branch         State         State <t< th=""><th>Educación Term Medio Concentinates anterior Medio- nel Contractiona anterior Medio- nel Contractiona anterior Medio- anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- anterior Medio- anterior Medio- anterior Medio- Alterniticational anterior Medio- anterior Medio- anterior Medio- Alterniticational anterior Medio- anterior Medio- Anterioria Medio- Anterior Medio- Anterioria Medio- Anterior Me</th><th>-&gt;         Profiliational         Crainis Million         Matriculas         Standardia           In vita functional         Context Million         Matriculas         Standardia         Resthuck in the stand</th></t<>	Educación Term Medio Concentinates anterior Medio- nel Contractiona anterior Medio- nel Contractiona anterior Medio- anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- Alterniticational anterior Medio- anterior Medio- anterior Medio- anterior Medio- Alterniticational anterior Medio- anterior Medio- anterior Medio- Alterniticational anterior Medio- anterior Medio- Anterioria Medio- Anterior Medio- Anterioria Medio- Anterior Me	->         Profiliational         Crainis Million         Matriculas         Standardia           In vita functional         Context Million         Matriculas         Standardia         Resthuck in the stand
		- 1.944.0 0.001643113433 12.781.808.13 - 2.540.0 0.002299455739 15.946.496.58
		- 1.944.0 0.001643113433 12.781.808.13 - 2.540.0 0.002299455739 15.946.496.58
		- 1.944.0 0.001643113433 12.781.808.13 - 2.540.0 0.002299455739 15.946.496.58
10       2004       -       400       2004       -       400       - <t< td=""><td></td><td>2 540.0 0.002299455739 15.946.496.58</td></t<>		2 540.0 0.002299455739 15.946.496.58
		7.763.0 0.007856578548 53.097.595.94
		· · 3.121,0 0,003040424178 21.085.038,92
		3.121,0 0,003040424178 21.085.038,92 - 8.911,0 0,005254859429 54.389,544.93
		<ul> <li>5.629,0 0,005392626808 37.397.329,93</li> </ul>
<u>281 264/274.074805</u> 10028 - 200 - 640 250 620 126 252 200 1770 550 120		
		. 5 515.0 0.005519236432 45 042 457 41
		<ul> <li>2.581.0 0.002451528174 17.001.103.77</li> </ul>
AN CANUTANA 130004 · 1160 · 441.0 400.0 · 325.0 3710 · · · · · · · · · · · · · · · · · · ·		· 2.643.0 0.002496444859 17.312.596.51
<u>AN CAPRUMRI 130100 - 4650 - 11120 11640 7070 - 5450 400 1130 800 1640 - 2020</u>		· 5.100.0 0.004892656772 33.930.087.51
Information         District         Table         1         District         - <th<< td=""><td>· · · · · · · · · · · · · · · · · · ·</td><td>- 7.294.5 0.007110150570 49.305.195.19 - 3.502.0 0.003420178387 23.716.596.54</td></th<<>	· · · · · · · · · · · · · · · · · · ·	- 7.294.5 0.007110150570 49.305.195.19 - 3.502.0 0.003420178387 23.716.596.54
all       Company       -       24/d       - <t< td=""><td></td><td>- 11,249.0 0.010607564598 73,562,404.21</td></t<>		- 11,249.0 0.010607564598 73,562,404.21
		3.602.0 0.003312289764 22.970.399.68
Mill ERUMEPE 100407 7.0 626.0 5.0 1.220.0 1.346.0 63.0 575.0 628.0 162.0 · · · · · · · · · · · · · · · · · · ·		<ul> <li>6.284,0 0,00604158328 41.897.778,45</li> </ul>
		<ul> <li>3.324.0 0.003500876880 24.278.232.55</li> </ul>
Internation         State         Internation         State		· 6.359.0 0.005257744450 43.395.834.63
All CLAMARA         120064         2020         44.0         2602         - <td></td> <td>· · 2.413,0 0,002244382758 15.554.570,94</td>		· · 2.413,0 0,002244382758 15.554.570,94
Jail Parkets         102176         1042         20.0         7.0         10.0         20.0         7.0         -		
		11.279.5 0.010411749449 72.204.445.65
AN TACONTINA 1301932 250 5220 40 3030 33950 1.1740 22510 540 · · · · 5120 2105 1.2520 · · · · · 405 · · · ·		<ul> <li>17.370.0 0.01600227340 110.974.172.53</li> </ul>
Ad [TAMAGATI 1301201 - 3060 - 326.0 650.0 325.0 222.0 220.0 8.0 - 77.0 - 701.0		<ul> <li>- 3.003.0 0.002923268208 20.272.573.93</li> </ul>
MI (TAPENIGA 130000 · 2180 · 3870 4410 2420 2470 1400 · · · · · · · · · · · · · · · · · ·		· 1.797.0 0.001640162701 11.374.365.01
Jack         Yang         Yang <th< td=""><td></td><td> 2.876.0 0.003034462161 21.043.692.92 - 2.605.0 0.00270511927 18.759.732.76</td></th<>		2.876.0 0.003034462161 21.043.692.92 - 2.605.0 0.00270511927 18.759.732.76
		8.114.0 0.008078263081 56.021.050.05
all dWMA       30948       -       079       1722       1722       1722       1721		<ul> <li>8.134.5 0.008034206890 55.716.424.76</li> </ul>
		8.134.5 0.008034208380 55.796.424.75 - 18.426,0 0.017194053829 119.239.051,16 4.511.0 0.00447369311 30.569.029.32
M       WANUE       XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		· · 245.533.0 0.214274578004 1.485.974.941.98
<u>al luccore</u> 10270 - 1200 - 1201 - 12	· · · · · · · · · · · · · · · · · · ·	· 11.849.0 0.011723208283 81.299.282.07
		- 4.707.0 0.004837585310 33.545.172.41 - 11.759.0 0.011432831151 79.285.545.58
All NOIACARDADONONTE 133016 434.0 20 - 1.154.0 1.0260 1.2020 1.2020 1.2020 1.2020 1.2020 1.04.0 151.0		<ul> <li>6.452.0 0.00523119402 43.212.710.05</li> </ul>
Bit MORANZADOMET         State         4         5         4         5         4         5         5         5         5         5         5         6         5         6         5         6         5         6         5         6         5         6         5         6         7         6         7         6         7 <th7< th=""> <th7< th="">         7         <th7< th=""></th7<></th7<></th7<>		
		2 920.5 0.00277126337 19.218.435.52
BIPARN         03298         1         2526         1         2527         2526         3766         -		- · · · · · · · · · · · · · · · · · · ·
		8 155.0 0.007814597454 54 194 145.67
All ROPETOLAEXA 132259 220. 1780 - E11. 730 1.640 247.0 1.640 247.0 1.640		<ul> <li>6.240.0 0.005850271484 40.571.050.19</li> </ul>
AM SANTA SAREL DO RONKERO 133221 240 · · 3250 3240 1350 2020 200 · · · · · · · · · · · · · · ·		2 938.0 0.003084653361 21.391.763.90
AM SANTO ANTONIO DO CA 1303700 - 5400 - 5220 4330 4650 1110 3380 1.4000 720 330 1.4000		· 7.425.0 0.007972913737 55.291.362.84
		· · · 10.672,5 0,012397645943 85.976.440,09
144] 50 25627 ( 20 40 ) 20027 ( 20 40 ) 200 276		- 2.639,0 0,002467975516 17.115.164,45
AM TABATINGA 130402 - 10070 - 1.8010 3.1460 2150 1.2260 1410 1.3240 2110 54.5 5870 - 6.420		<ul> <li>16.193.5 0.016592706448 115.068.766.96</li> </ul>
All TAPALA 1304104 - 348.0 22.0 611.0 405.0 617.0 87.0 422.0 804.0 53.0 31.0 54.0 - 1202.0		· 4.716.0 0.004885545877 33.880.774.17
		<ul> <li>15.425.5 0.015940138960 110.543.252.54</li> </ul>
周辺17000178 10627 - 3726 - 6656 1738 3406 7718 2526 456		5.111.0 0.005044055440 34.980.022.20 - 3.873.5 0.003782494560 26.231.223.12
AMUURUCURTUBA 130401 2860 1550 · 6300 6250 6540 2470 1360 · · · · · · · · · · · · · · · · · · ·		<ul> <li>3.334.5 0.003195529217 22.160.676.92</li> </ul>
All (C)REMODICITION       1       -		
		· 1.050 835.0 1.00 6.934.900.422.42