

N. 24 p. 65

F. 50  $x=50$   $m=20$

$$P.P.P. = 512,36$$

$$P.U.P. = P.P.P. \frac{N_x - N_{x+m}}{D_x} \Rightarrow PUP = 512,36 \frac{N_{50} - N_{70}}{D_{50}}$$

$$PUP = 6999,94$$

$$PUP = C \frac{M_{50} - M_{70}}{D_{50}} (1,04)^{\frac{1}{2}}$$

$$6999,94 = 0,075358397 C \Rightarrow C = 92888,65$$

N. 25

M  $x=38$

$$PUP = 8600 \frac{M_{50} - M_{60}}{D_{38}} = 304,54$$

$$PUP = PPP \frac{N_{38} - N_{50}}{D_{38}} \Rightarrow 304,54 = 9,661305157 PPP$$
$$PPP = 31,52$$

N. 26

F  $x=32$

$$PUP = 37,99 \frac{N_{32} - N_{55}}{D_{32}} = 581,9635288$$

$$581,9635288 = C \frac{M_{55} - M_{65}}{D_{32}} \Rightarrow C = 33896,96$$