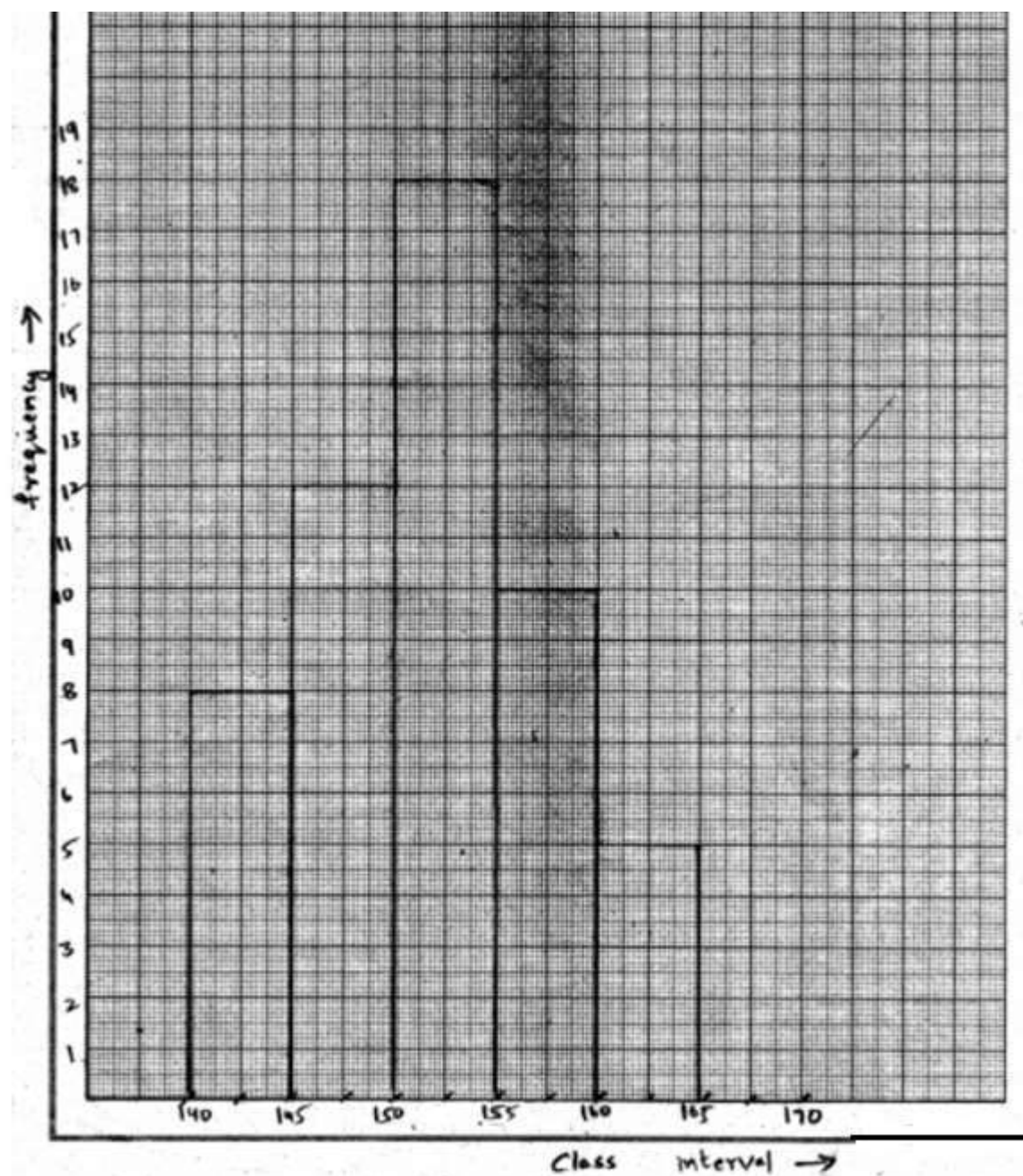


## Exercise 24.1

①

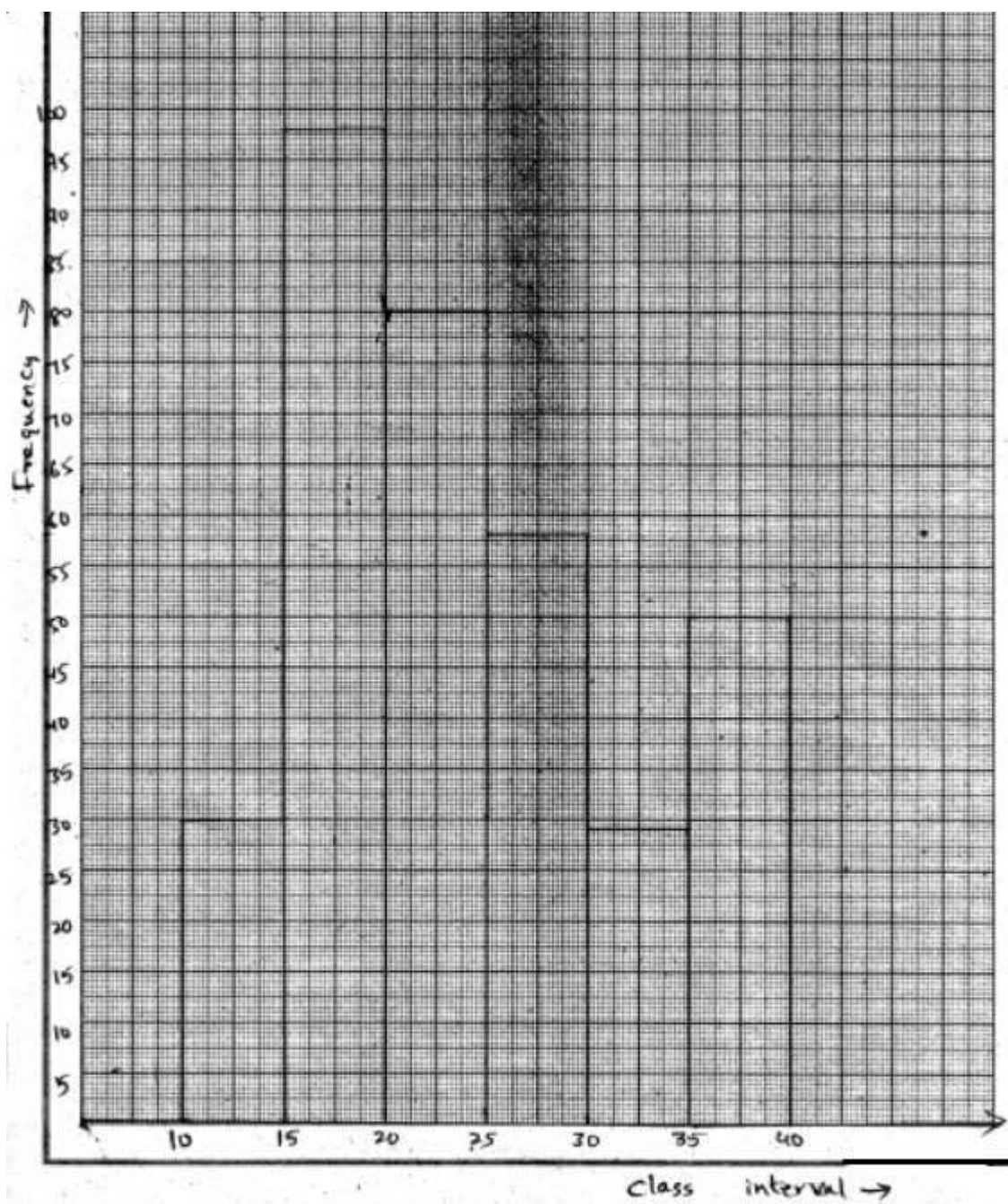
Draw class-intervals on x-axis and  
Frequency on y-axis.

A histogram is drawn using the  
amount of frequency for a particular class  
interval. The height of rectangle drawn  
indicates the frequency for particular class  
interval.



② Draw class-intervals on x-axis and frequency on y-axis.

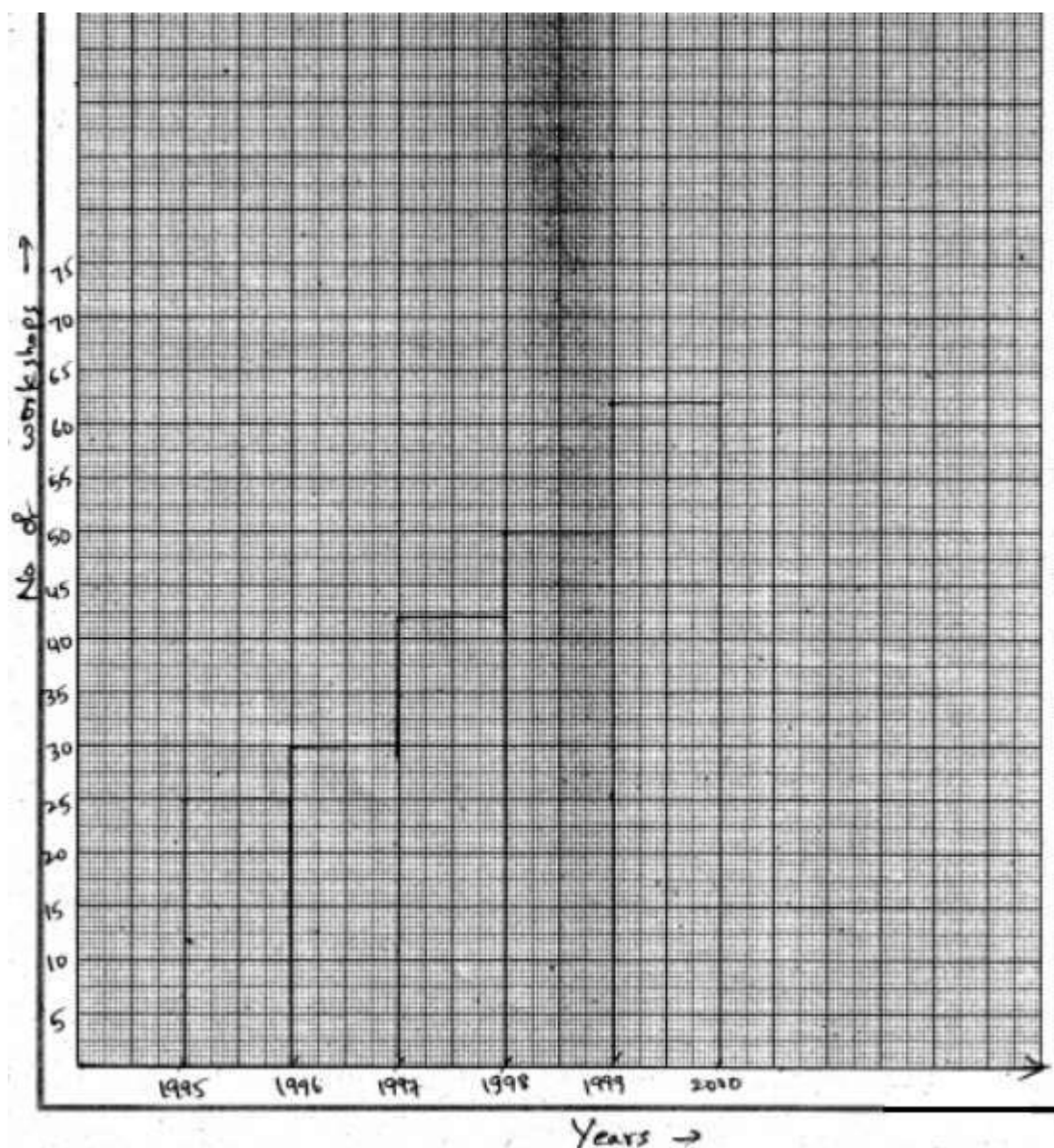
A Histogram is drawn using the amount of frequency for a particular class interval. The height of a rectangle drawn indicates the frequency for particular class interval.



③

Draw Years on X-axis and No. of workshops on Y-axis.

A histogram is drawn using the amount of frequency (No. of workshops) for particular year. The height of Rectangle drawn indicates the frequency (No. of workshops) for particular year.



(4)

Frequency distribution is given by :-

Class interval	Frequency
50-100	2
100-150	11
150-200	4
200-250	3

Draw class-intervals on X-axis and Frequencies on Y-axis.

A histogram is drawn using the amount of frequency (number) for particular class interval. The height of rectangle drawn indicates the frequency for particular class interval.

