

Se cita a reunión obligatoria a los padres de familia de estos alumnos, el día 03 de julio a las 8:00 hrs en el audiovisual del Plantel, donde se les entregara su constancia CENEVAL

FICHA	Folio	ICNE	% CENEVAL	PROMEDIO SECUNDARIA	% SECUNDARIA	SUMA
CB750002	337409183	1097	42.2	9.4	47	89.2
CB750003	337409385	955	36.7	9.2	46	82.7
CB750004	337409482	1082	41.6	7.8	39	80.6
CB750005	337409584	1075	41.3	7.8	39	80.3
CB750006	337409787	1052	40.5	8.4	42	82.5
CB750007	337409889	1097	42.2	9.2	46	88.2
CB750008	337409986	1037	39.9	7.8	39	78.9
CB750010	337410488	1097	42.2	9.7	48.5	90.7
CB750011	337410586	1120	43.1	9.5	47.5	90.6
CB750012	337410689	1052	40.5	9	45	85.5
CB750013	337410881	865	33.3	9.2	46	79.3
CB750014	337410984	1105	42.5	8.6	43	85.5
CB750015	337411086	1075	41.3	8.8	44	85.3
CB750016	337411283	1150	44.2	9.85	49.25	93.5
CB750017	337411381	1082	41.6	7.8	39	80.6
CB750018	337411489	985	37.9	8.9	44.5	82.4
CB750019	337411685	1067	41.0	9	45	86.0
CB750020	337411784	1030	39.6	7.9	39.5	79.1
CB750021	337411980	1082	41.6	7.2	36	77.6
CB750022	337412480	1105	42.5	8.5	42.5	85.0
CB750023	337412684	1090	41.9	7.6	38	79.9
CB750025	337412887	1045	40.2	8.8	44	84.2
CB750026	337412989	978	37.6	7.7	38.5	76.1
CB750028	337413185	963	37.0	8.3	41.5	78.5
CB750029	337413280	1195	46.0	9	45	91.0
CB750030	337413486	1225	47.1	9.7	48.5	95.6
CB750031	337413589	978	37.6	8.8	44	81.6
CB750032	337413687	1000	38.5	9.7	48.5	87.0
CB750033	337413884	1187	45.7	10	50	95.7
CB750035	337414084	1030	39.6	9.1	45.5	85.1
CB750036	337414182	970	37.3	7.8	39	76.3
CB750038	337414389	1090	41.9	7.4	37	78.9

CB750039	337414481	1052	40.5	8.7	43.5	84.0
CB750040	337414583	933	35.9	8.2	41	76.9
CB750041	337414680	1022	39.3	7.2	36	75.3
CB750043	337415080	1090	41.9	8	40	81.9
CB750044	337415288	1075	41.3	9.1	45.5	86.8
CB750046	337415482	1097	42.2	7.2	36	78.2
CB750047	337415584	1112	42.8	8.6	43	85.8
CB750050	337415889	1082	41.6	8.6	43	84.6
CB750051	337415986	1127	43.3	8.5	42.5	85.8
CB750052	337416081	1037	39.9	8	40	79.9
CB750053	339759083	970	37.3	7.8	39	76.3
CB750054	337416289	993	38.2	9.6	48	86.2
CB750055	337416386	1000	38.5	9.3	46.5	85.0
CB750056	337416483	1022	39.3	9.1	45.5	84.8
CB750059	337416788	940	36.2	9.7	48.5	84.7
CB750060	337416885	1217	46.8	9.4	47	93.8
CB750061	337416987	925	35.6	7.9	39.5	75.1
CB750062	337417087	1105	42.5	9	45	87.5
CB750063	337417189	1045	40.2	9.7	48.5	88.7
CB750064	337417284	940	36.2	8.2	41	77.2
CB750065	337417382	993	38.2	8.1	40.5	78.7
CB750066	337417686	1037	39.9	8	40	79.9
CB750067	337417883	1097	42.2	9	45	87.2
CB750068	337417981	955	36.7	7.6	38	74.7
CB750069	337418180	1165	44.8	9.3	46.5	91.3
CB750071	337418484	1067	41.0	8	40	81.0
CB750072	337418581	1202	46.2	10	50	96.2
CB750074	337418886	1030	39.6	8.4	42	81.6
CB750075	337418988	1037	39.9	9.8	49	88.9
CB750076	337419089	1127	43.3	9.2	46	89.3
CB750077	337419281	978	37.6	7.4	37	74.6
CB750078	337419487	1030	39.6	8.8	44	83.6
CB750079	337419688	1157	44.5	8.1	40.5	85.0
CB750080	337419782	1090	41.9	8.3	41.5	83.4
CB750081	337419983	1030	39.6	7.7	38.5	78.1
CB750084	337420288	910	35.0	8.8	44	79.0
CB750085	337420385	1015	39.0	8.7	43.5	82.5
CB750086	337420482	1105	42.5	9.1	45.5	88.0
CB750088	337420681	1030	39.6	9.1	45.5	85.1

CB750089	337420787	1285	49.4	9.9	49.5	98.9
CB750090	337420889	1150	44.2	8.3	41.5	85.7
CB750092	337421182	1180	45.4	9.3	46.5	91.9
CB750093	337421287	1022	39.3	8.5	42.5	81.8
CB750095	337421481	1075	41.3	8.1	40.5	81.8
CB750096	337421583	1030	39.6	8.7	43.5	83.1
CB750097	337421680	1052	40.5	9.9	49.5	90.0
CB750098	337421786	1097	42.2	8.4	42	84.2
CB750099	337421888	963	37.0	8.6	43	80.0
CB750100	337421985	1112	42.8	9.4	47	89.8
CB750102	337422189	1112	42.8	9.9	49.5	92.3
CB750104	337422382	1090	41.9	9.8	49	90.9
CB750105	337422485	1000	38.5	9	45	83.5
CB750106	337422588	1052	40.5	8.6	43	83.5
CB750108	337422981	948	36.5	7.8	39	75.5
CB750109	337423082	925	35.6	8.3	41.5	77.1
CB750110	337423180	1112	42.8	9.2	46	88.8
CB750111	337423285	918	35.3	8	40	75.3
CB750112	337423387	1127	43.3	9.8	49	92.3
CB750113	337423581	1030	39.6	8.7	43.5	83.1
CB750114	337423683	1180	45.4	9.7	48.5	93.9
CB750115	337423789	1172	45.1	8.3	41.5	86.6
CB750116	337423886	1037	39.9	8.9	44.5	84.4
CB750120	337424283	1090	41.9	10	50	91.9
CB750122	337424489	1030	39.6	7.5	37.5	77.1
CB750123	337424587	1052	40.5	10	50	90.5
CB750124	337424685	1097	42.2	8.4	42	84.2
CB750125	337424784	865	33.3	9.6	48	81.3
CB750126	337424882	1037	39.9	10	50	89.9
CB750127	337424980	933	35.9	8.7	43.5	79.4
CB750128	337425085	1097	42.2	9.2	46	88.2