	Critical Inte	eche Cre grai- Pari	nche Pré-Escol	Pré-Escola	Ens. Ens. Fundamental Fundame	intal Funda	Ens. Jamental Fu	Ens. Jundamental	Ens. Fundamental	Erino Médio E	naine Médie	MATRICUL Ensino Médio	Ensino Médio Integrado à	Rinerário Formaç	io de ção Concor	cação alional Educ	cação Ate	va pa sece	Educação de Jovens e Adultos com	Educação de Jovens e Adultos	Educação Indiana e	Creche	Creche Parcia	Pré-Escola	Pré-Escola	Educação Especial -	Ens. Fundamenta Séries Finais	Ens. Médio R - rede	Ena. Nédio Integrado à E Profisional - re	Educação Indigena e Quilombola -	EJA com Avaliação no Processo -	EJA Integrada i Ed. Profissional de Nivel Médio	i Itinerário de Formação Técnica e Profissional -	Educação Profissional Concomitante as	Ens. Médio Integrado à Ed. Profisional- rede	EJA Integrada Ed. Profissiona de Nivel Médio	à Minerário de Formação Técnica e	Educação Profissional Concemitante so	Matriculas Coeficie	inte de Estin	mativa de
UF Ente Federado	2300101			Parcial - rede pública 236.0 375.0	Ens. Fundamental Séries Iniciais Urbano - rede pública 5405.0	ciais Serier ade Urban a púl	405.0	50.0		Urbano-rede P pública	tural - rede    pública	ntegral - rede pública	Educação Profissional - rede pública	Tecnica Profission rede púb	nal- blica púb	naino Espe rede p Nica	32.0	ecialziado (AEE) 18.0	avaliação no processo - rede pública 41.0	Integrada à Er Profissional d Nivel Médio rede pública	Quilombola rede pública	conveniad	de - rede ta conventada	integral - rede conveniada	Parcial - rede conveniada	rede conveniada	Rural - rede conveniada o Formação po Alternância	conveniada le Formação p r Alternânci	de conveniada d Formação po Alternância	e rede conveniada de Formação por Alternância	rede conveniada de Formação por Alternância	rede conveniada de Formação por Alternância	rede conveniada de Formação por Alternância	Eraino Medio - rede conveniada de Formação po Alternância	conveniada Instituições de Ed. Profissional	rede conveniad Instituições de Ed. Profissiona	à l'insrário de Formação Técnica e Profissional nede conveniada Instituições de Ed. Profissional	Ensino Medio - rede conveniada Instituições de Ed. Profissional	Matriculas Totals 1.177.0 2.677.0 0.00032	262563	VAAF (R\$)
CE ACARAL CE ACOPARA CE ALCANTARAS CE ALCANTARAS CE ALTARERA CE ALTOSANTO CE ANTOSANTO	2300200 2300309 2300408 2300507 2300606 2300506 2300706		379.0 - 304.0 - 308.0 - 474,0 - 348.0 - 291.0 - 224,0 370.0 - 735.0 -	1.727.0 851,0 345.0 278.0 351.0	631.0 4 1.882.0 1/ 1.019.0 1/ 274.0 1 321.0 4 205.0 1 1.194.0 14	114,0 114,0 155,0 139,0 - 115,0 295,0	1.7200 737,0 255.0 333.0 350.0	300.0 1.554.0 1.097,0 559.0 240.0 - - 158.0 1.052.0	1.531.0 762,0 1.030,0 5450,0			-			-		465.0 335.0 83.0 105.0 4,0 82.0	250.0 192,0 1,0 150	149.0 1.155.0 22.0 23.0 52.0 52.0 520.0																				12.080.0 0.000552 7.743.0 0.004039 2.454.0 0.001334 2.036.0 0.001085 1.537.0 0.000930 3.034.0 0.001525 9.100.0 0.005023	703226 803856 208555 805309 800544 807537	15.310.721.11 71.841.072.85 71.841.072.85 14.626.22 14.626.065.33 11.827.947.23 10.130.457.31 17.460.322.84 8.167.387.25 13.385.525.3 10.065.392.35 13.385.525.3 10.065.392.35 11.7.357.255.51 15.841.012.41 17.305.772.40 20.044.262.21 17.806.772.40 20.044.262.21 17.816.231.41 18.755.231.41 18.755.231.
CE ANDRA DO NORTE CE ANDRA DO NORTE CE ADURAZ CE ADURAZ CE ARACOLAR CE ARACOLAR CE ARACOLAR	2300304 2300203 2301000 2301009 2301208 2301257	161.0 1. 127.0 1. 435.0	152.0 - 282.0 - 187.0 - 285.0 55.0 579.0 - 153.0 232.0 486.0 - 155.0 - 135.0	1401.5 163.0 2.053.0 1.528.0 654.0 83.0	285.0 280.0 267.0 1.125.0 400.0	181.0 190.0 190.0 200.0 200.0	1,1000 33.0 221.0 1,788.0 1,056.0 385.0 100,0	294.0 821.0 1612.0 482.0 90,0	542.0 542.0 547.0 2.132.0 1.570.0 1.205,0								42.0 50.0 465.0 598.0 188.0 14,0	38.0 31.0 299.0 453.0 143.0 13,0	200 25.0 439.0 865.0 235.0		67 27	0																	1.339.0 0.000745 2.201.0 0.001222 14.345.0 0.008313 12.219.0 0.00873 5.544.0 0.000303 2.555.0 0.00155 4.575.0 0.002500	103476 1879821 1574006 1453425 1464891 1143999	6362-1374 8.167.367.25 13.366.525.3 11.005.302.35 3.721.073.77 53.261.230.11 17.092.605.52
CE APARPE CE APATUBA CE APAUBROZ CE AGSARE CE AURORA CE BAROO CE BAROO	2301307 2301406 2301505 2301604 2301703 2301602 2301851			651.0 295.0 180.0 451.0 3922.0 104.0 499.0	990.0 142.0 389.0 696.0 813.0 202.0 2.0	1950 1950 63,0 1720 160,0 920 50	807.0 4.0 325.0 550.0 965.0 223.0 4.0	361.0 140.0 60.0 204.0 132.0 83.0 1.0	622.0 1.021.0 								132.0 73.0 55.0 110.0 127.0 21.0 103.0	67.0 10,0 35.0 7.0 97.0	134.0 190.0			.0																	2.550.0 0.001447 1.279.0 0.000657 3.358.0 0.001831	191272 101021 1072391 1072391 1001362 1188957	7.368.898.51 5.841.012.41 7.308.772.49 3.044.240.21 17.810.331.41 5.114.187.58 72.087.779.77
CE BARBALHA CE BARRERA CE BARRERA CE BARROQUINIA CE BARRERA CE BERREE	2301901 2301950 2302008 2302057 2302107 2302205	274.0 117.0 555.0 93.0	135.0 - 330.0 - 572.0 - 493.0 256.0 254.0 - 463.0 - 172.0 535.0 - 544.0 - 505.0 41,0	1.394.0 509.0 411.0 462.0 208.0 1.328.0 529.0	20 1.985.0 12 404.0 774.0 972.0 408.0 204.0 1, 320.0	504.0 135.0 102.0 176.0 165.0 141.0	2.052.0 318.0 725.0 949.0 941.0 1.318.0	676.0 88.0 130.0 - 255.0 1.637.0	987.0 1.623.0 225.0 1.823.0 1.823.0 1.165.0								522.0 227.0 61.0 184.0 123.0 273.0	278.0 166.0 18.0 45.0 184.0 188.5	285.0 165.0 39.0 - - - 469.0 36.0		- - - 	0																	11100 0.000007 3.336.0 0.000017 10.496.0 0.0005514 4.345.0 0.0005514 3.256.0 0.001655 5.957.0 0.001655 5.957.0 0.001655 5.957.0 0.0001655 0.000512 0.000512 0.000512	622155 6 513552 2 644825 5231218 724059 511583 5	5.114.187.58 22.087.779.77 51.462.440.54 26.879.824.04 16.928.539.01 18.557.224.67 36.799.855.32 35.877.668.65 28.710.077.15
CE BELA CRUZ CE BOA VAGEM CE BREUS SANTO CE CAMOCE CE CAMOCE CE CAMOCE CE CAMOCE CE CAMOCE CE CAMOCE	2302305 2302404 2302503 2302602 2302701 2302701 2302701	2530 1. 24.0 1. 239.0 42.0 527.0 1.	009.0 34.0 555.0 - 18.0 - 461.0 16.0 523.0 318.0	529,0 1,036,0 1,128,0 2,128,0 530,0 1,410,0 295,0	918.0	132,0 129,0 162,0 141,0 161,0 162,0 162,0	5,0 702.0 1.422.0 1.855.0 857.0 1.072.0 500.0	9,0 332.0 812.0 442.0 475.0 454.0 454.0	2.920,0 3.410,0 295,0 2.317,0 5.870,0		-	-					105,0 339,0 434,0 310,0 193,0 439,0 121,0	76,0 93,0 42,5 149,0	407.0 6.340.0 62.0 45.0 285.0 205.0																				14.396.5 0.006759 10.169.0 0.00527 4.017.0 0.002121 13.630.0 0.007540 2.961.0 0.001540	7710018 855141 942051 1942051 1334763 1255607 1950007	28,710,077,15 55,868,293,41 71,999,205,58 60,510,073,6 23,221,661,67 85,825,536,47 17,162,919,74
CE CARRADE CE CARRE CE CARREC CE CARRECU CE CARRADE CE CARRADE CE CARRADE CE CARRADE	2303006 2303105 2303204 2303303 2303402 2303501	45.0 129.0 297.0 721.0	3120         -           461.0         41.0           502.0         -           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0           -         352.0	344.0 301.0 752.0 467.0 1.857.0	175.0 4.0 924.0 633.0 2.758.0 1	21.0 28.0 505.0 - 574.0 155.0	141.0 4.0 802.0 - 725.0 2.497.0	51.0 481.0 305.0 797.0	1.892.0 1.887.0 789.0 1.890.0 51,0 1.241.0								62.0 22.0 163.0 - 163.0 459.0	31.0 72.5 33.0 19.5 277.0	13150 5450 610 230 610 3870						-														4.551.0 0.002402 3.586.5 0.002733 5.024.0 0.002733 2.576.0 0.001587 3.437,5 0.001587 13.224.0 0.001517 13.224.0 0.001517 3.153.0 0.001690	200965 : 1024267 : 1058464 : 1050523 : 1412813 : 1461342 :	26 296 216 03 22 224 501 86 29 781 197 09 17 382 195 94 19 940 446 22 77 880 029 66 11 715 390 68
LE EXTREMA EE EXTREMA EE ECARCAA EE ECERO EE ECERO EE EVICEO EE EVICEO EE EVICEO EE EVICEO EE EVICEO EE EVICEO EE EXTREMA EE EXTREMA E	2303600 2303659 2303709 2303808 2303907 2303907 2303956	125.0 4.	220.0 · · 139.0 140.0 896.0 273.0 419.0 · 234.0 · 296.0 157.0 505.0 73.0	216.0 62.0 405.0 376.0 194.0 324.0	5.0 3.0 15.670.0 754.0 615.0 261.0 576.0	60 (250 (04.0 (92.0 (23.0 (23.0	25.0 305.0 12.917.0 274.0 634.0 425.0 329.0	2 645.0 216.0 135.0 244.0	1.190.0 791.0 1.961.0 73.0 73.0 700.0 844.0							- 1	16.0 77.0 1.951.0 194.0 118.0 108.0 166.0	99.0 1.360.0 45.0 63.0 111.0	80.0 1.192.0 2.124.0 60.0 23.0 - 314.0		2.050	.0 260	160	2000	18.0														55.965.0 0.030959 3.374.0 0.001773 2.529.0 0.001325 2.430.0 0.001361	430573 32 4405315 1962096 1337699	7.625.431.05 8.906.465.48 9.412.974.77 4.514.935.31 4.902.187.37 24.365.960,45
CE COREAU CE CRATUS CE CRATO CE CRATO CE CRATA CE IDENITADO RAPUAN PRHERO CE DEFUTADO RAPUAN PRHERO	2304004 2304103 2304202 2304236 2304251 2304251 2304251	118.0 1.	- 540.0 186.0 - 504.0 17,0 342.0 - 812.0 - 213.0 - 167.0 - 037.0 778.0 321.0 105.0	1.326.0 2.288.0 417.0 905.0 167.0 167.0 165.0 918.0 2918.0	10000	70 70 3350 410	4.429.0 84.0 701.0 245.0	1.279,0	2.187.0 7.654.0 973.0 2.094.0 								210.0 184.0 1.071.0 109.0 140.0 34.0	196.0 124.5 379,5 85.0 52.5 32.5 32.5	1.423.0 351.0 375.0 798.0		145	a a																	4.102,0 0,00225 5.208,0 0,000346 11.088,5 0,00577 4.055,0 0,00077 4.055,0 0,00077 1.015,5 0,000597 1.215,5 0,000595 1.215,0 0,000595 1.216,0 0,000555 1.216,0 0,00055 1.216,0 0,00055	146145 1001492 1394609 1461047 1642144 1740354	31.155.970.29 71.930.925.83 08.059.413.57 24.449.295.85 35.573.005.4 9.520.805.77
CE EUSERIO CE FUSERIO CE FORDALEZA CE FORTALEZA CE FORTALEZA CE FORTALEZA CE FORTM	2304285 2304351 2304350 2304400 211 2304459 2304459 2304459	062,0 3. 45.0	544.0 54.0 504.0 19.0 239.0 . 373.0 34.0	918.0 291.0 473.0 30.278.0 415.0 415.0	1.632.0 635.0 276.0 331.904.0 687.0 521.0		1.8510 5410 3000 21.001,0 7000 438.0 154.0	288.0 288.0 263.0 - - 82.0 273.0	5571.0 391.0 1,294.0 113.491.0 402.0 601.0								421.0 175.0 145.0 1238.0 112.0 160.0	136.0 95.0 61.0 6.196,0 75.0 138.0	503.0 66.0 165.0 6.561,0 8.0																				13.162.0 0.007448 3.419.0 0.001851 3.689.0 0.002073 245.354,0 0.136575 2.798.0 0.001426 3.265.0 0.001426 1.907.0 0.001070	1092971 1 261961 1992568 1886419 1.52 203679 1530059	81 532 202 31 20 374 717 04 22 703 419 83 27 896 220 85 16 378 525 55 19 555 168 19 11 716 171 96
CE GENERAL SAMPAIO CE GRACA CE GRANJA CE GRANJERO CE GRANJERO CE GUAURA CE GUAURA CE GUAURA	2304608 2304657 2304707 2304806 2304806 2304854 2304854	133,0 13.0 13.0 99.0	112.0 118.0 345.0 - 124.0 - 124.0 - 205.0 18.0 333.0 - 154.0 61.0 303.0 - 154.0 61.0 208.0 - 208.0 - 208.0 22.0 557.0 -	109,0 380.0 1.427.0 139.0 250.0 524.0 1 297.0	80.0 1.0 779.0 178.0 223.0 800.0 317.0	19,0 13,0 157,0 183,0 9,0 185,0 145,0	154,0 21.0 595.0 185.0 190.0 762.0	45,0 	855,0 1,853,0 5,013,0 740,0 867,0 3,005,0	-							12,0 106,0 253,0 46,0 103,0 155,0 242,0	5,0 70,0 97,0 45,0 112,0 111,5 195,0	276,0 1.451,0 431,0			177	10																4.241.0 0.002213 10.423.0 0.005930 1.053.0 0.000570 1.952.0 0.001120 4.550.5 0.002460 8.025.0 0.00460	1073208 1168978 1223653 1249555 1390522	24 235 748 96 64 915 910 52 6 242 079 74 12 263 060 33 26 933 210 77 49 993 149 73
CE GUARAMRANGA CE HERCLANDA CE HERCLANDA CE HERCENTE CE BARETAMA CE BARETAMA CE BEUTINGA	2305100 2305209 2305233 2305255 2305355 2305355 2305352	138.0	154.0 61.0 323.0 - 986.0 161.0 208.0 29.0 557.0 - 455.0 -	95.0 417,0 1.610.0 246.0 633,0 223.0	28.0 690.0 3.279.0 1	58,0 33,0 16,0 27,0 27,0	852,0 2 895.0 781.0 793.0 130.0	32,0 932,0 613,0 20,0	747.0 622.0 148.0 281.0 - - 1.280.0		-	-					20 42,0 532,0 78,0 167,0 98,0 198,0	30,5 319,5 25,0 134,0 85,0	191.0 191.0 179.0 349.0 392.0		1.169	.0 22	20	21.0	-														2.946,5 0,001593 13.401,5 0,007085 2.471,0 0,001294 4.857,0 0,002551	0552554 0000599 0857456 744305	7,219,968,24 17,444,176,61 17,500,899,66 14,175,867,52 27,903,235,22 17,617,878,78
<ul> <li>A. B. A. B.</li></ul>	2305507 2305507 2305505 2305505 2305554 2305554 2305503 2305503 2305502	180.0	557.0 - 425.0 - 185.0 - 185.0 - 185.0 - 185.0 - 185.0 - 185.0 - 185.0 - 185.0 - 185.0 - 195.0 - 244.0 - - 244.0 - - 244.0 - - 244.0 - - 244.0 - - 245.0 - - 245.0 - - 245.0 - - 245.0 - - 245.0 - - 245.0 - - 245.0 - - 245.0 - - - 245.0 - - - 245.0 - - - 245.0 - - - - - - - - - - - - - -	1245.0 222.0 464.0 283.0 221.0 890,0	103.0 1.162.0 385.0 421.0 597.0 1.163.0	37.0 37.0 290.0 290.0 200.0	40 827.0 555.0 352.0 614.0 1.308,0	417.0 151.0 853.0 365.0 286.0	6715.0 4942.0 455.0								143.0 552.0 57.0 80.0 224.0 315.0	36.5 537.0 32.0 51.0 204.0 238,5	675.0 40.0 96.0																				2,226.0 0.00152 10,250.0 0.00052 12,186.0 0.00012 2,141.0 0.001142 2,250.0 0.001142 2,250.0 0.001144 8,670,5 0.001142 2,250.0 0.001141 5,570,5 0.00425 7,752.0 0.000277 2,391.5 0.000277 5,592.0 0.000276 1,346.0 0.000276	1967342 4 1967342 4 1915739 1 1052038 1 1087992 1 1948874 1 1512508 1	23.247.954.39 85.701.857.24 77.916.749.31 20.421.332.77 12.518.535.32 12.526.858.85 47.674.343.02
CE IPJERAS CE IRACEMA CE IRACEMA CE ITACARA CE ITACARA CE ITACARA CE ITACARA CE ITACARA	2305009 2305108 2305207 2305255 2305355	733.0 83.0	. 1.304.0 771.0 104.0	855.0 290.0 6922.0 185.0 67.0 1.040.0 3.053.0	2.022.0	35.0 37.0 45.0 25.0 211.0 225.0	614.0 1.305.0 1.509.0 429.0 731.0 325.0 532.0 1.855.0 101.0	25.0 94.0 - 239.0 725.0 725.0	212.0 500.0 941.0 364.0 5.241.0 383.0								238.0 135.0 558.0 147.0 450.0 547.0	170.0 91.5 224,0 44.0 85.0 235.0 813.5	2.145,0 1.050,0 44,0 287,0 122,0 154,0 1592,0		60 																		9.199.0 0.005545 8.459.0 0.0064459	173818	43 544 294.1 14 355 861 53 29 740 050 25 8 139 521 98 80 712 422 3 48 814 475 07 15 109 497 19
CE ITAPENA CE ITAPENA CE ITAPENA CE JAGUARETANA CE JAGUARERANA CE JAGUARER	2305405 2305504 2305553 2305503 2305503 2305702 2305501 2305501	10.0	476.0 232.0 373.0 25.0 570.0 - 176.0 2850 570.0 - 4622.0 40.0 573.0 92.0 311.0 138.0 573.0	30530 367.0 1.086.0 267.0 420.0 215.0 716.0	614.0 671.0 155.0 198.0 59.0 1019.0 1019.0	240 90,0 23.0 85.0 24.0 90,0 23.0 85.0	530.0 1.339.0 155.0 347.0 139.0 519.0	344.0 789.0 46.0 160.0 77.0	194.0 672.0 2.595.0 1.074,0 1.021.0 1.816.0								171.0 205.0 219.0 93.0 49.0 385.0	106.0 19.0 219.0 71.0 17.0 225.0	32.0 64.0 2.345.0 558.0 1.528.0		198																		25.681.5 0.014898 3.140.0 0.001687 7.281.0 0.003276 7.281.0 0.003250 2.755.0 0.001543 2.650.0 0.001443 7.475.0 0.002142 4.637.0 0.002331	615403 1125831 1226806 1906065 1885083 1830193	53.084.457.19 18.473.889.3 43.525.543.64 42.147.384.93 17.174.378,35 15.800.125.99 42.830.474.55 26.894.858,16
CE JACONCON CE JARDM CE JATI CE JIOCA DE JERECISCOARA CE JIOCA DE JERECISCOARA CE JIOCA DE JERECISCOARA CE JIOCA DE JERECISCOARA	2307007 2307205 2307205 2307254 2307354 1/ 2307403 2307602 2307602 2307605 2307655	-	275.0	420,0 239,0 239,0 3565,0 464,0 626,0	1.05.0 2 715.0 1 275.0 1 525.0 1 84.0 1 54.0 1	890 990 990 990 990 990 7360 700	221.0 815.0 325.0 724.0 10.398.0 261.0 1.258.0	426,0 946,0 111,0 812,0 1,487,0 234,0 227,0	2.104.0 2.160.0 79.0							- 1	225.0 42.0 245.0 1.027.0 262.0 87.0	238,0 13.0 25.0 113.0 555.0 255.0	127,0 40,0 105,0 - - - - - - - - - - - - - - - - - - -		255																		1.724.0 0.000903 5.632.0 0.003024 34.436.0 0.018123	1760122 1262233 1404595 11	30 946 413 13 9 893 210 7 33 105 757 57 96 414 746 32 26 606 949 62
CE LIANCEIRO DO NORTE CE MADRACANAL CE MARACANAL CE MARACANAL CE MARACO CE MARCO CE MARCO CE MARCO	2307700 2307809 2307906	220 250	672.0 642.0 661.0 53.0 235.0 -	1.153.0 412,0 4.965.0 1.537.0 890,0 346.0 472.0	1,057.0 ( 6,0 4,525.0 ( 780,0 ( 349.0 ( 780,0 ( 780,0)))))))))))))))))))))))))))))))))))	20.0 20.0 3.0 55.0 55.0 56.0	253.0 3.0 3.776.0 797.0 550.0 158.0	312.0 2.0 94.0 210.0 165.0 33.0 29.0	2,485.0 2,053,0 8,329.0 1,627.0 2,131,0 555.0 3,775.0								319.0 111.0 474.0 158.0 77.0 119.0	152.5 83,0 1,030,0 296,0 541,0 16,0 54,0	30.0 701,0 1,345,0 208,0		51	.0 1.635	2.195.0																4,284.0 0.002211 7,955.5 0.004443 3,783.0 0.002103 39,574.0 0.002005 15,185.0 0.002065 6,170.0 0.003464 2,253.0 0.001462 7,547.0 0.004462	195837 1420857 1194633 1102194 1949076 1965888	24 319 605 19 48 638 429 1 21025 563 12 227 713 121 1 88 319 347 47 37 929 833 67 13 563 665 54 45 512 813 83
CE MALARTI CE MARADOCA CE MENOCA CE MENA CE MENA CE MENA CE MENA CE MENA	2308303 2308303 2308303 2308302 2308351 2308377 2308401	- 1. 64.0 140.0 47.0 - 43.0 176.0	161.0 - 287.0 - 322.0 100.0 325.0 15.0 238.0 - 768.0 46.0	411.5 455.0 375.0 286.0 343.0 801.0	21420 2910 4620 5320 3750 1.1380	1450 1450	2 238.0 402.0 813.0 512.0 402.0 1.553,0	221.0 405.0 121.0 416,0	572.0 995.0 110.0 330.0 785.0 209.0								319.0 96.0 203.0 39.0 42.0 323.0	125.0 88.5 66.5 25.0 4.5 187,5	609.0 																				1.141.5     1.00413     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.00443     1.0044     1.0044     1.0044     1.0044     1.0044     1.0044     1.004     1.004     1.004     1.00     1.00     1.00     1.00     1.00     1.00     1.00     1.00     1.00     1.00     1.00     1.00     1.0	156573 4 536399 1978389 217194 554083 439328	49.163.441.94 18.615.299.01 25.432.945.09 13.324.284.2 15.181.360.457 40.285.745.73
CE MONBACA CE MONESHHOR TABOSA CE MORADA NOVA CE MORADA NOVA CE MORANDO CE MUCANBO CE MUCANBO	2308500 2308605 2308708 2308507 2308507 2308507 2309003 2309102	201,0	505.0 139.0 034.0 354.0 715.0 241,0 164.0 - 540.0 - 340.0 - 167.0 - 254.0 -	810.0 959,0 200.0 555.0 336.0 220.0	815.0 110.0 202.0 203.0 414.0 354.0	24,0 83,0 545,0 165,0 235,0	33.0 - 1.915,0 367.0 322.0 407.0 382.0	3.0 	3.503.0 1.452.0 3.647.0 744.0 402.0 72.0								124.0 20.0 456,0 98.0 103.0 77.0 67.0	45.0 3.0 634,0 8.0 7.0 42.0 56.0	355.0 1.790.0 239,0 84.0 19.0 479.0 103.0		105	.0																	6.884.0 0.003220 4.659.0 0.002405 9.390.0 0.005351 1.565.0 0.0005151 3.958.0 0.002206 2.959.0 0.001534 1.840.0 0.000285 2.740.0 0.001417	0261959 849622 2 1190587 845875 803454 2 87434557 877572	42,915,112,05 26,333,977,36 58,577,995,1 8,873,914,94 24,156,059,52 16,800,410,88 10,551,299,71
CE NOVA OLINDA CE NOVA RUSSAS DE NOVA RUSSAS CE IOCARA CE IOCARA CE IOCAS CE PACAUS CE PACAUS	2309201 2309300 2309409 2309458 2309558 2309558		254.0 - 502.0 - 504.0 - 506.0 - 516.0 702.0 516.0 702.0 242.0 46.0	322.0 635.0 525.0 56.0 703.0	828.0 1,170.0 1,170.0 1,04.0 829.0 5,73.0 1,257.0 3,421,0 3,421,0	70.0 70.0 176.0 189.0	853.0 1.165.0 545.0 777,0 584.0 1.765.0	67.0 - - - - - - - - - - - - - - - 	738.0 1.943.0 508.0 1.144.0 3.445.0								97.0 205.0 137.0 232.0 96.0 546.0	3.0 108.0 51.0 216.0 36.5 346.0	17.0 1.980.0 1.167.0 7,0 168.0			.0																	2.740.0 0.001417 5.678.0 0.00327 5.202.0 0.00333 4.255.0 0.00231 3.546.5 0.00198 10.736.0 0.005117 11.518.0 0.006130	720312 222106 461482 979134 561254 182543 6	1512 389 96 5821 18856 8490 475 75 5394 110,63 11,735 948 24 26 963 096 01
CE PACATOBA CE PACUA CE PACUA CE PALHANO CE PALMACIA CE PARACURU CE PARACURU CE PARACURU	230206 11 2302805 2302904 2310201 2310200 2310209 2310258	117.0	41.0 220.0 116.0 - 153.0 - 225.0 - 497.0 178.0	1.463,0 61,9 147,0 179,0 224,0 940,0 910,0	310.0 85.0 205.0 337.0 737.0	115,0 22,0 180,0 172,0 181,0	2.554,0 201,0 2.0 372,0 292,0 751,0 605,0	29/3 302.0	1.320,0 584.0 447.0 1.944.0 470.0								482.0 134.0 53.0 117.0 192.0 184.0 250.0	403,0 133,0 35,0 74,0 143,0 92,0 189,0	199,0 250,0 793,0 15,0 125,0 125,0 126,0 130,0																				22100 0.000194 1.837.0 0.000910 1.552.0 0.000940 1.897.0 0.000946	6016304 830333 1420721	2.967.504.64 9.961.701.96 9.463.773.11 10.929.433.95 94.329.209.13 37.526.176.17
CE PARAMEN CE PARAMENTI CE PERA BRANCA CE PENAFORTE CE PENTECOSTE CE PERERO CE PERERO CE DENCORTAMA	2310308 2310407 2310505 2310605 2310704 2310805 2310852	445.0 36,0 102.0	787.0	892 0 230,0 575,0 232,0 930,0 373,0	2000 1. 002.0 208,0 400.0 0	143,0 20 163,0 180,0 103,0 10	614.0 465,0 4.0 400.0 966,0 326.0 2.0	718.0 69.0 - 336.0 634.0 2.0	1.045.0 351.0 4.257.0 1.777.0 5774.0 2.709.0			-					174.0 83.0 49.0 21.0 233.0 158.0	95.0 69,5 25.5 5.0 142,0	302,0 1,029,0 29,0 142,0 532,0 532,0 142,0 532,0 532,0 191,0																				5.2010 0.000080 5.190.0 0.000880 2.168,5 0.001135 5.991.5 0.000830 1.592.0 0.000830 5.991.5 0.000830 5.991.0 0.000850 4.051.0 0.000274 4.222.0 0.000546 2.054.0 0.000546 2.055.0 0.000546 2.055.0 0.000	070754 855827 0656165 9445875 9949417 054326 1794025	31.527 333.55 12.433.827,54 43.820 342.52 9.637,926.13 30.517,112,28 23.787,821,34 27.879,067,23 15.836,324,8 10.099,830,1 14.682,250,75
20         0.0000           20	2310302 2310302 23103051 2311005 2311005 2311207 2311231	20.0	268.0 - 223.0 - 338.0 9.0 497.0 198.0 172.0 - 212.0 -	56.0 285.0 246.0 312.0 201.0 144.0 172,0	105.0 344.0 133.0 402.0 402.0 72,0	- 550 550 90 4,0	200 780 3040 1360 5570 6160 1050	2.0 19.0 238.0 43.0 319.0	1283.0 1100 1076.0 183.0 474,0								112.0 38.0 61.0 256.0 27.0 56.0	30 29.0 38.5	191.0 477.0 65.0 77.0 376.0 320,0		30 282 171	0																	4222.0 0.002545 2.534.0 0.0014 1.749.0 0.000921 2.345.5 0.001341 3.755.0 0.001341 1.535.0 0.000851 1.535.0 0.000865	721608 282889 743829 184116 3339876	9.317.675.79 8.826.778,37
CE LOUTERUNOPOLIS CE OUXAD CE OUXELO CE OUXELO CE OUXERANCION CE OUXER CE REDENCAO CE REDENCAO CE REDENCAO	2311254 2311305 2311355 2311405 1. 2311504 2311504 2311603 2311757	163.0 323.0 71.0	881.0 130.0 305.0 12.0 553.0 882.0 779.0 77.0	409.0 1.502.0 316.0 964.0 223.0 713.0 713.0	2,253.0 1./ 104.0 2,751.0 331.0 708.0 1./ 412.0	178.0 54.0 125.0 195.0 163.0 145.0	2.489.0 243.0 2.146.0 627.0 676.0 462.0	1.116.0 377.0 432.0 248.0 950.0 774.0	2 204 0 1.198.0 1.192.0 2.765.0 200 513.0								28.0 722.0 104.0 343.0 72.0 200.0 116.0	624.5 90,0 300,0 41,5 560,0 64,0	1.172.0 107.0 401.0 276.0		116	0 . 25 .0 .	10	64.0															4,447.0 0.002400 12,456.5 0.006732 13,198,0 0.001789 13,480.0 0.007453 3,039.5 0.0017 5,119.0 0.002759 3,433.0 0.001831	062751 1107695 1123106 1540892 1010122 10010122 1003201 786092	26 273 038 37 73 824 510 82 19 366 098 62 81 501 839 10 18 620 507 47 30 202 040 72 20 062 052 0 74 865 833 02 17 476 589 93 24 447 472 80 34 592 0
CE RUSSAG CE SADOERO CE SAUTRE CE SANTA OUTERIA CE SANTA OUTERIA CE SANTANA DO CARRU CE SANTENA DO CARRU CE SANTENA DO CARRU	2311801 2311900 2311959 2312205 2312205 2312205 2312007 2312105	441.0 30.0 336,0	514.0         -           147.0         700.0           292.0         250.0           292.0         56.0           292.0         56.0           297.0         -           405.0         -           972.0         71.0           124.0         -           123.0         -	1.650.0 310.0 508.0 747,0 620.0 325.0	875.0 101.0 653.0 461.0 888.0 1 888.0 1	145.0 66.0 20.0 34.0 577.0 555.0	527.0 65.0 756.0 683.0 683.0	329.0 242.0 570.0 183.0 809.0 221.0	5.849.0 1.249.0 2.294.0								339.0 43.0 105.0 355.0 182.0 50.0	304.0 18.0 311,0 66.0	81.0 81.0 325.0 316.0 227.0 31.0		300	0																	11.826.0 0.00583 2.774.0 0.001986 4.254.0 0.002233 7.350.0 0.004194 4.723.0 0.002485 3.141.0 0.001644		
CE ISANTANA DO ACABAJ CE SANTANA DO CARBU CE JAO BENEDITO CE JAO BENEDITO CE JAO DENACIO DO AMABANTE CE JAO JOAN DO ARQUARES CE JAO UNE DO CUBIN CE JAO UNE DO CUBIN CE JAO NE DO CUBIN	2312403 2312403 2312502 2312502 2312600 2312809 2312809	57.0 74.0 92.0	543,0 . 972,0 71,0 124,0 . 113,0 . 255,0 . 122,0 52,0 762,0 .	1.102,0 1.879,0 142,0 139,0 438,0 117,0 4,927,0	1.302,0 1/ 1.227,0 1/ 1.44,0 3.45,0 76,0 11.355,0	92.0 92.0 195.0 115.0 13.0	aru,0 2.105.0 133.0 382.0 803.0 114.0 5.527.0	1.182,0 790,0 54,0 221,0 230,0 - 174,0	717,0 1,298,0 132,0 131,0 82,0 821,0 3,125,0								201,0 390,0 23,0 35,0 113,0 70,0	152,0 288,0 11,0 19,0 49,0 55,0 1,189,0	1,291,0 989,0 235,0 169,0 1,100,0																				9.325.0 0.004853 13.590.0 0.007121 1.090.0 0.000554 1.724.0 0.000934 3.185.0 0.001679 1.738.0 0.000939 34.285.0 0.017925	443265 11	27, 214, 407, 50 18,001, 481, 92 53,126, 820, 12 77, 957, 635, 72 8,074, 827, 72 10, 229, 937, 65 16, 392, 220, 39 10, 829, 821, 34 96, 235, 765, 76

UF Ente Federado	Código IBGE	Creche () Integral - P rede pública p	Creche Pré-Es larcial - Integr rede red sública públi	icola Pré-E ral- Parc e rede p ica	Ens. Escola Cial - Séries Inici Diblica Urbano - re pública	Ens. tal Fundame lais Séries lei ede Rural - n públic	s. sental Funs siciais Séri rede Urba ica p	Ens. damental Pi les Finais S ano - rede F sública	Ens. Iundamental Séries Finais Rural - rede pública	Ens. Fundament Integral - re pública	al Enino Més Se Urbano - re pública	io Ensino M de Rural - re públici	idio Ensino de Integral s púb	Ensino Médio Integrado i I-rede Educação lica Profissional rede públic	lo Itinerário o Formação Técnica e I- Profissiona a rede públic	Educação Profissional Concentitante ao Ensino Médio - rede pública	Educação Especial - rede pública	Atendimento Educacional Especialziado (AEE)	Educação de Jovena e Adultos com avallação no processo - red pública	Educação o Jovens e Adultos Integrada à D Profissional Nivel Médic rede públic	Educação Indicação	Creche Integral - rede conveniada	Creche Parcia - rede conveniada	al Pré-Escola Integral - rede conveniada	Pré-Escoli Parcial - red conveniad	a Educação Especial - rede conveniada	Ens. Fundamental Séries Finais Rural - rede conveniada de Formação por Alternância	Ens. Médio Rura - rede conveniada de Formação por Alternância	Profisional - rede conveniada de	Educação Indigena e Quilombola - rede conveniada de Formação por Alternância	Avalisção no Processo -	EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por Alternância	Itinerário de Formação Técnica e Profissional - rede conveniada de Formação por Alternância	Educação Profisaional Concomitante a Ensino Médio rede conveniad de Formação po Atternância	Ens. Médio Integrado à Ed Profisional- rede conveniada Instituições de Ed. Profissional	I. EJA Integrada is Ed. Profissional de Nivel Médio- rede conveniada le Instituições de Ed. Profissiona	Isnerário de Formação Técnica e Profusional - rede conveniada Instituições de Ed. Profusional	Educação Profissional Conconitante ao Ensino Médio- rede conveniada Instituições de Ed. Profissional	Matriculas Totala VA	ente de El suição - Rece LAP	atimativa de ita - VAAF (R\$)
CE TABULEIRO DO NORTE	2313104	-	443.0		514.0 662	8.0	389.0	602.0	233.0	675	. 0		-				240.0	-	27.	o -			-		-		-			-	-	-	-						3.791.0 0.00205	15570891	22.611.230.07
CE TAMBORE	2313203		540.0		512.0 330	0.0	112.0	335.0	16.0	1,925	0 .						113.0	84.0	325.	o .	65.0																		4,508.0 0.00251	6533399	27.569.654.67
CE TARRAFAS	2313252		142.0		195.0 310	6.0	167.0	328.0	151.0								32.0																						1,338.0 0.00070	25018063	7.717.636.66
CE TALIA	2313302	373.0	545.0 11	95.0	962.0 352	8.0	213.0	578.0	245.0	4.097	0 .						289.0	259.5	1,254	o .																			9,098.5 0.0054	0254545	52.141.290.12
CE TEJUCUOCA	2313351	247.0	256.0 2	26.0	297.0 165	9.0	2.0	437.0	325.0	1.497	0 .						102.0	61.0	945.	o .																			4.592.0 0.00245	2610427	27.176.445.89
CE TIANGUA	2313401		2,218.0	· 2.	305.0 2.943	7.0 1	982.0	3.128.0	731.0	2.144	0 .						545.0	439.0	535.	o .																			15.977.0 0.0085	5999222	93,703,854,15
CE TRARI	2313500		1.209.0	· 1.	.799,0 1.940	2,0 2.	294,0	1.493,0	1.291,0	985	. 0						373,0	180,0							-														11.559,0 0,00525	5449452	68.487.612,45
CE TURURU	2313559	124.0	130.0	-	455.0 582	5.0 4	465.0	580.0	465.0								107.0				302.0				-													-	3,219.0 0.00172	7633263	18.911.920.85
CE UBAJARA	2313609		680.0		895.0 465	9.0	510.0	18.0	42.0	1.083	0 .						350.0	325.0	250.	o .																			6.625.0 0.00378	11951461	41.399.970.82
CE UMARI	2313706		115.0	-	109.0 160	0.0	178.0	255.0	105.0								34.0	31.0	45.	o .					-													-	1.049.0 0.00055	2785548	6.051.189.65
CE UMRIM	2313757		431.0		435.0 433	7.0	533.0	610.0	455.0	310	0 .						71.0	38.0	172.	o .																			3.501.0 0.0018	7558357	20.531.491.71
CE URUBURETAMA	2313507	112.0	364.0		540.0 192	2.0	155.0	451.0	219.0	1.782	0 .						116.0	36.5	253.	o .																			4,221.5 0.00238	3144237	26.087.617.17
CE URUOCA	2313906	57.0	380.0	23.0	347.0 238	8.0	341.0	-	343.0	802	0 .						53.0	47.0	165.	o .					-												T . !	-	2,797.0 0.00155	0079957	17.077.761.4
CE VARJOTA	2313955	485.0	280.0 21	61.0	240.0 8	8.0	2.0	8.0		2.035	0 .						90.0	84.0	622.	o .																			4,194.0 0.00238	11383774	26.058.345.87
CE VARZEA ALEGRE CE VICOSA DO CEARA CE GOVERNO DO ESTADO	2314003	537,0	169,0 2	46,0	429,0 1.664	4,0	350,0	1.544,0	146,0	216	. 0						310,0	221,0	75,	o -					-														5.977,0 0,00318	12014039	34.832.622,71
CE VICOSA DO CEARA	2314102		1,139.0	· 1.	705.0 775	9.0	564.0	823.0	609.0	5.327	0 .						271.0	175.0	310	o .					-												T . !	-	11.772.0 0.0067	0465396	73 393 982.44
CE GOVERNO DO ESTADO	23				- 733	2.0		7.054.0	-	27	0 178.633	12.6	23.0 73	1297.0 114.53	5.0 188	.0 522.1	0 1.002.0	3.375.0	14.502	0 2.678	LO 5.327.0				-														414.542.0 0.24734	6743565	2,707.635.010.5