

■ Edades  $P_i$   $F_i$  a) 40%

0-10 10 10  $D_1 = \frac{4 \cdot 60}{10} = 24 = 2 \#$  ■

10-20 12 22

20-30 15 37  $a = 6 + \left( \frac{\# - F_i - 1}{f_i} \right) \cdot a$

30-40 14 51

40-50 9 60  $c = 20 + \left( \frac{24 - 22}{15} \right) \cdot 10 = \frac{320}{15} =$

$c = 21.33$

$a) = 0-21$

b) 81%

$p_1 = \frac{81 \cdot 60}{100} = 48.6 = 49$  ■

$c = 30 + \left( \frac{49 - 37}{14} \right) \cdot 10 = 30 + \frac{120}{14} = 38.57 \#$

$0-39$