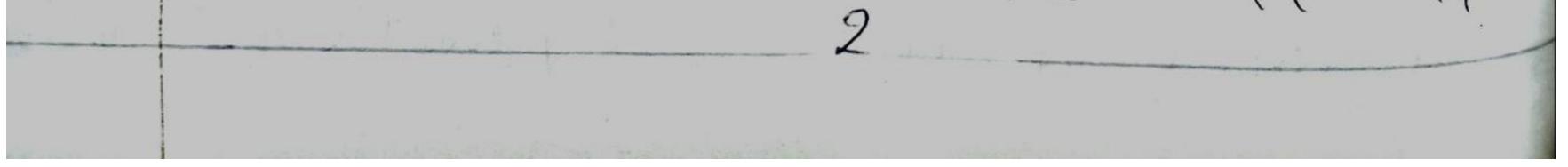
The median & the median * The mean also called arithmetic Mean or the average is obtained by dividing the sum of replicate measurements by the number of measure ment in these. $\overline{\mathcal{X}} = \sum_{i=1}^{1} \mathcal{DC}_i$ * The median is the middle value in a set of data that has been arranged in numerical order. Example Calculate the mean & median for the data Shown below. 19.4, 19.6, 20.1, 19.5, 20.3, 19.8 Solution Mean = x = 19.4 + 19.5 + 19.6 + 19.8 + 20.1+203 Preview from Notesale.co.uk = 19.78 ~ 19.8 PPMFe. median = 19.6 +19.8 19.7



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