

**Se cita a reunión obligatoria a los padres de familia de estos alumnos, el día 04 de julio a las 10:00 hrs en el audiovisual del Plantel, donde se les entregara su constancia CENEVAL**

FICHA	Folio	ICNE	% CENEVAL	PROMEDIO SECUNDARIA	% SECUNDARIA	SUMA
CB750499	340912486	<b>1105</b>	42.5	8.4	42	84.5
CB750500	340912589	<b>970</b>	37.3	9	45	82.3
CB750501	340912781	<b>873</b>	33.6	8.3	41.5	75.1
CB750503	340912982	<b>955</b>	36.7	7.6	38	74.7
CB750504	340913083	<b>1067</b>	41.0	9.2	46	87.0
CB750505	340913181	<b>948</b>	36.5	8	40	76.5
CB750506	340913388	<b>1180</b>	45.4	8.2	41	86.4
CB750507	340913480	<b>1060</b>	40.8	9.6	48	88.8
CB750508	340913684	<b>1015</b>	39.0	9.4	47	86.0
CB750509	340913785	<b>1172</b>	45.1	9.3	46.5	91.6
CB750510	340913887	<b>1112</b>	42.8	7.8	39	81.8
CB750511	340914189	<b>955</b>	36.7	7.6	38	74.7
CB750512	340914284	<b>993</b>	38.2	8.1	40.5	78.7
CB750513	340914382	<b>1045</b>	40.2	7.3	36.5	76.7
CB750514	340914485	<b>1165</b>	44.8	7	35	79.8
CB750515	340914588	<b>1120</b>	43.1	7.2	36	79.1
CB750516	340914686	<b>1060</b>	40.8	8.5	42.5	83.3
CB750518	340915086	<b>1060</b>	40.8	9.2	46	86.8
CB750519	340915188	<b>1052</b>	40.5	7.6	38	78.5
CB750520	340915283	<b>1075</b>	41.3	7	35	76.3
CB750521	340915587	<b>1105</b>	42.5	8.3	41.5	84.0
CB750523	340915882	<b>1090</b>	41.9	8.7	43.5	85.4
CB750524	340915980	<b>955</b>	36.7	9.1	45.5	82.2
CB750526	340916187	<b>933</b>	35.9	7.8	39	74.9
CB750527	340916282	<b>1217</b>	46.8	8.8	44	90.8
CB750528	340916380	<b>1157</b>	44.5	9.6	48	92.5
CB750529	340916488	<b>1075</b>	41.3	8.3	41.5	82.8
CB750530	340916586	<b>1142</b>	43.9	9.4	47	90.9
CB750531	340916783	<b>1195</b>	46.0	9	45	91.0
CB750535	340917287	<b>1097</b>	42.2	8.2	41	83.2
CB750538	340917583	<b>1075</b>	41.3	9.3	46.5	87.8
CB750539	340917680	<b>1202</b>	46.2	9.8	49	95.2

CB750540	340917888	<b>1067</b>	41.0	8.2	41	82.0
CB750541	340917985	<b>1157</b>	44.5	9.6	48	92.5
CB750542	340918089	<b>1037</b>	39.9	7.6	38	77.9
CB750543	340918186	<b>1120</b>	43.1	8	40	83.1
CB750545	340918384	<b>910</b>	35.0	8	40	75.0
CB750546	340918487	<b>1187</b>	45.7	9.4	47	92.7
CB750547	340918585	<b>948</b>	36.5	8	40	76.5
CB750548	340918688	<b>993</b>	38.2	7.8	39	77.2
CB750550	340919082	<b>1007</b>	38.7	7.5	37.5	76.2
CB750551	340919180	<b>1015</b>	39.0	9.2	46	85.0
CB750552	340919285	<b>1037</b>	39.9	10	50	89.9
CB750554	340919484	<b>1112</b>	42.8	8.9	44.5	87.3
CB750556	340919683	<b>1037</b>	39.9	8.6	43	82.9
CB750557	340919789	<b>1060</b>	40.8	8.9	44.5	85.3
CB750559	340920283	<b>1127</b>	43.3	8.9	44.5	87.8
CB750560	340920381	<b>1082</b>	41.6	7.4	37	78.6
CB750562	340920587	<b>1015</b>	39.0	7.3	36.5	75.5
CB750563	340920882	<b>1105</b>	42.5	9	45	87.5
CB750564	340920980	<b>903</b>	34.7	8.7	43.5	78.2
CB750565	340921087	<b>1127</b>	43.3	8.8	44	87.3
CB750566	340921189	<b>985</b>	37.9	8.2	41	78.9
CB750567	340921284	<b>1240</b>	47.7	9.6	48	95.7
CB750568	340921382	<b>1037</b>	39.9	7.8	39	78.9
CB750569	340921485	<b>1015</b>	39.0	8.2	41	80.0
CB750571	340921686	<b>925</b>	35.6	8.9	44.5	80.1
CB750572	340921780	<b>948</b>	36.5	8.5	42.5	79.0
CB750575	340922084	<b>1135</b>	43.7	7.9	39.5	83.2
CB750576	340922182	<b>835</b>	32.1	8.5	42.5	74.6
CB750577	340922287	<b>1135</b>	43.7	9.7	48.5	92.2
CB750578	340922389	<b>1120</b>	43.1	8.1	40.5	83.6
CB750579	340922481	<b>963</b>	37.0	8.8	44	81.0
CB750580	340922680	<b>993</b>	38.2	9.7	48.5	86.7
CB750582	340922888	<b>1097</b>	42.2	7.2	36	78.2
CB750584	340923089	<b>1060</b>	40.8	7.9	39.5	80.3
CB750585	340923186	<b>1060</b>	40.8	9	45	85.8
CB750586	340923487	<b>1045</b>	40.2	7.6	38	78.2
CB750588	340923688	<b>1097</b>	42.2	8.1	40.5	82.7
CB750589	340923782	<b>1165</b>	44.8	7.3	36.5	81.3
CB750591	340923983	<b>1022</b>	39.3	8	40	79.3

CB750593	340924183	<b>1135</b>	43.7	8.9	44.5	88.2
CB750594	340924288	<b>903</b>	34.7	8.1	40.5	75.2
CB750595	340924385	<b>1022</b>	39.3	8.5	42.5	81.8
CB750596	340924482	<b>1007</b>	38.7	7.5	37.5	76.2
CB750597	340924584	<b>1015</b>	39.0	7.2	36	75.0
CB750598	340924681	<b>985</b>	37.9	8.2	41	78.9
CB750601	340924986	<b>1030</b>	39.6	8.2	41	80.6
CB750602	340925184	<b>978</b>	37.6	8.1	40.5	78.1
CB750603	340925289	<b>880</b>	33.8	8.9	44.5	78.3
CB750604	340925386	<b>1082</b>	41.6	7.6	38	79.6
CB750605	340925483	<b>1135</b>	43.7	7.6	38	81.7
CB750606	340925580	<b>1067</b>	41.0	7.1	35.5	76.5
CB750607	340925682	<b>1075</b>	41.3	8.5	42.5	83.8
CB750608	340925788	<b>1180</b>	45.4	8.5	42.5	87.9
CB750609	340925885	<b>970</b>	37.3	8.2	41	78.3
CB750610	340925987	<b>1000</b>	38.5	8.6	43	81.5
CB750611	340926082	<b>985</b>	37.9	8	40	77.9
CB750612	340926180	<b>1135</b>	43.7	10	50	93.7
CB750613	340926285	<b>1015</b>	39.0	7.9	39.5	78.5
CB750614	340926484	<b>1105</b>	42.5	7.7	38.5	81.0
CB750615	340926683	<b>1157</b>	44.5	8.5	42.5	87.0
CB750616	340926886	<b>955</b>	36.7	7.7	38.5	75.2
CB750618	340927088	<b>1015</b>	39.0	7.5	37.5	76.5
CB750620	340927280	<b>1142</b>	43.9	8.2	41	84.9
CB750622	340927589	<b>970</b>	37.3	8.3	41.5	78.8
CB750623	340927687	<b>1187</b>	45.7	9	45	90.7
CB750624	340927781	<b>1060</b>	40.8	8.6	43	83.8
CB750625	340927884	<b>1052</b>	40.5	8.8	44	84.5
CB750626	340927982	<b>925</b>	35.6	8	40	75.6
CB750627	340928083	<b>1172</b>	45.1	9.4	47	92.1
CB750629	340928286	<b>1052</b>	40.5	8.4	42	82.5