

Name : Finding Median Using Ogives Chapter : Statistics Grade : CBSE Grade X License : Non Commercial Use

1. The following ogive shows the distribution of the heights of a group of factory workers. Estimate the median.



- (i) 159.38 cm (ii) 154.38 cm (iii) 155.62 cm (iv) 158.12 cm (v) 156.88 cm
- 2. The following ogive shows the daily wages of workers in a factory. Estimate the median.



(i) ₹250.50 (ii) ₹253.00 (iii) ₹249.25 (iv) ₹248.00 (v) ₹251.75



4. The marks obtained by certain students in a mathematics examination are given below. Estimate the median.



3. The following ogive shows the number of casualties of different age groups due to accidents in a city. Estimate the median.

5. The following ogive shows the distribution of the heights of a group of factory workers. Estimate the median.





(i) ₹114.09 (ii) ₹117.84 (iii) ₹116.59 (iv) ₹119.09 (v) ₹115.34



The following ogive shows the number of casualties of different age groups due to accidents in a city. Estimate the median.

8. The marks obtained by certain students in a mathematics examination are given below. Estimate the median.



Assignment Key					
1) (v)	2) (i)	3) (ii)	4) (iii)	5) (v)	6) (iii)
7) (i)	8) (iii)				

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