

Clase	X_i	F_i	Pr	F
36-40	38.5	5	0.1	5
41-46	43.5	5	0.1	10
46-51	48.5	8	0.16	18
51-56	53.5	9	0.18	27
56-61	58.5	10	0.26	40
61-66	63.5	13	0.2	50

$X_i \cdot i$
 192.5
 217.5
 388
 481.5
 460.5
630
 2670

$$X = li + L \cdot \frac{f_i}{n}$$

2

$$FR = f/n$$

$$\bar{X} = \frac{\sum x_i f_i}{n} = \frac{2670}{50} = 53.$$

$$Me = \frac{(1 + 2 - f_{i-1}) \cdot L}{46 - 50/2 - f_{i-1}}$$

$R = X_{Iax} - X_{min}$
 $R = 62 - 36$
 $P = 26.$
 $T = 1 + 3 \cdot 221g (50)$
 $K = 6$
 $A = R$
 26
 $4 = 4.311$
 10
 -5
 5464 15
 8
 45+171 - 55701