

Se cita a reunión obligatoria a los padres de familia de estos alumnos, el día 03 de julio a las 12:00 hrs en el audiovisual del Plantel, donde se les entregara su constancia CENEVAL

FICHA	Folio	ICNE	% CENEVAL	PROMEDIO SECUNDARIA	% SECUNDARIA	SUMA
CB750247	339764484	1052	40.5	8.4	42	82.5
CB750248	339764581	1127	43.3	9.5	47.5	90.8
CB750249	339764789	948	36.5	9.2	46	82.5
CB750250	339764886	940	36.2	7.9	39.5	75.7
CB750252	339764988	963	37.0	9.4	47	84.0
CB750253	339765181	1210	46.5	9.4	47	93.5
CB750254	339765286	1067	41.0	8.7	43.5	84.5
CB750256	339765785	1015	39.0	9.2	46	85.0
CB750257	339765480	1142	43.9	9.1	45.5	89.4
CB750258	339765582	1045	40.2	8.4	42	82.2
CB750259	339765684	1195	46.0	9.5	47.5	93.5
CB750260	339765887	1097	42.2	9.1	45.5	87.7
CB750261	339767586	1060	40.8	9.1	45.5	86.3
CB750262	339765989	1060	40.8	8	40	80.8
CB750263	339766084	1007	38.7	9	45	83.7
CB750264	339766182	1067	41.0	8.9	44.5	85.5
CB750265	339766287	1067	41.0	7.5	37.5	78.5
CB750266	339766389	993	38.2	9	45	83.2
CB750267	339766481	985	37.9	8.8	44	81.9
CB750269	339766680	925	35.6	7.8	39	74.6
CB750270	339766786	1165	44.8	8.9	44.5	89.3
CB750271	339766888	1000	38.5	7.8	39	77.5
CB750272	339766985	1000	38.5	7.6	38	76.5
CB750274	339767187	1195	46.0	9.5	47.5	93.5
CB750276	339767380	1030	39.6	7	35	74.6
CB750277	339767488	910	35.0	9.3	46.5	81.5
CB750278	337445480	1007	38.7	8.9	44.5	83.2
CB750279	339767689	1097	42.2	8.5	42.5	84.7
CB750280	339769189	1037	39.9	8	40	79.9
CB750281	339767783	948	36.5	8.6	43	79.5
CB750282	339767881	963	37.0	8.1	40.5	77.5
CB750283	339767984	1142	43.9	8.1	40.5	84.4

CB750285	339768183	1112	42.8	8.4	42	84.8
CB750286	339768288	1165	44.8	7.2	36	80.8
CB750287	339771981	963	37.0	8.8	44	81.0
CB750288	339768385	1052	40.5	9.2	46	86.5
CB750289	339768482	1187	45.7	9.9	49.5	95.2
CB750290	339768584	978	37.6	7.7	38.5	76.1
CB750291	339768681	1052	40.5	7.4	37	77.5
CB750294	339768986	1120	43.1	8.9	44.5	87.6
CB750296	339769284	985	37.9	8.6	43	80.9
CB750297	339770882	955	36.7	9.1	45.5	82.2
CB750298	339769382	903	34.7	8.9	44.5	79.2
CB750299	339769485	1112	42.8	9	45	87.8
CB750300	339769588	1067	41.0	9	45	86.0
CB750301	339769686	1037	39.9	7.3	36.5	76.4
CB750302	339769780	940	36.2	8.1	40.5	76.7
CB750303	339769883	1000	38.5	8.5	42.5	81.0
CB750304	339769981	993	38.2	7.6	38	76.2
CB750306	339770188	985	37.9	7.5	37.5	75.4
CB750307	339770283	948	36.5	8.6	43	79.5
CB750308	339770381	933	35.9	8	40	75.9
CB750310	339770587	1097	42.2	9.5	47.5	89.7
CB750311	337450382	1172	45.1	9.4	47	92.1
CB750312	339770685	1075	41.3	9.2	46	87.3
CB750314	339770980	1045	40.2	8.4	42	82.2
CB750316	339771087	880	33.8	8.8	44	77.8
CB750318	339771284	1022	39.3	7.6	38	77.3
CB750319	339771382	970	37.3	8	40	77.3
CB750320	339771485	918	35.3	9	45	80.3
CB750323	339771780	835	32.1	8.6	43	75.1
CB750325	339772084	978	37.6	8.6	43	80.6
CB750327	339772182	1060	40.8	8	40	80.8
CB750329	339772389	925	35.6	9.2	46	81.6
CB750330	339772481	978	37.6	8.1	40.5	78.1
CB750331	339772583	1060	40.8	8.7	43.5	84.3
CB750332	339772680	1090	41.9	9.4	47	88.9
CB750333	339772786	1060	40.8	8.6	43	83.8
CB750334	339772888	985	37.9	9.3	46.5	84.4
CB750335	339772985	1052	40.5	8.2	41	81.5
CB750336	339773089	1007	38.7	7.4	37	75.7

CB750337	339773186	1157	44.5	8.9	44.5	89.0
CB750338	339773281	1097	42.2	8.9	44.5	86.7
CB750339	339773384	1195	46.0	9.3	46.5	92.5
CB750342	339773782	985	37.9	9.6	48	85.9
CB750343	339773880	978	37.6	8.3	41.5	79.1
CB750344	339773983	1105	42.5	7.4	37	79.5
CB750345	339774080	940	36.2	8.1	40.5	76.7
CB750347	339774288	1082	41.6	8.1	40.5	82.1
CB750349	339774482	1105	42.5	9	45	87.5
CB750350	339774584	1000	38.5	8.2	41	79.5
CB750351	337456887	1075	41.3	8.7	43.5	84.8
CB750353	339774787	1052	40.5	8.8	44	84.5
CB750354	339774889	1187	45.7	9.1	45.5	91.2
CB750355	339774986	993	38.2	9.4	47	85.2
CB750357	339775184	1105	42.5	9.1	45.5	88.0
CB750358	339775289	925	35.6	8.3	41.5	77.1
CB750359	339775386	985	37.9	8.3	41.5	79.4
CB750361	339775682	933	35.9	7.8	39	74.9
CB750362	339776387	1030	39.6	8.2	41	80.6
CB750363	339775885	955	36.7	7.7	38.5	75.2
CB750366	339776082	1022	39.3	8.2	41	80.3
CB750367	339776285	1015	39.0	8.7	43.5	82.5
CB750368	339776484	1022	39.3	8	40	79.3
CB750369	339776581	1045	40.2	8.4	42	82.2
CB750370	339779586	918	35.3	8.2	41	76.3
CB750371	339776683	1105	42.5	7.5	37.5	80.0
CB750372	339776789	940	36.2	8.7	43.5	79.7
CB750373	339777486	963	37.0	8.9	44.5	81.5
CB750375	339776988	1000	38.5	7.5	37.5	76.0
CB750376	339777088	1165	44.8	9.6	48	92.8
CB750377	339777185	1052	40.5	7.6	38	78.5