

In the class have obtained 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, σ^2 =

Standard Desviation, σ =