

Tarea 4 Anderson Rodas

H/O Admon

Fecha / Date:

I	lv ⁱ	lv ^s	x _s	f	fa	f x s.
49 - 55	48.5	55.5	52	2	2	704
56 - 64	55.5	69.5	62	3	5	786
70 - 76	69.5	76.5	73	9	14	657
77 - 83	76.5	83.5	80	9	23	720
84 - 90	83.5	90.5	87	2	25	774

$$D7 = lv^i + \left(\frac{N/7 - faq}{10} \right) \cdot 25 \times 7 = 25 / 10 = 2.5$$

$$D7 = 55.5 + \left(\frac{2.5 - 2}{7} \right) \cdot D7 = \left(\frac{0.5}{3} \right) \cdot D7 (0.77) \cdot D7 = 7.79 \quad D7 = 56.69$$

$$D3 = lv^i + \left(\frac{N/3 - faq}{10} \right) \cdot 25 \times 3 = 75 / 10 = 7.5$$

$$D3 = 69.5 + \left(\frac{7.5 - 5}{9} \right) \cdot D3 = \left(\frac{2.5}{9} \right) \cdot D3 (0.28) \cdot D3 = 7.96 \quad D3 = 72.46$$

$$D5 = lv^i + \left(\frac{N/5 - faq}{10} \right) \cdot 25 \times 5 = 125 / 10 = 12.5$$

$$D5 = 69.5 + \left(\frac{12.5 - 5}{9} \right) \cdot D5 = \left(\frac{7.5}{9} \right) \cdot D5 (0.83) \cdot D5 = 5.87 \quad D = 75.37$$

$$D6 = lv^i + \left(\frac{N/6 - faq}{10} \right) \cdot 25 \times 6 = 150 / 10 = 15$$

$$D6 = 76.5 + \left(\frac{15 - 14}{9} \right) \cdot D6 = \left(\frac{1}{9} \right) \cdot D6 (0.77) \cdot D6 (0.77) \quad D6 = 77.27$$

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Parte 2.

$$Dq = L_v + \left(\frac{1/q - f_{0q}}{10} \right) \quad 25 \times 9 = 225 / 10 = 22.5$$

$$Dq = 76.5 + \left(\frac{22.5 - 14}{9} \right) \quad Dq = \left(\frac{8.5}{9} \right) \quad Dq(0.94) \quad Dq(6.58)$$

$$Dq = 83.08$$