

Se cita a reunión obligatoria a los padres de familia de estos alumnos, el día 04 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
CB750630	340928388	1150	44.2	9.7	48.5	92.7
CB750631	340928582	963	37.0	8.9	44.5	81.5
CB750632	340928684	1165	44.8	8.4	42	86.8
CB750633	340928785	1052	40.5	8.4	42	82.5
CB750634	340929085	1030	39.6	8.1	40.5	80.1
CB750637	340929380	1045	40.2	7	35	75.2
CB750638	340929488	940	36.2	7.9	39.5	75.7
CB750639	340929881	1157	44.5	8.1	40.5	85.0
CB750641	340930288	1150	44.2	9.2	46	90.2
CB750642	340930385	1067	41.0	7.9	39.5	80.5
CB750643	340930482	1052	40.5	7.4	37	77.5
CB750644	340930584	1082	41.6	7.9	39.5	81.1
CB750645	340930681	1060	40.8	9.7	48.5	89.3
CB750646	340930787	1090	41.9	7.8	39	80.9
CB750647	340930889	1165	44.8	7.9	39.5	84.3
CB750648	340930986	1022	39.3	8.3	41.5	80.8
CB750649	340931084	1105	42.5	8.5	42.5	85.0
CB750650	340931287	1045	40.2	8.4	42	82.2
CB750651	340931389	1037	39.9	9.5	47.5	87.4
CB750652	340931481	1037	39.9	8.3	41.5	81.4
CB750653	340931583	1037	39.9	7.8	39	78.9
CB750654	340931786	1052	40.5	8.5	42.5	83.0
CB750655	340931888	1105	42.5	7.4	37	79.5
CB750657	340932087	1150	44.2	8.3	41.5	85.7
CB750658	340932189	1120	43.1	7.9	39.5	82.6
CB750663	340932883	1030	39.6	7.4	37	76.6
CB750664	340932981	1022	39.3	8	40	79.3
CB750669	340933581	948	36.5	8.7	43.5	80.0
CB750670	340933683	1060	40.8	8.2	41	81.8
CB750671	340933789	993	38.2	7.9	39.5	77.7
CB750672	340933886	1112	42.8	8.9	44.5	87.3
CB750674	340934188	1097	42.2	7.3	36.5	78.7
CB750675	340934283	1045	40.2	9.7	48.5	88.7
CB750676	340934381	1157	44.5	9.3	46.5	91.0
CB750677	340934489	1150	44.2	9.4	47	91.2
CB750678	340934587	1015	39.0	9.3	46.5	85.5
CB750680	340934784	1112	42.8	8.6	43	85.8

CB750681	340934980	1127	43.3	8.3	41.5	84.8
CB750683	340935187	1075	41.3	8.6	43	84.3
CB750684	340935282	1090	41.9	9	45	86.9
CB750685	340935380	903	34.7	8	40	74.7
CB750686	340935488	888	34.2	9.3	46.5	80.7
CB750687	340935586	1075	41.3	8.7	43.5	84.8
CB750688	340935689	970	37.3	7.6	38	75.3
CB750690	340935984	1037	39.9	9.8	49	88.9
CB750691	340936089	1052	40.5	8	40	80.5
CB750692	340936186	1120	43.1	9.5	47.5	90.6
CB750693	340936281	963	37.0	7.8	39	76.0
CB750694	340936384	1000	38.5	9.3	46.5	85.0
CB750695	340936487	1195	46.0	9.3	46.5	92.5
CB750696	340936688	978	37.6	8.7	43.5	81.1
CB750697	340936782	865	33.3	9.6	48	81.3
CB750698	340936983	993	38.2	8.3	41.5	79.7
CB750699	340937083	925	35.6	9.3	46.5	82.1
CB750700	340937181	1165	44.8	7.4	37	81.8
CB750701	340937286	1120	43.1	7.7	38.5	81.6
CB750702	340937388	1022	39.3	8.8	44	83.3
CB750703	340937480	1210	46.5	7.8	39	85.5
CB750704	340937582	1060	40.8	8.7	43.5	84.3
CB750705	340937684	918	35.3	8.1	40.5	75.8
CB750706	340937785	1007	38.7	9.5	47.5	86.2
CB750707	340937887	1120	43.1	8	40	83.1
CB750708	340937989	978	37.6	7.7	38.5	76.1
CB750709	340938088	1045	40.2	7.8	39	79.2
CB750711	340938280	1067	41.0	8.8	44	85.0
CB750713	340938486	1135	43.7	8	40	83.7
CB750715	340938781	1142	43.9	8.1	40.5	84.4
CB750716	340938884	1037	39.9	7.8	39	78.9
CB750717	340938982	1075	41.3	8.8	44	85.3
CB750718	340939081	978	37.6	7.8	39	76.6
CB750719	340939184	970	37.3	7.8	39	76.3
CB750720	340939289	1090	41.9	9.2	46	87.9
CB750721	340939386	1127	43.3	7.6	38	81.3
CB750722	340939483	1135	43.7	7.6	38	81.7
CB750725	340939788	1060	40.8	8	40	80.8
CB750726	340939885	1030	39.6	7.1	35.5	75.1
CB750727	340939987	955	36.7	8.5	42.5	79.2
CB750729	340940181	1015	39.0	8.2	41	80.0
CB750731	340940388	918	35.3	9.2	46	81.3
CB750732	340940480	1142	43.9	7.5	37.5	81.4
CB750733	340940582	1090	41.9	8.4	42	83.9

CB750736	340940887	1037	39.9	7.1	35.5	75.4
CB750741	340941387	1060	40.8	7.1	35.5	76.3
CB750742	340941484	1045	40.2	7	35	75.2
CB750743	340941581	1007	38.7	8.5	42.5	81.2
CB750744	340941683	1037	39.9	7.5	37.5	77.4
CB750748	340942282	948	36.5	9.5	47.5	84.0
CB750749	340942380	1045	40.2	8.2	41	81.2
CB750750	340942488	1022	39.3	7.2	36	75.3
CB750751	340942586	1037	39.9	7.8	39	78.9
CB750752	340942689	1052	40.5	7.9	39.5	80.0
CB750754	340942881	1015	39.0	9.5	47.5	86.5
CB750755	340942984	1172	45.1	7.5	37.5	82.6
CB750757	340943183	1075	41.3	8.5	42.5	83.8
CB750760	340943482	1075	41.3	8.5	42.5	83.8
CB750765	340944089	1067	41.0	7.9	39.5	80.5
CB750767	340944281	1097	42.2	7.8	39	81.2
CB750769	340944487	1030	39.6	8.4	42	81.6
CB750770	340944585	1030	39.6	8.1	40.5	80.1
CB750771	340944688	1082	41.6	7.8	39	80.6
CB750772	340944782	1135	43.7	8.8	44	87.7
CB750776	340945383	1060	40.8	7.6	38	78.8