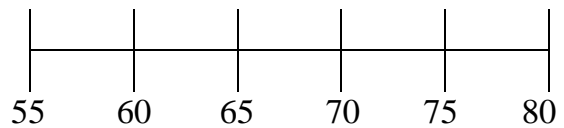


## Line Plots

An owner of a tailoring shop recorded the number of mittens his workers can sew per hour in a table below. Show the data on the line plot and answer the following questions.

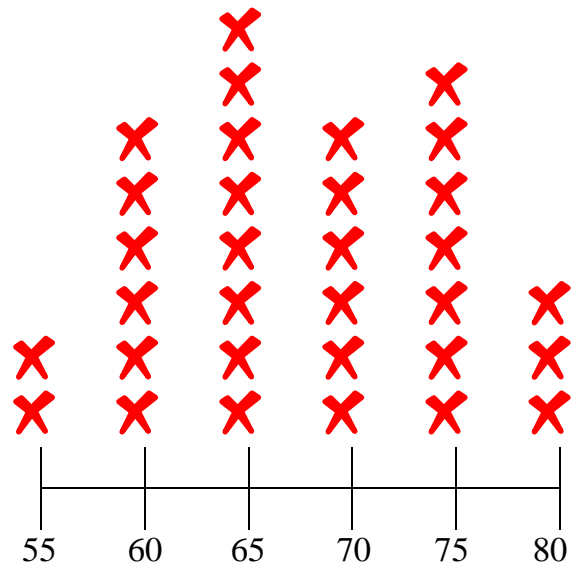
Sewing Speed	
Mittens Per Hour	Number of Workers
55	2
60	6
65	8
70	6
75	7
80	3



- How many workers can sew more than 70 mittens? \_\_\_\_\_
- How many workers can sew fewer than 65 mittens per hour? \_\_\_\_\_
- How many workers can sew 75 mittens per hour? \_\_\_\_\_
- What is the range of the data? \_\_\_\_\_
- What is the mode of the data? \_\_\_\_\_
- How many workers can sew more than 60 mittens per hour but less than 75 mittens per hour? \_\_\_\_\_

An owner of a tailoring shop recorded the number of mittens his workers can sew per hour in a table below. Show the data on the line plot and answer the following questions.

Sewing Speed	
Mittens Per Hour	Number of Workers
55	2
60	6
65	8
70	6
75	7
80	3



- How many workers can sew more than 70 mittens? 10
- How many workers can sew fewer than 65 mittens per hour? 8
- How many workers can sew 75 mittens per hour? 7
- What is the range of the data? 25
- What is the mode of the data? 6
- How many workers can sew more than 60 mittens per hour but less than 75 mittens per hour? 14