In the class have obteined the following marks in an exam

5, 2, 4, 9, 7, 4, 5, 6, 5, 7 7, 5, 5, 2, 1 0, 5 , 6, 5 , 4, 5 8, 8, 4, 0, 8

a) Complete the table

Data (x_i)	Absolute Frequency (f_i)	Relative Frequency (h_i)

b) Calculate

Mean, $\bar{x} =$ ——

Median, Me=

Mode, Mo=

c) Calculate

Mean Desviation, MD=

Variance, $\sigma^2 =$

Standard Desviation, $\sigma =$