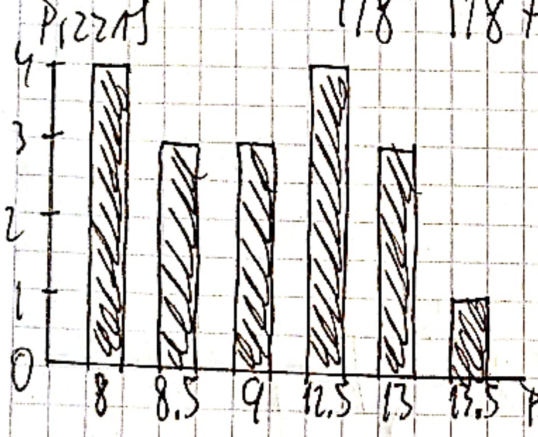
(12)

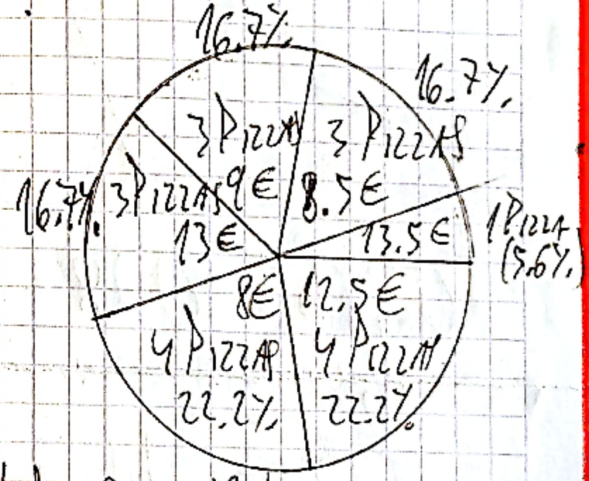
x_i	f_i	$x_i \cdot f_i$	f_r	%	$f_r \cdot 360$
8	4	32	0.222	22.2	79.92
8.5	3	25.5	0.167	16.7	60.12
9	3	27	0.167	16.7	60.12
12.5	4	50	0.222	22.2	79.92
13	3	39	0.167	16.7	60.12
13.5	1	13.5	0.056	5.6	20.16
	18	187	1.001	100.1	360.36

MODA = 8 € y 12.5 €

$\bar{X} = \frac{187}{18} = 10.39$ €

MEDIANA = 9 €





RANGO = 13.5 − 8 = 5.5 €

x_i	f_i	$\lvert x_i - \bar{x} \rvert$	$f_i \lvert x_i - \bar{x} \rvert$	$(x_i - \bar{x})^2$	$f_i (x_i - \bar{x})^2$
8	4	2.39	9.56	5.7121	22.8484
8.5	3	1.89	5.67	3.5721	10.7163
9	3	1.39	4.17	1.9321	5.7963
12.5	4	2.11	8.44	4.4521	17.8084
13	3	2.61	7.83	6.8121	20.4363
13.5	1	3.11	3.11	9.6721	9.6721
	18		38.78		87.2778

$DM = \frac{38.78}{18} = 2.15$ €

DESVIACIÓN TÍPICA $\sigma = \sqrt{4.8488} = 2.20$ €

VARIANZA $\sigma^2 = \frac{87.2778}{18} = 4.8488$ €^{2}

C.V. $= \frac{2.20}{10.39} = 0.21$