263.707-2	274.128-8	284.583-2	303.266-1
208.057-0	253.020-2	263.707-2	274.128-8	284.583-2	303.266-1
208.376-4	253.020-2	263.707-2	274.142-9	284.602-0	303.266-1
208.376-4	253.020-2	263.757-7	274.142-9	284.602-0	303.266-1
208.376-4	253.020-2	263.757-7	274.142-9	284.602-0	303.266-1
208.376-4	253.023-6	263.757-7	274.189-0	284.602-0	303.270-3
208.376-4	253.023-6	263.757-7	274.189-0	284.602-0	303.270-3
208.376-4	253.023-6	263.757-7	274.217-9	284.602-0	303.270-3
212.402-2	253.241-4	263.757-7	274.217-9	284.635-0	303.283-6
212.402-2	253.241-4	263.793-2	274.217-9	284.635-0	303.283-6
212.402-2	253.241-4	263.793-2	274.217-9	284.635-0	303.283-6
212.930-2	253.250-5	263.793-2	274.217-9	284.635-0	303.283-6
212.930-2	253.250-5	263.793-2	274.217-9	284.635-0	303.283-6
212.930-2	253.250-5	263.872-4	274.230-2	284.635-0	303.283-6
212.930-2	253.289-3	263.872-4	274.230-2	284.638-4	303.300-8
212.930-2	253.289-3	263.872-4	274.230-2	284.638-4	303.300-8
212.930-2	253.289-3	263.872-4	274.230-2	284.638-4	303.300-8
212.964-1	253.289-3	263.872-4	274.230-2	284.638-4	303.300-8

212.964-1	253.289-3	263.872-4	274.230-2	284.638-4	303.300-8
212.964-1	253.289-3	263.876-5	274.242-7	284.638-4	303.300-8
212.964-1	253.301-6	263.876-5	274.242-7	284.666-5	303.304-0
212.964-1	253.301-6	263.876-5	274.242-7	284.666-5	303.304-0
212.964-1	253.301-6	263.880-7	274.242-7	284.666-5	303.304-0
213.271-0	253.301-6	263.880-7	274.242-7	284.672-3	303.314-9
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213.271-0	253.301-6	263.880-7	274.260-9	284.672-3	303.314-9
213.342-9	253.329-7	263.880-7	274.260-9	284.672-3	303.320-6
213.342-9	253.329-7	263.880-7	274.260-9	284.672-3	303.320-6
213.342-9	253.329-7	263.880-7	274.266-6	284.672-3	303.320-6
213.396-5	253.329-7	263.880-7	274.266-6	284.696-2	303.320-6
213.396-5	253.329-7	263.880-7	274.266-6	284.696-2	303.320-6
213.396-5	253.329-7	263.880-7	274.409-2	284.696-2	303.320-6
213.859-2	253.346-1	263.880-7	274.409-2	284.697-0	303.339-6
213.859-2	253.346-1	263.880-7	274.409-2	284.697-0	303.339-6
213.859-2	253.346-1	263.916-9	274.409-2	284.697-0	303.339-6
213.859-2	253.346-1	263.916-9	274.409-2	284.750-7	303.339-6
213.859-2	253.346-1	263.916-9	274.409-2	284.750-7	303.339-6
213.859-2	253.346-1	263.916-9	274.647-7	284.750-7	303.339-6
213.875-8	253.399-0	263.916-9	274.647-7	284.750-7	303.485-7
213.875-8	253.399-0	263.916-9	274.647-7	284.750-7	303.485-7
213.875-8	253.399-0	263.916-9	274.647-7	284.750-7	303.485-7
213.937-6	253.417-0	263.916-9	274.647-7	284.758-0	303.515-1
213.937-6	253.417-0	263.916-9	274.647-7	284.758-0	303.515-1
213.937-6	253.417-0	263.916-9	274.662-6	284.758-0	303.515-1
213.937-6	253.417-0	263.916-9	274.662-6	284.758-0	303.515-1
213.937-6	253.417-0	263.916-9	274.662-6	284.758-0	303.515-1
213.937-6	253.417-0	263.954-0	274.662-6	284.758-0	303.515-1
214.106-7	253.417-0	263.954-0	274.662-6	284.764-8	303.525-0
214.106-7	253.417-0	263.954-0	274.662-6	284.764-8	303.525-0
214.106-7	253.417-0	263.954-0	274.714-5	284.764-8	303.525-0
214.499-6	253.417-0	263.954-0	274.714-5	284.825-7	303.525-0
214.499-6	253.417-0	263.954-0	274.826-7	284.825-7	303.525-0
214.499-6	253.417-0	263.973-0	274.826-7	284.825-7	303.525-0
214.499-6	253.697-7	263.973-0	274.826-7	284.825-7	303.530-0
214.499-6	253.697-7	263.973-0	274.826-7	284.825-7	303.530-0
214.499-6	253.697-7	263.973-0	274.826-7	284.825-7	303.530-0
215.619-8	253.698-5	263.973-0	274.826-7	284.875-2	303.556-5
215.619-8	253.698-5	263.973-0	274.873-9	284.875-2	303.556-5
215.619-8	253.698-5	263.981-3	274.873-9	284.875-2	303.556-5
215.824-4	253.698-5	263.981-3	274.873-9	284.875-2	303.556-5
215.824-4	253.759-5	263.981-3	274.876-2	284.875-2	303.671-2
215.824-4	253.759-5	263.981-3	274.876-2	284.875-2	303.671-2
215.824-4	253.759-5	263.981-3	274.876-2	284.913-1	303.671-2
215.824-4	253.759-5	263.981-3	274.876-2	284.913-1	303.671-2
215.824-4	253.759-5	263.985-4	274.876-2	284.913-1	303.671-2
216.256-8	253.759-5	263.985-4	274.876-2	284.977-6	303.671-2
216.256-8	253.759-5	263.985-4	274.918-2	284.977-6	304.273-6
216.256-8	253.759-5	263.985-4	274.918-2	284.977-6	304.273-6
216.293-1	253.759-5	263.985-4	274.918-2	284.977-6	304.273-6
216.293-1	253.759-5	263.985-4	274.918-2	284.977-6	304.273-6
216.293-1	253.759-5	263.991-2	274.918-2	284.977-6	304.273-6

216.293-1	253.759-5	264.004-3	274.918-2	284.981-8	304.273-6
216.293-1	253.771-0	264.004-3	274.934-9	284.981-8	304.981-4
216.293-1	253.771-0	264.004-3	274.934-9	284.981-8	304.981-4
216.756-7	253.771-0	264.019-1	274.934-9	284.981-8	304.981-4
216.756-7	253.780-1	264.019-1	274.934-9	284.981-8	304.981-4
216.756-7	253.780-1	264.019-1	274.934-9	284.981-8	304.981-4
216.756-7	253.780-1	264.019-1	274.934-9	284.988-3	304.981-4
216.756-7	253.780-1	264.019-1	274.940-6	284.988-3	304.988-9
216.889-6	253.780-1	264.019-1	274.940-6	284.988-3	304.988-9
216.889-6	253.780-1	264.019-1	274.940-6	284.988-3	304.988-9
216.889-6	253.842-9	264.019-1	274.940-6	284.988-3	304.988-9
216.931-6	253.842-9	264.019-1	274.940-6	284.988-3	304.988-9
216.931-6	253.842-9	264.019-1	274.940-6	284.988-3	304.988-9
216.931-6	253.842-9	264.019-1	274.954-7	284.988-3	305.010-1
216.931-6	253.842-9	264.019-1	274.954-7	284.988-3	305.010-1
216.931-6	253.842-9	264.021-7	274.954-7	284.988-3	305.010-1
216.936-5	253.870-0	264.021-7	274.969-5	284.988-3	305.010-1
216.936-5	253.870-0	264.021-7	274.969-5	284.988-3	305.010-1
216.936-5	253.920-3	264.168-6	274.969-5	284.992-5	305.010-1
217.018-1	253.920-3	264.168-6	274.969-5	284.992-5	305.013-5
217.018-1	253.920-3	264.168-6	274.969-5	284.992-5	305.023-4
217.018-1	253.920-3	264.168-6	274.969-5	285.172-3	305.023-4
217.018-1	253.920-3	264.168-6	274.975-2	285.172-3	305.023-4
217.018-1	253.920-3	264.169-4	274.975-2	285.172-3	305.045-7
217.018-1	253.932-8	264.169-4	274.975-2	285.179-8	305.045-7
217.947-1	253.932-8	264.169-4	274.978-6	285.179-8	305.045-7
217.947-1	253.932-8	264.169-4	274.978-6	285.179-8	305.045-7
217.947-1	253.956-7	264.169-4	274.978-6	285.286-1	305.045-7
217.947-1	253.956-7	264.169-4	274.978-6	285.286-1	305.045-7
217.947-1	253.956-7	264.171-0	274.978-6	285.286-1	305.151-3
217.947-1	253.956-7	264.171-0	274.978-6	285.286-1	305.151-3
218.076-8	253.956-7	264.171-0	274.984-4	285.286-1	305.151-3
218.076-8	253.956-7	264.171-0	274.984-4	285.286-1	305.155-4
218.076-8	253.979-9	264.171-0	274.984-4	285.288-7	305.155-4
218.498-4	253.979-9	264.171-0	274.984-4	285.288-7	305.155-4
218.498-4	253.979-9	264.178-5	274.984-4	285.288-7	305.624-9
218.498-4	253.979-9	264.178-5	274.984-4	285.288-7	305.624-9
218.498-4	253.979-9	264.178-5	275.001-6	285.288-7	305.624-9
218.498-4	253.979-9	264.178-5	275.001-6	285.288-7	305.673-6
218.498-4	254.033-4	264.178-5	275.043-8	285.293-7	305.673-6
218.585-8	254.033-4	264.178-5	275.043-8	285.293-7	305.673-6
218.585-8	254.033-4	264.178-5	275.043-8	285.293-7	305.673-6
218.585-8	254.097-9	264.178-5	275.115-4	285.305-9	305.673-6
218.585-8	254.097-9	264.178-5	275.115-4	285.305-9	305.709-8
218.585-8	254.097-9	264.178-5	275.115-4	285.305-9	305.709-8
218.585-8	254.097-9	264.178-5	275.115-4	285.305-9	305.709-8
218.639-3	254.097-9	264.178-5	275.115-4	285.305-9	306.067-0
218.639-3	254.097-9	264.195-9	275.115-4	285.305-9	306.067-0
218.639-3	254.190-2	264.195-9	275.124-6	285.339-8	306.067-0
218.639-3	254.190-2	264.216-3	275.124-6	285.339-8	306.067-0
218.639-3	254.190-2	264.216-3	275.124-6	285.339-8	306.067-0
218.639-3	254.190-2	264.216-3	275.127-9	285.349-7	306.067-0
218.804-3	254.190-2	264.221-3	275.127-9	285.349-7	306.222-1

218.804-3	254.190-2	264.252-8	275.127-9	285.349-7	306.222-1
218.804-3	254.369-2	264.252-8	275.139-4	285.374-5	306.222-1
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219.188-0	254.369-2	264.252-8	275.139-4	285.374-5	306.251-0
220.770-2	254.369-2	264.252-8	275.139-4	285.374-5	306.251-0
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220.932-8	254.485-6	264.294-0	275.249-1	285.658-1	306.272-6
220.932-8	254.487-2	264.299-9	275.299-6	285.658-1	306.272-6
220.932-8	254.487-2	264.299-9	275.299-6	285.658-1	306.272-6
220.953-4	254.487-2	264.299-9	275.299-6	285.658-1	306.272-6
220.953-4	254.487-2	264.299-9	275.349-9	285.658-1	306.274-2
220.953-4	254.487-2	264.299-9	275.349-9	285.658-1	306.274-2
220.953-4	254.487-2	264.299-9	275.349-9	285.693-8	306.274-2
220.953-4	254.499-7	264.302-1	275.349-9	285.693-8	306.274-2
220.953-4	254.499-7	264.302-1	275.349-9	285.693-8	306.274-2
221.347-8	254.499-7	264.302-1	275.349-9	285.693-8	306.274-2
221.347-8	254.499-7	264.331-0	275.433-1	285.693-8	306.333-6
221.347-8	254.499-7	264.331-0	275.433-1	285.693-8	306.333-6
221.437-7	254.499-7	264.331-0	275.433-1	285.739-9	306.333-6
221.437-7	254.516-8	264.365-8	275.433-1	285.739-9	306.333-6
221.437-7	254.516-8	264.365-8	275.433-1	285.739-9	306.333-6
221.533-3	254.516-8	264.365-8	275.433-1	285.743-1	306.333-6
221.533-3	254.516-8	264.365-8	275.456-2	285.743-1	306.424-3
221.533-3	254.516-8	264.365-8	275.456-2	285.743-1	306.424-3
221.592-9	254.516-8	264.365-8	275.456-2	285.756-3	306.424-3
221.592-9	254.527-5	264.396-3	275.480-2	285.756-3	306.512-5
221.592-9	254.527-5	264.396-3	275.480-2	285.756-3	306.512-5
221.592-9	254.527-5	264.396-3	275.480-2	285.756-3	306.512-5
221.592-9	254.527-5	264.431-8	275.480-2	285.756-3	306.512-5
221.592-9	254.527-5	264.431-8	275.480-2	285.756-3	306.512-5
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224.502-5	254.535-8	264.431-8	275.488-5	285.774-6	306.518-2
224.502-5	254.535-8	264.431-8	275.488-5	285.774-6	306.518-2
224.502-5	254.535-8	264.431-8	275.488-5	285.774-6	306.518-2
225.138-7	254.535-8	264.431-8	275.488-5	285.920-5	306.518-2
225.138-7	254.621-6	264.431-8	275.488-5	286.035-1	306.525-7
225.344-1	254.621-6	264.431-8	275.488-5	286.035-1	306.525-7
225.344-1	254.621-6	264.431-8	275.488-5	286.035-1	306.525-7
225.344-1	254.621-6	264.439-1	275.488-5	286.063-3	306.525-7

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225.623-8	254.621-6	264.439-1	275.493-5	286.063-3	306.525-7
225.623-8	254.637-2	264.501-8	275.493-5	286.063-3	306.535-6
225.623-8	254.637-2	264.501-8	275.567-6	286.063-3	306.535-6
225.623-8	254.637-2	264.501-8	275.567-6	286.063-3	306.535-6
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226.487-7	254.637-2	264.501-8	275.644-3	286.078-1	306.556-2
226.487-7	254.640-6	264.544-8	275.644-3	286.078-1	306.557-0
226.854-8	254.640-6	264.544-8	275.644-3	286.078-1	306.557-0
226.854-8	254.640-6	264.544-8	275.644-3	286.078-1	306.557-0
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226.876-1	254.640-6	264.546-3	275.658-3	286.098-9	306.569-5
226.876-1	254.955-8	264.546-3	275.658-3	286.098-9	306.571-1
226.876-1	254.955-8	264.546-3	275.658-3	286.098-9	306.571-1
226.876-1	254.955-8	264.546-3	275.658-3	286.098-9	306.571-1
226.876-1	254.955-8	264.601-6	275.658-3	286.103-7	306.571-1
227.023-9	254.955-8	264.601-6	275.682-3	286.103-7	306.571-1
227.023-9	254.955-8	264.601-6	275.682-3	286.103-7	306.571-1
227.023-9	255.091-1	264.703-0	275.682-3	286.103-7	306.588-5
227.023-9	255.091-1	264.703-0	275.778-9	286.103-7	306.588-5
227.023-9	255.126-5	264.703-0	275.778-9	286.103-7	306.588-5
227.023-9	255.126-5	264.703-0	275.778-9	286.105-2	306.588-5
227.023-9	255.126-5	264.703-0	275.778-9	286.105-2	306.588-5
227.023-9	255.126-5	264.703-0	275.778-9	286.105-2	306.588-5
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227.023-9	255.126-5	264.770-9	275.778-9	286.160-7	306.651-1
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227.275-5	255.132-3	264.846-7	275.855-5	286.160-7	306.679-2
227.275-5	255.132-3	264.846-7	275.855-5	286.181-3	306.679-2
227.575-8	255.132-3	265.010-9	275.942-1	286.181-3	306.679-2
227.575-8	255.226-3	265.010-9	275.942-1	286.181-3	306.679-2
227.575-8	255.226-3	265.010-9	275.942-1	286.181-3	306.683-4
227.575-8	255.226-3	265.010-9	275.942-1	286.181-3	306.683-4
227.575-8	255.226-3	265.010-9	275.942-1	286.181-3	306.683-4
227.575-8	255.226-3	265.010-9	275.942-1	286.182-1	306.683-4
227.804-2	255.226-3	265.018-2	276.029-6	286.182-1	306.683-4
227.804-2	255.226-3	265.018-2	276.029-6	286.182-1	306.683-4
227.804-2	255.226-3	265.018-2	276.029-6	286.218-3	306.712-1
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228.209-3	255.253-7	265.119-8	276.145-0	286.327-2	306.935-8
228.661-5	255.253-7	265.119-8	276.145-0	286.327-2	306.935-8
228.661-5	255.255-2	265.128-9	276.145-0	286.327-2	306.935-8
228.661-5	255.255-2	265.128-9	276.145-0	286.337-1	306.937-4
229.482-5	255.255-2	265.128-9	276.160-9	286.337-1	306.937-4
229.482-5	255.255-2	265.128-9	276.160-9	286.337-1	306.937-4
229.482-5	255.255-2	265.128-9	276.160-9	286.337-1	306.937-4
229.482-5	255.255-2	265.128-9	276.176-5	286.337-1	306.937-4
229.482-5	255.262-8	265.162-8	276.176-5	286.337-1	306.937-4
229.482-5	255.262-8	265.162-8	276.176-5	286.359-5	307.013-3
229.495-7	255.262-8	265.162-8	276.207-8	286.359-5	307.013-3
229.495-7	255.262-8	265.162-8	276.207-8	286.359-5	307.013-3
229.495-7	255.262-8	265.162-8	276.207-8	286.359-5	307.065-3
229.596-2	255.262-8	265.162-8	276.207-8	286.359-5	307.065-3
229.596-2	255.296-6	265.196-6	276.207-8	286.359-5	307.075-2
229.596-2	255.296-6	265.196-6	276.207-8	286.388-4	307.075-2
229.596-2	255.296-6	265.196-6	276.227-6	286.388-4	307.075-2
229.596-2	255.355-0	265.196-6	276.227-6	286.388-4	307.079-4
229.596-2	255.355-0	265.196-6	276.227-6	286.830-5	307.079-4
229.679-6	255.355-0	265.196-6	276.227-6	286.830-5	307.079-4
229.679-6	255.355-0	265.224-6	276.227-6	286.830-5	307.079-4
229.679-6	255.355-0	265.224-6	276.227-6	286.830-5	307.079-4
229.679-6	255.355-0	265.224-6	276.250-8	286.830-5	307.079-4
229.679-6	255.927-6	265.224-6	276.281-3	286.830-5	307.105-7
229.679-6	255.927-6	265.224-6	276.281-3	288.168-8	307.105-7
229.705-9	255.927-6	265.224-6	276.281-3	288.168-8	307.105-7
229.705-9	255.927-6	265.250-1	276.281-3	288.168-8	307.126-3
229.705-9	255.927-6	265.250-1	276.281-3	288.173-8	307.126-3
229.705-9	255.927-6	265.250-1	276.281-3	288.173-8	307.126-3
229.705-9	255.936-7	265.250-1	276.296-1	288.173-8	307.126-3
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229.843-8	255.936-7	265.277-4	276.297-9	288.177-9	307.143-8
229.843-8	255.979-7	265.277-4	276.297-9	288.177-9	307.143-8
229.843-8	255.979-7	265.289-9	276.297-9	288.177-9	307.143-8
230.140-6	255.979-7	265.368-1	276.297-9	288.177-9	307.143-8
230.140-6	256.037-3	265.368-1	276.316-7	288.177-9	307.147-9
230.140-6	256.037-3	265.368-1	276.316-7	288.184-5	307.147-9
230.379-0	256.037-3	265.397-0	276.316-7	288.184-5	307.147-9
230.379-0	256.037-3	265.397-0	276.316-7	288.184-5	307.147-9
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230.379-0	256.037-3	265.397-0	276.317-5	288.243-9	307.147-9
230.379-0	256.059-7	265.397-0	276.317-5	288.243-9	307.149-5
230.379-0	256.059-7	265.397-0	276.317-5	288.243-9	307.149-5
230.381-6	256.059-7	265.399-6	276.340-7	288.243-9	307.149-5
230.381-6	256.059-7	265.399-6	276.340-7	288.243-9	307.149-5
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230.394-9	256.154-6	265.401-0	276.343-1	288.343-7	307.153-7
230.394-9	256.154-6	265.401-0	276.343-1	288.343-7	307.153-7
230.394-9	256.154-6	265.421-8	276.343-1	288.343-7	307.153-7
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230.414-5	256.291-6	265.455-6	276.382-9	288.363-5	307.182-6
230.416-0	256.334-4	265.455-6	276.382-9	288.363-5	307.182-6
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230.416-0	256.334-4	265.469-7	276.427-2	288.363-5	307.182-6
230.416-0	256.334-4	265.469-7	276.427-2	288.381-7	307.184-2
230.416-0	256.334-4	265.469-7	276.427-2	288.381-7	307.184-2
230.416-0	256.334-4	265.469-7	276.427-2	288.381-7	307.184-2
230.563-9	256.397-1	265.469-7	276.427-2	288.381-7	307.184-2
230.563-9	256.397-1	265.469-7	276.427-2	288.381-7	307.184-2
230.650-4	256.397-1	265.510-8	276.441-3	288.381-7	307.184-2
230.650-4	256.410-2	265.510-8	276.441-3	288.385-8	307.194-1
230.650-4	256.410-2	265.510-8	276.441-3	288.385-8	307.194-1
230.650-4	256.410-2	265.516-5	276.441-3	288.385-8	307.196-6
230.650-4	256.410-2	265.516-5	276.441-3	288.385-8	307.196-6
230.650-4	256.410-2	265.516-5	276.441-3	288.385-8	307.196-6
230.716-3	256.410-2	265.516-5	276.455-3	288.385-8	307.198-2
230.716-3	256.433-4	265.516-5	276.455-3	288.603-4	307.198-2
230.716-3	256.433-4	265.516-5	276.455-3	288.603-4	307.198-2
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231.041-5	256.594-3	265.794-8	276.701-0	289.740-3	307.206-3
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231.113-2	256.606-5	265.801-1	276.701-0	289.740-3	307.206-3
231.113-2	256.606-5	265.801-1	276.701-0	289.740-3	307.213-9
231.113-2	256.606-5	265.801-1	276.819-0	289.740-3	307.213-9
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231.359-1	257.132-1	266.194-0	277.176-4	290.589-1	309.616-1
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231.363-3	257.132-1	266.194-0	277.284-6	290.589-1	309.616-1
231.363-3	257.132-1	266.223-7	277.284-6	290.589-1	309.616-1
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231.421-9	257.169-3	266.223-7	277.284-6	290.650-1	312.273-6
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231.489-6	257.242-8	266.260-9	277.284-6	290.650-1	312.273-6
232.112-3	257.242-8	266.260-9	277.284-6	290.650-1	312.273-6
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234.602-1	258.209-6	266.892-9	278.975-8	291.366-3	317.973-6
234.602-1	258.238-5	266.892-9	278.975-8	291.366-3	317.973-6
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234.616-1	258.238-5	266.929-9	279.005-3	291.623-7	317.979-3
234.673-2	258.238-5	266.929-9	279.005-3	291.623-7	317.979-3
234.673-2	258.293-0	266.936-4	279.005-3	291.623-7	317.979-3
234.673-2	258.293-0	266.936-4	279.044-2	291.623-7	317.979-3
234.673-2	258.293-0	266.936-4	279.044-2	291.623-7	317.979-3
234.673-2	258.293-0	266.982-8	279.044-2	291.628-6	317.979-3
234.673-2	258.293-0	266.982-8	279.044-2	291.628-6	317.999-1
234.731-8	258.293-0	266.982-8	279.044-2	291.628-6	317.999-1
234.731-8	258.428-2	266.982-8	279.044-2	291.628-6	317.999-1
234.731-8	258.428-2	266.982-8	279.062-4	291.639-3	317.999-1
234.731-8	258.428-2	266.982-8	279.062-4	291.677-3	317.999-1
234.731-8	258.472-0	266.985-1	279.062-4	291.677-3	317.999-1
234.731-8	258.472-0	266.985-1	279.062-4	291.677-3	318.011-4
234.832-4	258.472-0	266.985-1	279.062-4	291.677-3	318.011-4
234.832-4	258.472-0	266.985-1	279.062-4	291.677-3	318.011-4

234.916-5	258.472-0	266.985-1	279.062-4	291.677-3	318.011-4
234.916-5	258.472-0	266.985-1	279.062-4	291.768-0	318.011-4
234.916-5	258.494-4	266.998-4	279.062-4	291.768-0	318.011-4
234.919-9	258.494-4	266.998-4	279.062-4	291.768-0	318.017-1
234.919-9	258.494-4	266.998-4	279.062-4	291.768-0	318.017-1
234.919-9	258.571-9	266.998-4	279.062-4	291.768-0	318.017-1
234.919-9	258.571-9	266.998-4	279.091-3	291.768-0	318.017-1
234.919-9	258.571-9	266.998-4	279.091-3	291.768-0	318.017-1
234.919-9	258.633-7	267.010-7	279.108-5	291.768-0	318.017-1
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234.943-9	258.633-7	267.010-7	279.108-5	291.768-0	318.022-1
234.943-9	258.633-7	267.010-7	279.118-4	291.768-0	318.022-1
234.943-9	258.633-7	267.010-7	279.118-4	291.783-9	318.022-1
234.943-9	258.633-7	267.010-7	279.118-4	291.783-9	318.022-1
234.943-9	258.653-5	267.014-9	279.118-4	291.783-9	318.022-1
234.952-0	258.653-5	267.014-9	279.118-4	291.783-9	318.039-5
234.952-0	258.653-5	267.014-9	279.118-4	291.849-8	318.039-5
234.952-0	258.734-3	267.014-9	279.202-6	291.849-8	318.039-5
234.952-0	258.734-3	267.014-9	279.202-6	291.849-8	318.039-5
234.952-0	258.734-3	267.014-9	279.202-6	291.849-8	318.039-5
234.952-0	258.734-3	267.026-3	279.202-6	291.849-8	318.055-1
234.962-9	258.734-3	267.026-3	279.202-6	291.849-8	318.055-1
234.962-9	258.734-3	267.026-3	279.202-6	291.862-1	318.055-1
234.962-9	258.836-6	267.026-3	279.225-7	291.862-1	318.055-1
234.962-9	258.836-6	267.026-3	279.225-7	291.862-1	318.055-1
234.962-9	258.836-6	267.026-3	279.225-7	291.862-1	318.055-1
234.962-9	258.836-6	267.062-8	279.225-7	291.931-4	318.114-6
235.087-4	258.836-6	267.062-8	279.225-7	291.931-4	318.114-6
235.087-4	258.836-6	267.062-8	279.225-7	291.931-4	318.114-6
235.087-4	258.900-0	267.062-8	279.323-0	291.940-5	318.114-6
235.087-4	258.900-0	267.062-8	279.323-0	291.940-5	318.114-6
235.087-4	258.900-0	267.062-8	279.323-0	291.940-5	318.114-6
235.087-4	258.900-0	267.062-8	279.323-0	291.940-5	318.114-6
235.087-4	258.900-0	267.076-8	279.323-0	291.940-5	318.124-5
235.104-7	258.900-0	267.076-8	279.323-0	291.940-5	318.124-5
235.104-7	258.900-0	267.076-8	279.323-0	291.940-5	318.124-5
235.104-7	258.900-0	267.076-8	279.343-8	292.212-8	318.124-5
235.104-7	258.900-0	267.076-8	279.343-8	292.268-0	318.124-5
235.104-7	258.900-0	267.076-8	279.343-8	292.268-0	318.124-5
235.104-7	258.900-0	267.175-8	279.520-1	292.268-0	318.136-9
235.379-5	258.900-0	267.175-8	279.520-1	292.292-0	318.136-9
235.379-5	258.900-0	267.175-8	279.520-1	292.292-0	318.136-9
235.379-5	258.942-2	267.175-8	279.520-1	292.292-0	318.136-9
235.379-5	258.942-2	267.175-8	279.520-1	292.292-0	318.136-9
235.379-5	258.942-2	267.175-8	279.520-1	292.292-0	318.136-9
235.379-5	258.942-2	267.257-4	279.567-2	292.292-0	318.139-3
235.811-7	258.942-2	267.257-4	279.567-2	292.324-1	318.139-3
235.811-7	258.942-2	267.257-4	279.567-2	292.324-1	318.139-3
235.811-7	258.969-5	267.257-4	279.567-2	292.324-1	318.139-3
235.811-7	258.969-5	267.257-4	279.567-2	292.324-1	318.139-3
235.811-7	258.969-5	267.257-4	279.567-2	292.324-1	318.139-3
235.811-7	259.238-4	267.297-0	279.577-1	292.324-1	318.175-7
235.812-5	259.238-4	267.297-0	279.577-1	292.331-6	318.175-7
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235.834-9	259.243-4	267.301-0	279.577-1	292.331-6	318.192-2
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235.834-9	259.243-4	267.301-0	279.600-1	292.332-4	318.211-0
235.834-9	259.243-4	267.301-0	279.600-1	292.332-4	318.211-0
236.133-5	259.243-4	267.306-9	279.600-1	292.332-4	318.211-0
236.133-5	259.243-4	267.306-9	279.600-1	292.332-4	318.211-0
236.133-5	259.243-4	267.337-4	279.600-1	292.332-4	318.211-0
236.156-6	259.243-4	267.337-4	279.637-3	292.332-4	318.222-7
236.156-6	259.243-4	267.337-4	279.637-3	292.370-4	318.222-7
236.156-6	259.243-4	267.337-4	279.637-3	292.370-4	318.222-7
236.174-9	259.258-2	267.337-4	279.637-3	292.370-4	318.222-7
236.174-9	259.258-2	267.337-4	279.637-3	292.370-4	318.222-7
236.174-9	259.258-2	267.359-8	279.637-3	292.370-4	318.222-7
236.174-9	259.258-2	267.359-8	279.787-6	292.370-4	318.227-6
236.174-9	259.258-2	267.359-8	279.787-6	292.420-7	318.227-6
236.174-9	259.258-2	267.359-8	279.787-6	292.420-7	318.227-6
236.272-1	259.261-6	267.359-8	279.787-6	292.420-7	318.227-6
236.272-1	259.261-6	267.359-8	279.787-6	292.454-6	318.227-6
236.272-1	259.261-6	267.385-3	279.787-6	292.454-6	318.227-6
236.272-1	259.261-6	267.385-3	279.959-1	292.454-6	318.233-4
236.272-1	259.261-6	267.385-3	279.959-1	292.460-3	318.233-4
236.275-4	259.261-6	267.385-3	279.959-1	292.460-3	318.233-4
236.275-4	259.261-6	267.385-3	279.959-1	292.460-3	318.234-2
236.275-4	259.261-6	267.385-3	279.959-1	292.479-3	318.234-2
236.388-5	259.261-6	267.453-9	279.959-1	292.479-3	318.234-2
236.388-5	259.261-6	267.453-9	279.964-1	292.479-3	318.239-1
236.388-5	259.261-6	267.453-9	279.964-1	292.513-9	318.239-1
236.451-1	259.261-6	267.453-9	279.964-1	292.513-9	318.239-1
236.451-1	259.512-2	267.453-9	279.964-1	292.513-9	318.242-5
236.451-1	259.512-2	267.453-9	279.964-1	292.513-9	318.242-5
236.451-1	259.564-3	267.479-4	279.964-1	292.513-9	318.242-5
236.451-1	259.564-3	267.479-4	279.969-0	292.513-9	318.242-5
236.451-1	259.564-3	267.479-4	279.969-0	292.523-8	318.242-5
236.471-9	259.564-3	267.491-9	279.969-0	292.523-8	318.242-5
236.471-9	259.564-3	267.491-9	279.969-0	292.523-8	318.254-0
236.471-9	259.564-3	267.491-9	279.969-0	292.523-8	318.254-0
236.526-0	259.625-2	267.633-6	279.969-0	292.523-8	318.254-0
236.526-0	259.625-2	267.633-6	280.006-8	292.523-8	318.254-0
236.526-0	259.625-2	267.633-6	280.006-8	292.524-6	318.254-0
236.683-9	259.689-8	267.633-6	280.006-8	292.524-6	318.254-0
236.683-9	259.695-5	267.633-6	280.006-8	292.524-6	318.278-9
236.683-9	259.695-5	267.633-6	280.006-8	292.524-6	318.278-9
236.928-8	259.695-5	267.640-1	280.006-8	292.524-6	318.278-9
236.928-8	259.700-3	267.640-1	280.006-8	292.524-6	318.281-3
236.928-8	259.700-3	267.640-1	280.006-8	292.554-3	318.281-3
236.928-8	259.700-3	267.640-1	280.006-8	292.554-3	318.281-3
236.928-8	259.735-9	267.640-1	280.006-8	292.554-3	318.281-3
236.928-8	259.735-9	267.640-1	280.006-8	292.569-1	318.281-3
237.165-6	259.735-9	267.682-3	280.010-0	292.569-1	318.281-3
237.165-6	259.735-9	267.682-3	280.010-0	292.569-1	318.283-9
237.165-6	259.735-9	267.682-3	280.010-0	292.569-1	318.283-9

237.165-6	259.735-9	267.689-8	280.010-0	292.569-1	318.283-9
237.165-6	259.766-4	267.689-8	280.010-0	292.569-1	318.284-7
237.165-6	259.766-4	267.689-8	280.010-0	292.592-3	318.284-7
237.356-1	259.766-4	267.724-3	280.013-4	292.592-3	318.284-7
237.356-1	259.766-4	267.724-3	280.013-4	292.592-3	318.296-1
237.356-1	259.766-4	267.724-3	280.013-4	292.592-3	318.296-1
237.356-1	259.766-4	267.724-3	280.015-9	292.592-3	318.296-1
237.356-1	259.788-8	267.724-3	280.015-9	292.592-3	318.296-1
237.356-1	259.788-8	267.724-3	280.015-9	292.603-8	318.296-1
237.358-7	259.788-8	267.812-6	280.015-9	292.603-8	318.296-1
237.358-7	259.788-8	267.812-6	280.015-9	292.603-8	318.298-7
237.358-7	259.788-8	267.812-6	280.015-9	292.629-3	318.298-7
237.439-5	259.788-8	267.812-6	280.088-6	292.629-3	318.298-7
237.439-5	259.793-8	267.812-6	280.088-6	292.629-3	318.299-5
237.439-5	259.793-8	267.812-6	280.088-6	292.629-3	318.299-5
237.548-3	259.793-8	267.814-2	280.101-7	292.629-3	318.299-5
237.548-3	259.793-8	267.814-2	280.101-7	292.629-3	318.299-5
237.548-3	259.793-8	267.814-2	280.101-7	292.774-7	318.299-5
237.548-3	259.793-8	267.814-2	280.111-6	292.774-7	318.299-5
237.548-3	259.828-2	267.837-3	280.111-6	292.774-7	318.299-5
237.548-3	259.828-2	267.837-3	280.111-6	292.774-7	318.299-5
237.983-2	259.828-2	267.837-3	280.140-5	292.774-7	318.299-5
237.983-2	259.828-2	267.837-3	280.140-5	292.774-7	318.299-5
237.983-2	259.828-2	267.837-3	280.140-5	292.782-0	318.299-5
238.079-8	259.828-2	267.837-3	280.153-8	292.782-0	318.299-5
238.079-8	259.879-5	267.849-8	280.153-8	292.782-0	318.315-9
238.079-8	259.879-5	267.849-8	280.153-8	292.782-0	318.315-9
238.079-8	259.879-5	267.849-8	280.153-8	292.782-0	318.315-9
238.079-8	259.879-5	267.849-8	280.153-8	292.782-0	318.315-9
238.079-8	259.879-5	267.849-8	280.153-8	292.782-0	318.315-9
238.109-3	259.879-5	267.849-8	280.178-5	292.782-0	318.315-9
238.109-3	259.882-9	267.849-8	280.178-5	292.782-0	318.317-5
238.109-3	259.882-9	267.849-8	280.178-5	292.782-0	318.317-5
238.255-4	259.882-9	267.849-8	280.178-5	292.782-0	318.317-5
238.255-4	259.882-9	267.849-8	280.178-5	292.798-6	318.317-5
238.317-2	259.882-9	267.849-8	280.232-0	292.798-6	318.317-5
238.317-2	259.889-4	267.856-3	280.232-0	292.798-6	318.320-9
238.317-2	259.889-4	267.856-3	280.232-0	292.798-6	318.320-9
238.317-2	259.889-4	267.856-3	280.232-0	292.798-6	318.320-9
238.317-2	259.889-4	267.856-3	280.232-0	292.803-4	318.320-9
238.709-0	259.889-4	267.856-3	280.239-5	292.803-4	318.320-9
238.709-0	259.911-6	267.856-3	280.239-5	292.803-4	318.323-3
238.709-0	259.911-6	267.856-3	280.239-5	292.803-4	318.323-3
238.709-0	259.911-6	267.856-3	280.260-1	292.803-4	318.323-3
238.709-0	259.911-6	267.856-3	280.260-1	292.803-4	318.325-8
238.709-0	259.911-6	267.893-6	280.260-1	292.811-7	318.325-8
238.860-1	259.911-6	267.893-6	280.276-7	292.811-7	318.325-8
238.860-1	259.923-1	267.893-6	280.276-7	292.811-7	318.371-2
238.860-1	259.923-1	267.893-6	280.276-7	292.811-7	318.371-2
239.423-7	259.923-1	267.893-6	280.276-7	292.811-7	318.371-2
239.423-7	259.923-1	267.893-6	280.276-7	292.811-7	318.371-2

239.423-7	259.923-1	267.927-2	280.276-7	292.819-0	318.371-2
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239.423-7	259.941-3	267.927-2	280.282-5	292.819-0	318.374-6
239.423-7	259.941-3	267.927-2	280.290-8	292.819-0	318.374-6
239.442-7	259.941-3	267.927-2	280.290-8	292.819-0	318.374-6
239.442-7	259.941-3	267.927-2	280.290-8	292.819-0	318.374-6
239.442-7	259.941-3	267.942-1	280.290-8	292.850-5	318.374-6
239.442-7	259.941-3	267.942-1	280.290-8	292.850-5	318.374-6
239.442-7	259.975-1	267.942-1	280.290-8	292.850-5	318.377-9
239.442-7	259.975-1	267.942-1	280.296-5	292.858-8	318.377-9
239.652-1	259.975-1	267.942-1	280.296-5	292.858-8	318.377-9
239.652-1	259.975-1	267.942-1	280.296-5	292.858-8	318.377-9
239.652-1	259.975-1	267.942-1	280.327-8	292.858-8	318.377-9
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239.773-5	259.999-1	267.942-1	280.327-8	292.862-0	318.386-0
239.773-5	259.999-1	267.942-1	280.327-8	292.862-0	318.386-0
239.773-5	259.999-1	267.942-1	280.327-8	292.870-3	318.386-0
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239.793-3	260.070-8	268.015-5	280.356-7	292.870-3	318.402-5
239.793-3	260.070-8	268.015-5	280.356-7	292.870-3	318.402-5
239.793-3	260.070-8	268.015-5	280.356-7	292.873-7	318.402-5
239.793-3	260.130-0	268.257-3	280.383-1	292.873-7	318.402-5
239.904-6	260.130-0	268.257-3	280.383-1	292.873-7	318.409-0
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240.086-9	260.261-3	268.295-3	280.456-5	292.880-2	318.440-5
240.086-9	260.261-3	268.337-3	280.456-5	292.880-2	318.440-5
240.233-7	260.261-3	268.337-3	280.456-5	292.880-2	318.440-5
240.233-7	260.476-7	268.396-9	280.456-5	292.884-4	318.440-5
240.233-7	260.476-7	268.396-9	280.456-5	292.884-4	318.440-5
240.233-7	260.476-7	268.396-9	280.461-5	292.884-4	318.441-3
240.233-7	260.505-3	268.396-9	280.461-5	292.891-9	318.441-3
240.233-7	260.505-3	268.396-9	280.461-5	292.891-9	318.441-3
240.274-1	260.505-3	268.396-9	280.461-5	292.891-9	318.451-2
240.274-1	260.587-1	268.431-4	280.461-5	292.891-9	318.451-2
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242.417-4	261.093-9	269.117-8	280.888-9	293.088-1	318.524-6
242.417-4	261.097-0	269.117-8	280.888-9	293.088-1	318.524-6
242.587-4	261.097-0	269.117-8	280.912-7	293.088-1	318.524-6
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242.879-5	261.122-6	269.153-3	280.912-7	293.114-5	318.530-3
242.879-5	261.122-6	269.153-3	280.912-7	293.174-9	318.530-3
243.204-5	261.122-6	269.153-3	280.912-7	293.174-9	318.530-3
243.204-5	261.134-1	269.153-3	280.912-7	293.174-9	318.530-3
243.204-5	261.134-1	269.153-3	280.929-1	293.206-9	318.530-3
243.407-4	261.134-1	269.153-3	280.929-1	293.206-9	318.539-4
243.407-4	261.174-7	269.153-3	280.929-1	293.206-9	318.539-4
243.407-4	261.174-7	269.153-3	280.929-1	293.206-9	318.539-4
243.407-4	261.174-7	269.179-8	280.929-1	293.206-9	318.539-4
243.407-4	261.181-2	269.179-8	280.929-1	293.206-9	318.539-4
243.407-4	261.181-2	269.179-8	281.032-3	293.217-6	318.539-4
243.422-3	261.181-2	269.820-7	281.032-3	293.217-6	318.660-8
243.422-3	261.210-9	269.820-7	281.032-3	293.217-6	318.660-8
243.442-1	261.210-9	269.820-7	281.032-3	293.220-0	318.660-8
243.442-1	261.210-9	270.475-7	281.032-3	293.220-0	318.660-8
243.442-1	261.247-1	270.475-7	281.032-3	293.220-0	318.660-8
243.559-2	261.247-1	270.475-7	281.063-8	293.220-0	318.660-8
243.559-2	261.247-1	270.533-3	281.063-8	293.220-0	318.664-0
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244.406-5	261.251-3	270.533-3	281.063-8	293.220-0	318.664-0
244.406-5	261.251-3	270.533-3	281.075-2	293.220-0	318.664-0
244.406-5	261.251-3	270.533-3	281.075-2	293.220-0	318.726-7
244.481-8	261.343-8	270.533-3	281.088-5	293.220-0	318.726-7
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244.481-8	261.343-8	270.549-9	281.088-5	293.575-7	318.767-1
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244.847-0	261.352-9	271.176-0	281.098-4	293.710-0	318.777-0
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244.968-4	261.352-9	271.176-0	281.175-0	293.737-3	318.777-0
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247.251-2	262.071-4	272.259-3	281.734-4	294.470-0	319.632-6
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247.251-2	262.071-4	272.260-1	281.734-4	294.485-8	319.632-6
247.251-2	262.071-4	272.260-1	281.734-4	294.485-8	319.646-6
247.321-3	262.071-4	272.274-2	281.734-4	294.485-8	319.646-6
247.321-3	262.071-4	272.274-2	281.739-3	294.492-4	319.646-6
247.321-3	262.073-0	272.274-2	281.739-3	294.492-4	319.646-6
247.321-3	262.073-0	272.274-2	281.739-3	294.601-0	319.646-6
247.321-3	262.073-0	272.274-2	281.820-1	294.601-0	319.646-6
247.321-3	262.073-0	272.274-2	281.820-1	294.601-0	319.648-2
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247.584-6	262.073-0	272.300-5	281.911-8	294.657-2	319.648-2

247.584-6	262.111-8	272.300-5	281.911-8	294.657-2	319.648-2
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247.606-7	262.111-8	272.325-2	281.914-2	294.720-8	319.648-2
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247.858-4	262.128-2	272.344-3	281.914-2	294.720-8	319.648-2
247.858-4	262.128-2	272.344-3	281.916-7	294.720-8	319.676-3
247.858-4	262.128-2	272.344-3	281.916-7	294.720-8	319.676-3
247.858-4	262.128-2	272.344-3	281.916-7	294.758-8	319.676-3
247.858-4	262.128-2	272.344-3	281.954-8	294.758-8	319.676-3
247.858-4	262.135-7	272.344-3	281.954-8	294.758-8	319.676-3
247.873-3	262.135-7	272.365-8	281.954-8	294.771-1	319.676-3
247.873-3	262.135-7	272.365-8	281.954-8	294.771-1	319.679-7
247.873-3	262.135-7	272.365-8	281.954-8	294.822-2	319.679-7
247.873-3	262.135-7	272.365-8	281.954-8	294.822-2	319.679-7
247.883-2	262.135-7	272.365-8	281.957-1	294.822-2	319.679-7
247.883-2	262.154-8	272.365-8	281.957-1	294.848-7	319.679-7
247.883-2	262.154-8	272.410-2	281.957-1	294.848-7	319.679-7
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247.883-2	262.154-8	272.548-9	281.967-0	294.851-1	319.701-9
247.883-2	262.154-8	272.548-9	282.037-1	294.851-1	319.701-9
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247.942-6	262.208-2	272.548-9	282.037-1	294.851-1	319.701-9
247.942-6	262.236-3	272.548-9	282.037-1	294.851-1	319.701-9
248.414-5	262.236-3	272.548-9	282.037-1	294.851-1	319.702-7
248.414-5	262.236-3	272.550-5	282.037-1	294.871-9	319.702-7
248.414-5	262.236-3	272.550-5	282.097-5	294.871-9	319.739-9
248.414-5	262.236-3	272.550-5	282.097-5	294.871-9	319.739-9
248.414-5	262.236-3	272.582-8	282.097-5	294.872-7	319.739-9
248.414-5	262.256-1	272.582-8	282.130-4	294.872-7	319.786-0
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248.494-7	262.256-1	272.628-9	282.161-9	294.902-2	319.786-0
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248.494-7	262.267-8	272.628-9	282.161-9	294.902-2	319.787-8
248.494-7	262.267-8	272.628-9	282.214-6	294.921-2	319.787-8
248.494-7	262.267-8	272.628-9	282.214-6	294.921-2	319.787-8
248.788-2	262.267-8	272.628-9	282.214-6	294.921-2	319.787-8
248.788-2	262.267-8	272.653-7	282.214-6	294.921-2	319.787-8
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249.120-7	262.272-8	272.659-4	282.223-7	294.934-5	319.792-8
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249.120-7	262.293-4	272.659-4	282.276-5	294.935-2	319.795-1
249.120-7	262.293-4	272.689-1	282.282-3	294.992-3	319.795-1
249.120-7	262.308-0	272.689-1	282.282-3	294.992-3	319.795-1
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249.135-5	262.308-0	272.728-7	282.608-9	295.056-6	319.840-5
249.135-5	262.352-8	272.728-7	282.608-9	295.056-6	319.840-5
249.194-2	262.352-8	272.728-7	282.699-8	295.056-6	319.840-5
249.194-2	262.352-8	272.728-7	282.699-8	295.056-6	319.840-5
249.194-2	262.352-8	272.728-7	282.699-8	295.056-6	319.844-7
249.194-2	262.352-8	272.728-7	282.706-1	295.056-6	319.844-7
249.194-2	262.352-8	272.803-8	282.706-1	295.056-6	319.844-7
249.194-2	262.364-3	272.803-8	282.706-1	295.056-6	319.844-7
249.216-3	262.364-3	272.803-8	282.706-1	295.056-6	319.844-7
249.216-3	262.364-3	272.809-5	282.706-1	295.233-1	319.844-7
249.216-3	262.410-4	272.833-5	282.706-1	295.233-1	320.920-2
249.216-3	262.410-4	272.833-5	282.714-5	295.233-1	320.929-3
249.216-3	262.410-4	272.833-5	282.714-5	295.233-1	320.929-3
249.216-3	262.448-4	272.833-5	282.714-5	295.233-1	320.929-3
249.450-8	262.448-4	272.833-5	282.714-5	295.233-1	320.929-3
249.450-8	262.448-4	272.833-5	282.714-5	295.274-5	320.929-3
249.450-8	262.524-2	272.839-2	282.714-5	295.274-5	320.929-3
249.466-4	262.524-2	272.839-2	282.866-3	295.274-5	320.932-7
249.466-4	262.524-2	272.839-2	282.866-3	295.374-3	320.932-7
249.466-4	262.524-2	272.839-2	282.866-3	295.374-3	320.932-7
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249.470-6	262.524-2	272.853-3	282.874-7	295.379-2	321.363-4
249.470-6	262.524-2	272.853-3	282.874-7	295.379-2	321.363-4
249.681-8	262.524-2	272.853-3	283.010-7	295.379-2	321.363-4
249.681-8	262.524-2	272.853-3	283.010-7	295.379-2	321.363-4
249.681-8	262.526-7	272.860-8	283.010-7	295.428-7	321.363-4
249.681-8	262.526-7	272.860-8	283.010-7	295.428-7	321.366-7
249.681-8	262.526-7	272.860-8	283.010-7	295.428-7	321.366-7
249.681-8	262.526-7	272.860-8	283.010-7	295.434-5	321.366-7
249.689-1	262.526-7	272.860-8	283.085-9	295.434-5	321.366-7
249.689-1	262.526-7	272.860-8	283.085-9	295.434-5	321.366-7
249.888-9	262.527-5	272.860-8	283.085-9	295.456-8	321.366-7
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249.888-9	262.527-5	272.860-8	283.085-9	295.456-8	321.753-6
249.888-9	262.527-5	272.860-8	283.239-2	295.456-8	321.753-6
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250.046-0	262.604-2	272.876-4	283.343-2	295.498-0	321.892-2

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251.068-3	262.943-4	273.086-9	283.692-2	295.794-2	322.098-5
251.068-3	262.943-4	273.086-9	283.692-2	295.794-2	322.098-5
251.068-3	262.943-4	273.105-7	283.692-2	295.803-1	322.098-5
251.068-3	262.943-4	273.105-7	283.722-7	295.803-1	322.098-5
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251.433-9	262.943-4	273.147-9	283.722-7	295.803-1	322.100-9
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251.467-7	262.953-3	273.173-5	283.726-8	296.257-9	322.125-6
251.467-7	262.953-3	273.173-5	283.780-5	296.257-9	322.125-6
251.467-7	262.953-3	273.186-7	283.780-5	296.257-9	322.658-6
251.467-7	262.953-3	273.186-7	283.797-9	296.295-9	322.658-6
251.467-7	262.956-6	273.186-7	283.797-9	296.295-9	322.658-6
251.467-7	262.956-6	273.228-7	283.797-9	296.295-9	322.658-6
251.467-7	262.956-6	273.228-7	283.797-9	296.295-9	322.658-6
251.467-7	262.956-6	273.228-7	283.797-9	296.295-9	322.658-6
251.467-7	262.956-6	273.228-7	283.797-9	296.295-9	322.677-6
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251.467-7	262.982-2	273.228-7	284.024-7	296.529-1	322.677-6
251.467-7	262.982-2	273.298-0	284.024-7	296.529-1	322.677-6
251.467-7	262.982-2	273.298-0	284.038-7	296.529-1	322.677-6
251.467-7	262.982-2	273.298-0	284.038-7	296.529-1	322.677-6
251.467-7	262.982-2	273.298-0	284.038-7	296.529-1	322.683-4
251.467-7	262.982-2	273.298-0	284.039-5	296.537-4	322.683-4
251.467-7	262.982-2	273.298-0	284.040-3	296.537-4	322.683-4
251.500-5	262.982-2	273.302-0	284.040-3	296.537-4	322.699-0
251.500-5	262.982-2	273.302-0	284.040-3	296.537-4	322.699-0
251.751-4	262.982-2	273.302-0	284.040-3	296.537-4	322.699-0
251.751-4	262.982-2	273.302-0	284.040-3	296.537-4	322.699-0
251.751-4	262.982-2	273.302-0	284.040-3	296.545-7	322.699-0
251.751-4	262.997-0	273.302-0	284.052-8	296.545-7	322.699-0

252.002-1	263.141-4	273.475-4	284.292-0	297.529-0	323.094-3
252.002-1	263.141-4	273.475-4	284.292-0	297.529-0	324.141-1
252.010-4	263.141-4	273.475-4	284.292-0	297.529-0	324.141-1
252.010-4	263.141-4	273.475-4	284.292-0	297.529-0	324.141-1
252.010-4	263.141-4	273.529-8	284.292-0	297.529-0	635.144-9
252.010-4	263.141-4	273.529-8	284.292-0	297.542-3	635.144-9
252.010-4	263.209-9	273.529-8	284.292-0	297.542-3	635.144-9
252.010-4	263.209-9	273.529-8	284.292-0	297.542-3	635.144-9
252.015-3	263.209-9	273.529-8	284.292-0	297.542-3	635.144-9
252.015-3	263.209-9	273.529-8	284.292-0	297.542-3	635.144-9
252.015-3	263.209-9	273.529-8	284.292-0	297.542-3	639.641-0
252.015-3	263.209-9	273.529-8	284.292-0	297.644-7	639.641-0
252.015-3	263.236-2	273.529-8	284.298-7	297.644-7	639.641-0
252.015-3	263.236-2	273.529-8	284.298-7	297.644-7	642.756-1
252.017-9	263.236-2	273.529-8	284.298-7	297.644-7	642.756-1
252.017-9	263.236-2	273.529-8	284.298-7	297.644-7	642.934-4
252.017-9	263.236-2	273.537-1	284.298-7	297.644-7	642.934-4
252.017-9	263.236-2	273.537-1	284.298-7	297.678-5	642.934-4
252.017-9	263.238-8	273.537-1	284.304-3	297.678-5	852.175-9
252.017-9	263.238-8	273.566-0	284.304-3	297.678-5	852.175-9
252.022-9	263.238-8	273.566-0	284.304-3	298.430-0	852.175-9
252.022-9	263.238-8	273.566-0	284.304-3	298.430-0	853.191-5
252.022-9	263.238-8	273.566-0	284.304-3	298.430-0	853.191-5
252.022-9	263.238-8	273.566-0	284.304-3	298.430-0	853.191-5
252.022-9	263.245-3	273.566-0	284.307-6	298.430-0	853.191-5
252.022-9	263.245-3	273.605-6	284.307-6	298.430-0	853.191-5
252.061-7	263.245-3	273.605-6	284.307-6	298.545-5	853.191-5
252.061-7	263.245-3	273.605-6	284.307-6	298.545-5	857.978-1
252.061-7	263.245-3	273.648-6	284.307-6	298.545-5	857.978-1
252.062-5	263.245-3	273.648-6	284.307-6	299.394-7	857.978-1
252.062-5	263.274-3	273.648-6	284.314-2	299.394-7	857.978-1
252.062-5	263.274-3	273.648-6	284.314-2	299.394-7	857.978-1
252.062-5	263.274-3	273.648-6	284.314-2	299.394-7	857.978-1
252.062-5	263.296-6	273.648-6	284.314-2	299.394-7	857.982-3
252.062-5	263.296-6	273.660-1	284.314-2	299.394-7	857.982-3
252.062-5	263.296-6	273.660-1	284.314-2	300.008-0	857.982-3
252.062-5	263.296-6	273.660-1	284.331-6	300.008-0	