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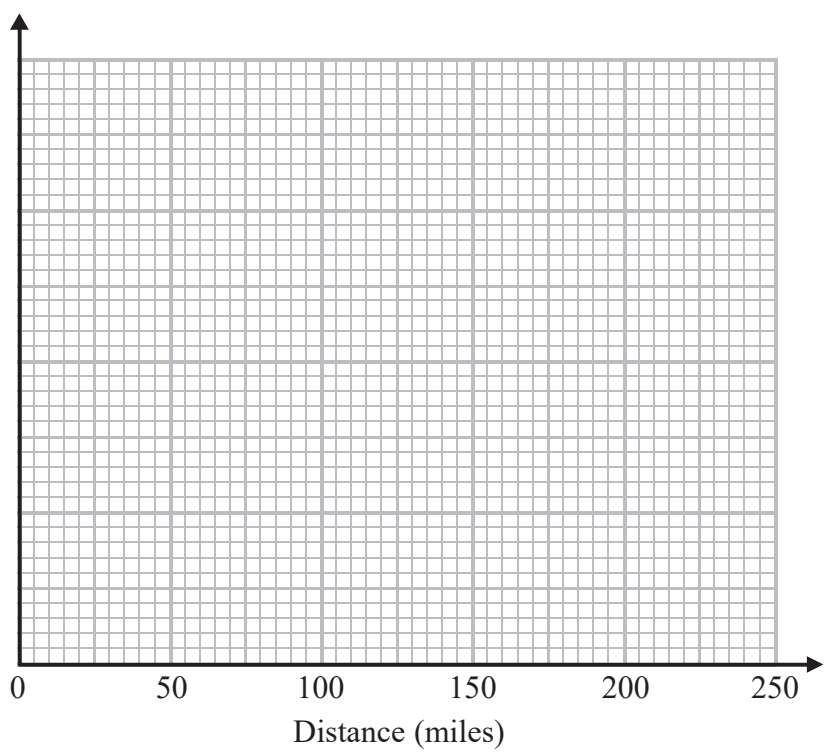
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17 The table shows information about the distances 570 students travelled to a university open day.

Distance (d miles)	Frequency
$0 < d \leq 20$	120
$20 < d \leq 50$	90
$50 < d \leq 80$	120
$80 < d \leq 150$	140
$150 < d \leq 200$	100



(a) Draw a histogram for the information in the table.



(3)

(b) Estimate the median distance.

..... miles
(2)

(Total for Question 17 is 5 marks)

