

# Escriturário 3º concurso

## Belo Horizonte

### Nível Mental

X	T	f	d	fd	fd²	fa
0-4		1	-6	-6	36	1
5-9		2	-5	-10	50	3
10-14		8	-4	-32	128	11
15-19		17	-3	-51	153	28
20-24		34	-2	-68	136	62
25-29		54	-1	-54	54	116
30-34		91	-	-221		207
35-39		157	+1	+157	157	364
40-44		79	+2	+158	316	443
45-49		11	+3	+33	99	454
		454		+348	1129	
				+127		

Habilitado 383  
Inhabilitado 71  
454

$$M = 32,5 + \frac{127}{454} \times 5$$

$$M = 32,5 + 0,280 \times 5$$

$$M = 32,5 + 1,400$$

$$M = 33,900$$

$$\sigma = 5 \sqrt{\frac{1129}{454}} = 2,280$$

$$\sigma = 5 \sqrt{\frac{2,426784}{454}} = 2,280$$

$$\sigma = 5 \sqrt{\frac{2,408384}{454}}$$

$$\sigma = 5 \times 1,552$$

$$\sigma = \pm 7,760$$

$$M - \sigma = 33,900 - 7,760$$

$$M - \sigma = 26,140$$

$$P_{10,97} = 25 + \frac{10,0498 \times 5}{54}$$

$$P_{10,97} = 25 + \frac{50,2490}{54}$$

$$P_{10,97} = 25 + 0,931$$

$$P_{10,97} = 25,931$$

$$P_{10,97} = 40 + \frac{17,9502 \times 5}{79}$$

$$P_{10,97} = 40 + \frac{89,7510}{79}$$

$$P_{10,97} = 40 + 1,136$$

$$P_{10,97} = 41,136$$

$$M_1 = 35 + \frac{20 \times 5}{157}$$

$$M_1 = 35 + 0,637$$

$$M_1 = 35,637$$

$$M_0 = 3 \times 35,637 - 2 \times 33,900$$

$$M_0 = 106,911 - 67,800$$

$$M_0 = 39,111$$

$$Q_1 = 25 + \frac{5,15 \times 5}{54}$$

$$Q_1 = 25 + \frac{25,75}{54}$$

$$Q_1 = 25 + 4,769$$

$$Q_1 = 29,769$$

$$Q_3 = 35 + \frac{13,35 \times 5}{157}$$

$$Q_3 = 35 + 4,252$$

$$Q_3 = 39,252$$

$$Q = \frac{39,252 - 29,769}{2}$$

$$Q = \frac{9,483}{2}$$

$$Q = 4,742$$

$$S = \frac{33,900 - 39,111}{7,760}$$

$$S = \frac{-5,211}{7,760}$$

$$S = -0,672$$

$$\sigma_M = \frac{7,760}{1,459}$$

$$\sigma_M = \frac{7,760}{21,307}$$

$$\sigma_M = 0,364$$

$$C.V. = \frac{7,76}{33,900}$$

$$C.V. = \frac{22,891}{1908}$$

$$\sigma_P = \frac{7,760}{1908}$$

$$\sigma_P = \frac{7,760}{30,136}$$

$$\sigma_P = 0,257$$

Tela

20

Дома

$$\sigma = 5 \times 3,054 = 15,270$$

			%	Deflection
1		293	97.67 F	17 1
2		269	89.67 F	29 1
3		249	83 M	34 2
4		214	71.33 M	41 2
5		203	67.67 M	43 2
6		190	63.33 M	44 2
7		267	89 F	30 1
8		199	66.33 M	44 2
9		219	73 M	40 2
10		178	59.33 M	43 2
11		46	15.3 F	67 3
12		183	61 M	45 2

# Escriturario - 3º Concurso - 1ª Parte - Ordens.

	Questões	Certas	%		
1	1	241	80,33	36	M
2	2	276	92,00	27	f
3	3	201	67,00	43	M
4	4	259	86,33	32	f
5	5	278	92,67	26	f
6	6	236	78,67	37	M
7	7	241	80,33	35	M
8	8	212	70,67	41	M
9	9	245	81,67	35	M

27  
31  
2  
1  
1  
2  
2  
2  
2  
2  
15

## 2ª Parte - Analogias.

		Certas	%		
1	1	264	88,00	31	f
2	2	267	89,00	30	f
3	3	219	73,00	40	M
4	4	222	74,00	39	M
5	5	272	90,67	28	f
6	6	274	91,33	28	f
7	7	285	95,00	23	f
8	8	139	46,33	53	M

1  
1  
2  
2  
1  
1  
1  
2  
1

# Escriturário - 3º Concurso

Nível Mental (300 candidatos)

AMOSTRA

Candidatos D. Federal

	f	d	fd	fd <sup>2</sup>	fa	
0-4	1	7	7	49	1	X
5-9	1	6	6	36	2	X
10-14	7	5	35	175	9	X
15-19	13	4	52	208	22	X
20-24	24	3	72	216	46	X
25-29	30	2	60	120	76	X
30-34	48	1	48	48	124	X
35-39	88	—	280		212	X
40-44	66	1	66	66	278	X
45-49	22	2	44	88	300	X
	300		$\frac{110}{-170}$	1006		X

$$M = 37,5 - \frac{170}{300} \times 5$$

$$M = 37,5 - 0,667 \times 5$$

$$M = 37,5 - 3,335$$

$$M = 34,165$$

$$M - \sigma = 24,670 - 25$$

$$\sigma = \pm 5 \sqrt{\frac{1006}{300} - 0,667^2}$$

$$\sigma = \pm 5 \sqrt{3,353333 - 0,044689}$$

$$\sigma = \pm 5 \sqrt{3,308644}$$

$$\sigma = \pm 5 \times 1,818$$

$$\sigma = \pm 9,490$$

$$P_{15,87} = 25 + \frac{5 \times 1,61}{20}$$

$$P_{15,87} = 25 + 0,278$$

$$P_{15,87} = 25,278$$



# Escriturario - 3.º Concurso Distrito Federal 1999 puros

$x$	$f$
0 - 4	1 1
5 - 9	1 1
10 - 14	1 1 1
15 - 19	1 1 1 1 1 1
20 - 24	1 1 1 1 1 1 1 1
25 - 29	1 1 1 1 1 1 1 1
30 - 34	1 1 1 1 1 1 1 1 1 1 1 1 1 1
35 - 39	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
40 - 44	1 1 1 1 1 1 1 1 1 1 1 1 1 1
45 - 49	1 1 1 1
50 - 54	



# D. F. Inhabilitados

X		
0-4		3
5-9		10
10-14		20
15-19		50
20-24		99
25-29		2
30-34		28
35-39		
40-44		
45-49		

217

5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110



# Escriturário - 3º concurso Distrito Federal

⌵	T
0 - 4	
5 - 9	
10 - 14	
15 - 19	
20 - 24	
25 - 29	
30 - 34	
35 - 39	
40 - 44	
45 - 49	
5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 265 270 275 280 285 290 295 300 305 310 315 320 325 330 335 340 345 350 355 360 365 370 375 380 385 390 395 400	

Distrito Federal candidato habilitado.

26 - 29	
30 - 34	
35 - 39	
40 - 44	
45 - 49	
5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 265 270 275 280 285 290 295 300 305 310 315 320 325 330 335 340 345 350 355 360 365 370 375 380 385 390 395 400	