

AUXÍLIO CRECHE - JANEIRO E FEVEREIRO/2022

MATRÍCULA_1	MATRÍCULA_2	MATRÍCULA_3	MATRÍCULA_4	MATRÍCULA_5	MATRÍCULA_6
114.126-6	256.673-5	271.906-0	284.373-8	311.766-0	856.713-3
114.126-6	256.673-5	271.906-0	284.373-8	311.766-0	856.716-6
114.126-6	256.715-4	271.916-9	284.411-6	311.766-0	856.716-6
118.497-7	256.715-4	271.916-9	284.411-6	311.766-0	856.716-6
118.497-7	256.715-4	271.927-6	284.411-6	312.273-6	856.716-6
118.497-7	256.715-4	271.927-6	284.411-6	312.273-6	856.718-2
118.497-7	256.724-6	271.927-6	284.425-6	312.273-6	856.718-2
118.497-7	256.724-6	271.927-6	284.425-6	312.273-6	856.718-2
118.497-7	256.724-6	271.939-1	284.425-6	312.289-2	856.718-2
118.497-7	256.724-6	271.939-1	284.425-6	312.289-2	856.718-2
118.497-7	256.735-2	271.939-1	284.426-4	312.289-2	856.718-2
128.650-9	256.735-2	271.939-1	284.426-4	315.123-0	856.718-2
128.650-9	256.735-2	272.107-4	284.426-4	315.123-0	856.718-2
128.650-9	256.735-2	272.107-4	284.426-4	315.123-0	856.754-7
128.650-9	256.739-4	272.107-4	284.449-6	315.123-0	856.754-7
133.656-9	256.739-4	272.107-4	284.449-6	317.541-1	856.754-7
133.656-9	256.739-4	272.117-3	284.449-6	317.541-1	856.754-7
133.656-9	256.739-4	272.117-3	284.449-6	317.541-1	856.768-7
133.656-9	256.758-4	272.117-3	284.449-6	317.541-1	856.768-7
155.808-9	256.758-4	272.117-3	284.449-6	317.546-0	856.768-7
155.808-9	256.758-4	272.118-1	284.449-6	317.546-0	856.768-7
155.808-9	256.758-4	272.118-1	284.449-6	317.546-0	856.772-9
155.808-9	257.039-8	272.118-1	284.461-1	317.546-0	856.772-9
156.215-6	257.039-8	272.118-1	284.461-1	317.552-8	856.796-8
156.215-6	257.039-8	272.132-2	284.461-1	317.552-8	856.796-8
156.215-6	257.039-8	272.132-2	284.461-1	317.552-8	856.796-8
156.215-6	257.081-0	272.156-1	284.464-5	317.552-8	856.796-8
169.302-7	257.081-0	272.156-1	284.464-5	317.562-7	856.804-0
169.302-7	257.081-0	272.156-1	284.464-5	317.562-7	856.804-0
169.302-7	257.081-0	272.156-1	284.464-5	317.562-7	856.804-0
169.302-7	257.132-1	272.206-4	284.469-4	317.562-7	856.804-0
170.877-5	257.132-1	272.206-4	284.501-4	317.776-3	856.808-1
170.877-5	257.132-1	272.206-4	284.501-4	317.776-3	856.808-1
170.877-5	257.132-1	272.206-4	284.501-4	317.776-3	856.808-1
170.877-5	257.134-7	272.250-2	284.501-4	317.776-3	856.808-1
171.084-7	257.134-7	272.250-2	284.506-3	317.819-1	856.842-0
171.084-7	257.134-7	272.250-2	284.506-3	317.819-1	856.842-0

171.084-7	257.134-7	272.250-2	284.506-3	317.819-1	856.842-0
171.084-7	257.173-5	272.256-9	284.506-3	317.819-1	856.842-0
173.048-0	257.173-5	272.256-9	284.516-2	317.824-1	856.843-8
173.048-0	257.177-6	272.256-9	284.516-2	317.824-1	856.843-8
173.048-0	257.177-6	272.256-9	284.516-2	317.824-1	856.843-8
173.048-0	257.177-6	272.259-3	284.516-2	317.824-1	856.843-8
173.048-0	257.177-6	272.259-3	284.536-0	317.854-8	856.844-6
173.048-0	257.368-1	272.259-3	284.536-0	317.854-8	856.844-6
173.048-0	257.368-1	272.259-3	284.536-0	317.854-8	856.844-6
173.048-0	257.368-1	272.274-2	284.536-0	317.854-8	856.844-6
175.357-3	257.368-1	272.274-2	284.537-8	317.898-5	856.845-3
175.357-3	257.422-6	272.274-2	284.537-8	317.898-5	856.845-3
175.357-3	257.422-6	272.274-2	284.537-8	317.898-5	856.845-3
175.357-3	257.422-6	272.295-7	284.537-8	317.898-5	856.845-3
177.030-4	257.422-6	272.295-7	284.538-6	317.899-3	856.849-5
177.030-4	257.429-1	272.295-7	284.538-6	317.899-3	856.849-5
177.030-4	257.429-1	272.295-7	284.538-6	317.899-3	856.849-5
177.030-4	257.429-1	272.344-3	284.538-6	317.899-3	856.849-5
193.276-3	257.429-1	272.344-3	284.539-4	317.924-9	856.849-5
193.276-3	257.429-1	272.344-3	284.539-4	317.924-9	856.849-5
193.276-3	257.429-1	272.344-3	284.539-4	317.924-9	856.849-5
193.276-3	257.429-1	272.365-8	284.539-4	317.924-9	856.849-5
193.485-0	257.429-1	272.365-8	284.548-5	317.956-1	856.850-3
193.485-0	257.460-6	272.365-8	284.548-5	317.956-1	856.850-3
193.485-0	257.460-6	272.365-8	284.548-5	317.956-1	856.850-3
193.485-0	257.460-6	272.410-2	284.548-5	317.956-1	856.850-3
197.479-9	257.460-6	272.410-2	284.552-7	317.971-0	856.851-1
197.479-9	257.460-6	272.410-2	284.552-7	317.971-0	856.851-1
197.479-9	257.460-6	272.410-2	284.552-7	317.971-0	856.851-1
197.479-9	257.460-6	272.470-6	284.552-7	317.971-0	856.851-1
199.481-3	257.460-6	272.470-6	284.569-1	317.979-3	856.858-6
199.481-3	257.486-1	272.548-9	284.569-1	317.979-3	856.858-6
199.481-3	257.486-1	272.548-9	284.569-1	317.979-3	856.858-6
199.481-3	257.486-1	272.548-9	284.569-1	317.979-3	856.858-6
199.957-2	257.486-1	272.548-9	284.583-2	318.011-4	856.861-0
199.957-2	257.791-4	272.550-5	284.583-2	318.011-4	856.861-0
199.957-2	257.791-4	272.550-5	284.583-2	318.011-4	856.861-0
199.957-2	257.791-4	272.550-5	284.583-2	318.011-4	856.861-0
200.458-8	257.791-4	272.550-5	284.599-8	318.055-1	856.865-1

200.458-8	257.816-9	272.582-8	284.599-8	318.055-1	856.865-1
200.458-8	257.816-9	272.582-8	284.599-8	318.055-1	856.865-1
200.458-8	257.816-9	272.582-8	284.599-8	318.055-1	856.865-1
200.771-4	257.816-9	272.582-8	284.602-0	318.098-1	856.866-9
200.771-4	257.858-1	272.646-1	284.602-0	318.098-1	856.866-9
200.771-4	257.858-1	272.646-1	284.602-0	318.098-1	856.866-9
200.771-4	257.858-1	272.646-1	284.602-0	318.098-1	856.866-9
202.722-5	257.858-1	272.653-7	284.638-4	318.114-6	856.867-7
202.722-5	257.868-0	272.653-7	284.638-4	318.114-6	856.867-7
202.722-5	257.868-0	272.653-7	284.647-5	318.114-6	856.867-7
202.722-5	257.868-0	272.653-7	284.647-5	318.114-6	856.867-7
204.297-6	257.868-0	272.659-4	284.647-5	318.121-1	856.872-7
204.297-6	257.890-4	272.659-4	284.647-5	318.121-1	856.872-7
204.297-6	257.890-4	272.659-4	284.666-5	318.121-1	856.872-7
204.297-6	257.890-4	272.659-4	284.666-5	318.121-1	856.872-7
207.413-6	257.890-4	272.689-1	284.666-5	318.124-5	856.887-5
207.413-6	258.067-8	272.689-1	284.666-5	318.124-5	856.887-5
207.413-6	258.067-8	272.689-1	284.672-3	318.124-5	856.887-5
208.057-0	258.067-8	272.689-1	284.672-3	318.124-5	856.887-5
208.057-0	258.067-8	272.715-4	284.672-3	318.133-6	856.887-5
208.057-0	258.104-9	272.715-4	284.672-3	318.133-6	856.887-5
208.057-0	258.104-9	272.715-4	284.672-3	318.133-6	856.887-5
208.501-7	258.104-9	272.715-4	284.672-3	318.133-6	856.887-5
208.501-7	258.104-9	272.728-7	284.672-3	318.136-9	856.888-3
208.501-7	258.107-2	272.728-7	284.672-3	318.136-9	856.888-3
208.501-7	258.107-2	272.728-7	284.693-9	318.136-9	856.888-3
212.402-2	258.107-2	272.728-7	284.693-9	318.136-9	856.895-8
212.402-2	258.107-2	272.803-8	284.693-9	318.139-3	856.895-8
212.402-2	258.123-9	272.803-8	284.693-9	318.139-3	856.895-8
212.806-4	258.123-9	272.803-8	284.696-2	318.139-3	856.895-8
212.806-4	258.123-9	272.803-8	284.696-2	318.139-3	856.899-0
212.806-4	258.123-9	272.839-2	284.696-2	318.144-3	856.899-0
212.806-4	258.293-0	272.839-2	284.696-2	318.144-3	856.899-0
213.269-4	258.293-0	272.839-2	284.722-6	318.144-3	856.899-0
213.269-4	258.293-0	272.839-2	284.722-6	318.175-7	856.906-3
213.269-4	258.293-0	272.853-3	284.722-6	318.175-7	856.906-3
213.269-4	258.340-9	272.853-3	284.722-6	318.175-7	856.906-3
213.342-9	258.340-9	272.853-3	284.750-7	318.175-7	856.906-3
213.342-9	258.340-9	272.853-3	284.750-7	318.191-4	856.909-7

213.342-9	258.340-9	272.858-2	284.750-7	318.191-4	856.909-7
213.342-9	258.405-0	272.858-2	284.750-7	318.202-9	856.909-7
213.582-0	258.405-0	272.858-2	284.758-0	318.202-9	856.909-7
213.582-0	258.405-0	272.858-2	284.758-0	318.202-9	856.922-0
213.582-0	258.405-0	272.860-8	284.758-0	318.202-9	856.922-0
213.582-0	258.472-0	272.860-8	284.758-0	318.211-0	856.922-0
213.705-7	258.472-0	272.860-8	284.764-8	318.211-0	856.922-0
213.705-7	258.472-0	272.860-8	284.764-8	318.211-0	856.923-8
213.705-7	258.472-0	272.860-8	284.764-8	318.211-0	856.923-8
213.705-7	258.494-4	272.860-8	284.764-8	318.222-7	856.923-8
213.705-7	258.494-4	272.860-8	284.875-2	318.222-7	856.923-8
213.705-7	258.494-4	272.860-8	284.875-2	318.222-7	856.930-3
213.705-7	258.494-4	272.860-8	284.875-2	318.222-7	856.930-3
213.705-7	258.551-1	272.860-8	284.875-2	318.227-6	856.930-3
213.859-2	258.551-1	272.860-8	284.917-2	318.227-6	856.930-3
213.859-2	258.551-1	272.860-8	284.917-2	318.227-6	856.949-3
213.859-2	258.551-1	272.872-3	284.917-2	318.227-6	856.949-3
213.859-2	258.571-9	272.872-3	284.917-2	318.229-2	856.949-3
213.937-6	258.571-9	272.872-3	284.981-8	318.229-2	856.949-3
213.937-6	258.571-9	272.872-3	284.981-8	318.229-2	856.957-6
213.937-6	258.571-9	272.876-4	284.981-8	318.229-2	856.957-6
213.937-6	258.633-7	272.876-4	284.981-8	318.234-2	856.957-6
213.939-2	258.633-7	272.876-4	284.988-3	318.234-2	856.957-6
213.939-2	258.633-7	272.876-4	284.988-3	318.234-2	856.971-7
213.939-2	258.633-7	272.881-4	284.988-3	318.234-2	856.971-7
213.939-2	258.633-7	272.881-4	284.988-3	318.236-7	856.971-7
215.378-1	258.633-7	272.881-4	284.988-3	318.236-7	856.971-7
215.378-1	258.633-7	272.881-4	284.988-3	318.236-7	856.981-6
215.378-1	258.633-7	272.888-9	284.988-3	318.236-7	856.981-6
215.378-1	258.653-5	272.888-9	284.988-3	318.236-7	856.981-6
215.619-8	258.653-5	272.888-9	284.992-5	318.236-7	856.981-6
215.619-8	258.653-5	272.888-9	284.992-5	318.236-7	856.984-0
215.619-8	258.653-5	272.893-9	284.992-5	318.236-7	856.984-0
215.619-8	258.662-6	272.893-9	284.992-5	318.239-1	856.984-0
215.824-4	258.662-6	272.893-9	285.286-1	318.239-1	856.984-0
215.824-4	258.662-6	272.893-9	285.286-1	318.239-1	856.987-3
215.824-4	258.662-6	272.893-9	285.286-1	318.239-1	856.987-3
215.824-4	258.702-0	272.893-9	285.286-1	318.240-9	856.987-3
216.256-8	258.702-0	272.893-9	285.288-7	318.240-9	856.989-9

216.256-8	258.702-0	272.893-9	285.288-7	318.240-9	856.989-9
216.256-8	258.702-0	272.948-1	285.288-7	318.240-9	856.989-9
216.256-8	258.836-6	272.948-1	285.288-7	318.242-5	856.989-9
216.712-0	258.836-6	272.948-1	285.293-7	318.242-5	856.989-9
216.712-0	258.836-6	272.948-1	285.293-7	318.242-5	856.989-9
216.712-0	258.836-6	272.974-7	285.293-7	318.242-5	856.997-2
216.889-6	258.882-0	272.974-7	285.293-7	318.254-0	856.997-2
216.889-6	258.882-0	272.974-7	285.305-9	318.254-0	856.997-2
216.889-6	258.882-0	272.974-7	285.305-9	318.254-0	856.997-2
216.889-6	258.882-0	272.982-0	285.305-9	318.254-0	857.028-5
216.936-5	258.885-3	272.982-0	285.305-9	318.269-8	857.028-5
216.936-5	258.885-3	272.982-0	285.339-8	318.269-8	857.028-5
216.936-5	258.885-3	272.982-0	285.339-8	318.269-8	857.028-5
217.018-1	258.885-3	272.988-7	285.339-8	318.269-8	857.028-5
217.018-1	258.900-0	272.988-7	285.339-8	318.275-5	857.028-5
217.018-1	258.900-0	272.988-7	285.349-7	318.275-5	857.028-5
217.018-1	258.900-0	272.988-7	285.349-7	318.275-5	857.028-5
217.555-2	258.900-0	273.006-7	285.349-7	318.275-5	857.030-1
217.555-2	258.900-0	273.006-7	285.349-7	318.283-9	857.030-1
217.555-2	258.900-0	273.006-7	285.374-5	318.283-9	857.030-1
217.555-2	258.900-0	273.006-7	285.374-5	318.283-9	857.030-1
217.947-1	258.900-0	273.009-1	285.374-5	318.283-9	857.030-1
217.947-1	258.969-5	273.009-1	285.374-5	318.284-7	857.030-1
217.947-1	258.969-5	273.009-1	285.381-0	318.284-7	857.030-1
217.947-1	258.969-5	273.009-1	285.381-0	318.284-7	857.030-1
218.076-8	258.969-5	273.013-3	285.381-0	318.284-7	857.038-4
218.076-8	259.238-4	273.013-3	285.381-0	318.298-7	857.038-4
218.076-8	259.238-4	273.013-3	285.617-7	318.298-7	857.038-4
218.498-4	259.238-4	273.013-3	285.617-7	318.298-7	857.038-4
218.498-4	259.238-4	273.060-4	285.617-7	318.298-7	857.038-4
218.498-4	259.243-4	273.060-4	285.617-7	318.304-3	857.038-4
218.498-4	259.243-4	273.060-4	285.657-3	318.304-3	857.038-4
218.498-4	259.243-4	273.060-4	285.657-3	318.304-3	857.038-4
218.498-4	259.243-4	273.061-2	285.657-3	318.304-3	857.045-9
218.498-4	259.243-4	273.061-2	285.657-3	318.309-2	857.045-9
218.498-4	259.243-4	273.061-2	285.658-1	318.309-2	857.045-9
218.585-8	259.243-4	273.061-2	285.658-1	318.309-2	857.045-9
218.585-8	259.243-4	273.086-9	285.658-1	318.309-2	857.046-7
218.585-8	259.261-6	273.086-9	285.658-1	318.315-9	857.046-7

218.585-8	259.261-6	273.086-9	285.693-8	318.315-9	857.046-7
218.670-8	259.261-6	273.086-9	285.693-8	318.315-9	857.046-7
218.670-8	259.261-6	273.100-8	285.693-8	318.315-9	857.046-7
218.670-8	259.261-6	273.100-8	285.693-8	318.317-5	857.046-7
218.670-8	259.261-6	273.100-8	285.730-8	318.333-2	857.046-7
218.670-8	259.261-6	273.100-8	285.730-8	318.333-2	857.046-7
218.670-8	259.261-6	273.134-7	285.730-8	318.333-2	857.051-7
219.188-0	259.397-8	273.134-7	285.739-9	318.333-2	857.051-7
219.188-0	259.397-8	273.134-7	285.739-9	318.346-4	857.051-7
219.188-0	259.397-8	273.134-7	285.739-9	318.346-4	857.051-7
219.188-0	259.397-8	273.147-9	285.739-9	318.346-4	857.053-3
220.770-2	259.402-6	273.147-9	285.744-9	318.346-4	857.053-3
220.770-2	259.402-6	273.149-5	285.744-9	318.371-2	857.053-3
220.953-4	259.402-6	273.149-5	285.744-9	318.371-2	857.058-2
220.953-4	259.402-6	273.149-5	285.744-9	318.371-2	857.058-2
220.953-4	259.512-2	273.149-5	285.756-3	318.371-2	857.058-2
220.953-4	259.512-2	273.150-3	285.756-3	318.377-9	857.058-2
221.065-6	259.512-2	273.150-3	285.756-3	318.377-9	857.077-2
221.065-6	259.512-2	273.150-3	285.756-3	318.377-9	857.077-2
221.065-6	259.632-8	273.150-3	285.757-1	318.377-9	857.077-2
221.065-6	259.632-8	273.150-3	285.757-1	318.380-3	857.077-2
221.347-8	259.632-8	273.150-3	285.770-4	318.402-5	857.087-1
221.347-8	259.632-8	273.150-3	285.770-4	318.402-5	857.087-1
221.347-8	259.639-3	273.150-3	285.770-4	318.402-5	857.087-1
221.347-8	259.639-3	273.173-5	285.770-4	318.402-5	857.087-1
221.437-7	259.639-3	273.173-5	285.774-6	318.406-6	857.089-7
221.437-7	259.639-3	273.173-5	285.774-6	318.406-6	857.089-7
221.437-7	259.671-6	273.173-5	285.774-6	318.406-6	857.090-5
221.437-7	259.671-6	273.186-7	285.774-6	318.406-6	857.090-5
221.533-3	259.671-6	273.186-7	286.035-1	318.409-0	857.090-5
221.533-3	259.671-6	273.186-7	286.035-1	318.409-0	857.090-5
221.533-3	259.687-2	273.186-7	286.035-1	318.409-0	857.099-6
221.533-3	259.687-2	273.228-7	286.035-1	318.409-0	857.099-6
221.533-3	259.687-2	273.228-7	286.063-3	318.411-6	857.099-6
221.533-3	259.689-8	273.228-7	286.063-3	318.411-6	857.099-6
221.533-3	259.689-8	273.228-7	286.063-3	318.411-6	857.100-2
221.533-3	259.689-8	273.276-6	286.063-3	318.440-5	857.100-2
221.592-9	259.689-8	273.276-6	286.078-1	318.440-5	857.100-2
221.592-9	259.702-9	273.276-6	286.078-1	318.440-5	857.100-2

221.592-9	259.702-9	273.276-6	286.078-1	318.440-5	857.104-4
221.695-0	259.702-9	273.291-5	286.078-1	318.450-4	857.104-4
221.695-0	259.702-9	273.291-5	286.078-1	318.450-4	857.104-4
223.011-8	259.735-9	273.291-5	286.078-1	318.450-4	857.104-4
223.011-8	259.735-9	273.291-5	286.078-1	318.459-5	857.114-3
223.011-8	259.735-9	273.298-0	286.078-1	318.459-5	857.114-3
223.146-2	259.735-9	273.298-0	286.098-9	318.459-5	857.114-3
223.146-2	259.768-0	273.298-0	286.098-9	318.459-5	857.114-3
223.146-2	259.768-0	273.298-0	286.098-9	318.469-4	857.135-8
223.146-2	259.768-0	273.336-8	286.098-9	318.469-4	857.135-8
224.024-0	259.768-0	273.336-8	286.100-3	318.469-4	857.135-8
224.024-0	259.777-1	273.336-8	286.100-3	318.469-4	857.135-8
224.024-0	259.777-1	273.336-8	286.100-3	318.471-0	857.148-1
224.024-0	259.777-1	273.336-8	286.100-3	318.471-0	857.148-1
224.593-4	259.777-1	273.336-8	286.105-2	318.471-0	857.148-1
224.593-4	259.777-1	273.336-8	286.105-2	318.474-4	857.148-1
224.593-4	259.777-1	273.336-8	286.105-2	318.474-4	857.170-5
225.137-9	259.777-1	273.346-7	286.105-2	318.474-4	857.170-5
225.137-9	259.788-8	273.346-7	286.160-7	318.474-4	857.170-5
225.137-9	259.788-8	273.346-7	286.160-7	318.480-1	857.170-5
225.137-9	259.788-8	273.346-7	286.160-7	318.480-1	857.174-7
225.344-1	259.788-8	273.399-6	286.160-7	318.480-1	857.174-7
225.344-1	259.793-8	273.399-6	286.181-3	318.480-1	857.174-7
225.344-1	259.793-8	273.399-6	286.181-3	318.483-5	857.174-7
225.344-1	259.793-8	273.399-6	286.181-3	318.483-5	857.174-7
225.344-1	259.793-8	273.451-5	286.181-3	318.483-5	857.174-7
225.344-1	259.825-8	273.451-5	286.182-1	318.483-5	857.174-7
225.344-1	259.825-8	273.451-5	286.182-1	318.496-7	857.174-7
225.344-1	259.825-8	273.451-5	286.182-1	318.496-7	857.194-5
226.191-5	259.889-4	273.487-9	286.182-1	318.496-7	857.194-5
226.191-5	259.889-4	273.487-9	286.327-2	318.496-7	857.197-8
226.191-5	259.889-4	273.487-9	286.327-2	318.524-6	857.197-8
226.411-7	259.889-4	273.487-9	286.327-2	318.524-6	857.197-8
226.411-7	259.923-1	273.529-8	286.327-2	318.524-6	857.197-8
226.411-7	259.923-1	273.529-8	286.359-5	318.524-6	857.209-1
226.411-7	259.923-1	273.529-8	286.359-5	318.660-8	857.209-1
226.473-7	259.923-1	273.529-8	286.359-5	318.660-8	857.209-1
226.473-7	259.937-1	273.529-8	286.359-5	318.660-8	857.209-1
226.473-7	259.937-1	273.529-8	286.388-4	318.660-8	857.211-7

226.473-7	259.937-1	273.529-8	286.388-4	318.663-2	857.211-7
226.487-7	259.937-1	273.529-8	286.388-4	318.663-2	857.211-7
226.487-7	259.941-3	273.537-1	286.388-4	318.663-2	857.211-7
226.487-7	259.941-3	273.537-1	286.830-5	318.663-2	857.215-8
226.487-7	259.941-3	273.537-1	286.830-5	318.664-0	857.215-8
226.854-8	259.941-3	273.537-1	286.830-5	318.664-0	857.215-8
226.854-8	259.999-1	273.566-0	286.830-5	318.664-0	857.215-8
226.854-8	259.999-1	273.566-0	286.915-4	318.664-0	857.220-8
226.854-8	259.999-1	273.566-0	286.915-4	318.767-1	857.220-8
227.023-9	259.999-1	273.566-0	286.915-4	318.767-1	857.220-8
227.023-9	260.075-7	273.574-4	286.915-4	318.767-1	857.220-8
227.023-9	260.075-7	273.574-4	286.915-4	318.767-1	857.222-4
227.023-9	260.075-7	273.574-4	286.915-4	318.777-0	857.222-4
227.023-9	260.075-7	273.574-4	286.915-4	318.777-0	857.222-4
227.023-9	260.165-6	273.594-2	286.915-4	318.777-0	857.222-4
227.023-9	260.165-6	273.594-2	287.861-9	318.777-0	857.222-4
227.023-9	260.165-6	273.594-2	287.861-9	318.796-0	857.222-4
227.275-5	260.165-6	273.594-2	287.861-9	318.796-0	857.222-4
227.275-5	260.261-3	273.605-6	287.861-9	318.796-0	857.222-4
227.275-5	260.261-3	273.605-6	287.891-6	318.796-0	857.233-1
227.275-5	260.261-3	273.605-6	287.891-6	318.850-5	857.233-1
228.209-3	260.261-3	273.605-6	287.891-6	318.850-5	857.233-1
228.209-3	260.271-2	273.621-3	287.891-6	318.850-5	857.233-1
228.209-3	260.271-2	273.621-3	288.173-8	318.850-5	857.238-0
228.780-3	260.271-2	273.621-3	288.173-8	318.874-5	857.238-0
228.780-3	260.271-2	273.621-3	288.173-8	318.874-5	857.238-0
228.780-3	260.290-2	273.649-4	288.173-8	318.874-5	857.238-0
228.780-3	260.290-2	273.649-4	288.177-9	318.874-5	857.242-2
228.863-7	260.290-2	273.649-4	288.177-9	318.886-9	857.242-2
228.863-7	260.290-2	273.649-4	288.177-9	318.886-9	857.242-2
228.863-7	260.476-7	273.660-1	288.177-9	318.886-9	857.242-2
228.863-7	260.476-7	273.660-1	288.184-5	318.886-9	857.256-2
229.146-6	260.476-7	273.660-1	288.184-5	318.913-1	857.256-2
229.146-6	260.476-7	273.664-3	288.184-5	318.913-1	857.256-2
229.146-6	260.485-8	273.664-3	288.184-5	318.913-1	857.256-2
229.146-6	260.485-8	273.664-3	288.243-9	318.913-1	857.263-8
229.243-1	260.485-8	273.664-3	288.243-9	318.979-2	857.263-8
229.495-7	260.485-8	273.671-8	288.243-9	318.979-2	857.263-8
229.495-7	260.493-2	273.671-8	288.243-9	318.979-2	857.263-8

229.495-7	260.493-2	273.671-8	288.339-5	318.979-2	857.264-6
229.596-2	260.493-2	273.671-8	288.339-5	318.979-2	857.264-6
229.596-2	260.493-2	273.671-8	288.339-5	318.990-9	857.264-6
229.596-2	260.505-3	273.671-8	288.339-5	318.990-9	857.264-6
229.596-2	260.505-3	273.671-8	288.343-7	318.990-9	857.268-7
229.673-9	260.505-3	273.671-8	288.343-7	318.990-9	857.268-7
229.673-9	260.505-3	273.683-3	288.343-7	318.998-2	857.268-7
229.673-9	260.587-1	273.683-3	288.343-7	318.998-2	857.270-3
229.673-9	260.587-1	273.683-3	288.354-4	318.998-2	857.270-3
229.679-6	260.587-1	273.683-3	288.354-4	318.998-2	857.270-3
229.679-6	260.587-1	273.738-5	288.354-4	319.005-5	857.270-3
229.679-6	260.695-2	273.738-5	288.354-4	319.005-5	857.277-8
229.679-6	260.695-2	273.738-5	288.355-1	319.005-5	857.277-8
229.705-9	260.695-2	273.738-5	288.355-1	319.005-5	857.277-8
229.705-9	260.695-2	273.754-2	288.355-1	319.010-5	857.277-8
229.705-9	260.750-5	273.754-2	288.355-1	319.010-5	857.280-2
229.705-9	260.750-5	273.754-2	288.363-5	319.010-5	857.280-2
230.140-6	260.750-5	273.754-2	288.363-5	319.010-5	857.280-2
230.140-6	260.750-5	273.754-2	288.363-5	319.014-7	857.280-2
230.140-6	260.890-9	273.754-2	288.363-5	319.014-7	857.284-4
230.140-6	260.890-9	273.754-2	288.381-7	319.014-7	857.284-4
230.284-2	260.890-9	273.754-2	288.381-7	319.014-7	857.284-4
230.284-2	260.890-9	273.759-1	288.381-7	319.025-3	857.284-4
230.284-2	260.985-7	273.759-1	288.381-7	319.025-3	857.286-9
230.284-2	260.985-7	273.780-7	288.603-4	319.025-3	857.286-9
230.379-0	260.985-7	273.780-7	288.603-4	319.025-3	857.286-9
230.379-0	260.985-7	273.780-7	288.603-4	319.030-3	857.286-9
230.379-0	260.997-2	273.780-7	288.603-4	319.030-3	857.296-8
230.379-0	260.997-2	273.810-2	289.036-6	319.030-3	857.296-8
230.381-6	260.997-2	273.810-2	289.036-6	319.030-3	857.296-8
230.381-6	260.997-2	273.810-2	289.036-6	319.038-6	857.296-8
230.381-6	260.997-2	273.810-2	289.036-6	319.038-6	857.298-4
230.381-6	260.997-2	273.836-7	289.057-2	319.040-2	857.298-4
230.381-6	260.997-2	273.836-7	289.057-2	319.040-2	857.298-4
230.381-6	260.997-2	273.836-7	289.057-2	319.040-2	857.298-4
230.381-6	261.012-9	273.836-7	289.088-7	319.040-2	857.299-2
230.381-6	261.012-9	273.908-4	289.088-7	319.041-0	857.299-2
230.394-9	261.012-9	273.908-4	289.088-7	319.041-0	857.299-2
230.394-9	261.012-9	273.908-4	289.088-7	319.041-0	857.299-2

230.394-9	261.044-2	273.908-4	289.099-4	319.041-0	857.308-1
230.394-9	261.044-2	273.967-0	289.099-4	319.437-0	857.308-1
230.416-0	261.044-2	273.967-0	289.099-4	319.437-0	857.308-1
230.416-0	261.044-2	273.967-0	289.099-4	319.437-0	857.308-1
230.416-0	261.087-1	273.967-0	289.255-2	319.437-0	857.308-1
230.416-0	261.087-1	273.969-6	289.255-2	319.496-6	857.308-1
230.650-4	261.087-1	273.969-6	289.255-2	319.496-6	857.308-1
230.650-4	261.087-1	273.969-6	289.255-2	319.496-6	857.308-1
230.650-4	261.093-9	273.969-6	289.438-4	319.499-0	857.322-2
230.650-4	261.093-9	273.971-2	289.438-4	319.499-0	857.322-2
230.650-4	261.093-9	273.971-2	289.438-4	319.499-0	857.322-2
230.650-4	261.093-9	273.971-2	289.438-4	319.499-0	857.322-2
230.650-4	261.097-0	273.971-2	289.695-9	319.632-6	857.334-7
230.650-4	261.097-0	273.971-2	289.695-9	319.632-6	857.334-7
230.716-3	261.097-0	273.971-2	289.695-9	319.632-6	857.334-7
230.716-3	261.122-6	273.990-2	289.695-9	319.632-6	857.334-7
230.716-3	261.122-6	273.990-2	289.740-3	319.648-2	857.334-7
230.716-3	261.122-6	273.990-2	289.740-3	319.648-2	857.334-7
230.730-4	261.122-6	273.990-2	289.740-3	319.648-2	857.334-7
230.730-4	261.122-6	274.028-0	289.740-3	319.648-2	857.334-7
230.730-4	261.122-6	274.028-0	289.750-2	319.648-2	857.341-2
230.730-4	261.122-6	274.028-0	289.750-2	319.648-2	857.341-2
230.748-6	261.122-6	274.028-0	289.750-2	319.648-2	857.341-2
230.748-6	261.126-7	274.029-8	289.750-2	319.648-2	857.341-2
230.748-6	261.126-7	274.029-8	289.769-2	319.679-7	857.344-6
230.748-6	261.126-7	274.029-8	289.769-2	319.679-7	857.344-6
230.756-9	261.126-7	274.029-8	289.769-2	319.679-7	857.344-6
230.756-9	261.204-2	274.061-1	289.769-2	319.679-7	857.344-6
230.756-9	261.204-2	274.061-1	289.780-9	319.690-4	857.347-9
230.756-9	261.204-2	274.061-1	289.780-9	319.690-4	857.347-9
230.777-5	261.204-2	274.061-1	289.780-9	319.690-4	857.347-9
230.777-5	261.210-9	274.114-8	289.780-9	319.690-4	857.347-9
230.777-5	261.210-9	274.114-8	289.783-3	319.698-7	857.356-0
230.777-5	261.210-9	274.114-8	289.783-3	319.701-9	857.356-0
230.790-8	261.210-9	274.114-8	289.783-3	319.701-9	857.356-0
230.790-8	261.247-1	274.121-3	289.783-3	319.701-9	857.356-0
230.790-8	261.247-1	274.121-3	289.803-9	319.701-9	857.356-0
230.790-8	261.247-1	274.121-3	289.803-9	319.702-7	857.356-0
230.802-1	261.247-1	274.121-3	289.803-9	319.702-7	857.356-0

230.802-1	261.251-3	274.128-8	289.803-9	319.702-7	857.356-0
230.802-1	261.251-3	274.128-8	289.865-8	319.702-7	857.357-8
230.802-1	261.251-3	274.128-8	289.865-8	319.732-4	857.357-8
230.833-6	261.251-3	274.128-8	289.865-8	319.732-4	857.357-8
230.833-6	261.345-3	274.174-2	289.865-8	319.732-4	857.357-8
230.833-6	261.345-3	274.174-2	289.865-8	319.732-4	857.366-9
230.833-6	261.345-3	274.174-2	289.865-8	319.747-2	857.366-9
230.858-3	261.345-3	274.174-2	289.865-8	319.747-2	857.366-9
230.858-3	261.352-9	274.189-0	289.865-8	319.747-2	857.366-9
230.858-3	261.352-9	274.189-0	289.911-0	319.747-2	857.374-3
230.858-3	261.352-9	274.189-0	289.911-0	319.747-2	857.374-3
230.870-8	261.352-9	274.189-0	289.911-0	319.747-2	857.374-3
230.870-8	261.352-9	274.201-3	289.911-0	319.760-5	857.374-3
230.870-8	261.352-9	274.201-3	290.367-2	319.760-5	857.377-6
230.870-8	261.352-9	274.201-3	290.367-2	319.760-5	857.377-6
230.879-9	261.352-9	274.201-3	290.367-2	319.760-5	857.377-6