

1ª Avea 7H Anderson Rodos

4to Admon.

Fecha / Date:

N	I	lv	lv	XS	F	f	fXS
1	64	58	53.5	58.5	56	4	224
2	69	63	58.5	63.5	61	6	366
3	64	68	63.5	68.5	66	12	992
4	69	73	68.5	73.5	71	13	923
5	74	78	73.5	78.5	76	3	763
6	79	83	78.5	83.5	81	4	324
7	84	88	83.5	88.5	86	7	86

$$P20 = lv_i + \left(\frac{N/20 - f_{aa}}{100} \right) \quad 43 \times 20 = 860 / 100 = 8.6$$

$$P20 = 58.5 + \left(\frac{8.6 - 4}{6} \right) 5 \quad P20 = \left(\frac{4.6}{6} \right) 5 \quad P20 = (0.76) \quad P20 = (3.8)$$

$$P20 = 58.5 + 3.8 = 62.3$$

$$P25 = lv_i + \left(\frac{N/25 - f_{aa}}{100} \right) \quad 43 \times 25 = 1,075 / 100 = 10.75$$

$$P25 = 63.5 + \left(\frac{10.75 - 10}{12} \right) 5 \quad P25 = \left(\frac{0.75}{12} \right) \quad P25 = (0.06) \quad P25 = (0.3)$$

$$P25 = 63.5 + 0.3 = 63.8$$

$$P80 = lv_i + \left(\frac{N/80 - f_{aa}}{100} \right) \quad 43 \times 80 = 2000 / 100 = 20$$

$$P80 = 63.5 + \left(\frac{20 - 10}{12} \right) 5 \quad P80 = \left(\frac{10}{12} \right) 5 \quad P80 = (0.83) \quad P80 = (4.15)$$

$$P80 = 63.5 + 4.15 = 67.65$$