

Discrete number data is displayed on these sorts of graphs

Numbers of times apps are played in a week in Room 10

Room 10	
0	5 7 8 9 9
1	1 1 2 3 5 7 8 9
2	2 4 5 5 6 6 7 7 8 8 9 9
3	1 4 4 6 7 8
4	0 1 1 2

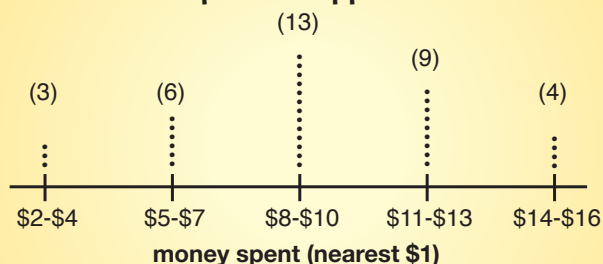
STEM-AND-LEAF GRAPH

Numbers of times apps are played in a week in Rooms 4 and 10

Room 4	Room 10
8 8 6 5 2	0 5 7 8 9 9
9 8 8 7 7 6 5 4 4 4 3 3 2 0	1 1 2 3 5 7 8 9
9 9 9 9 8 7 6 5 3 2 1 0	2 2 4 5 5 6 6 7 7 8 8 9 9
6 4 0	3 1 4 4 6 7 8
	4 0 1 1 2

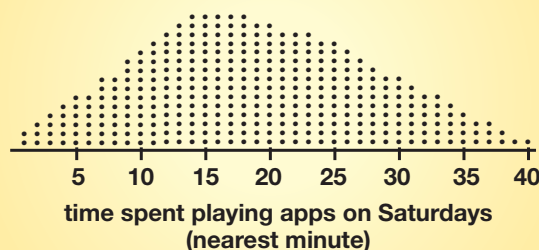
BACK TO BACK STEM-AND-LEAF GRAPH

Amount spent on apps in Room 10



DOT PLOT

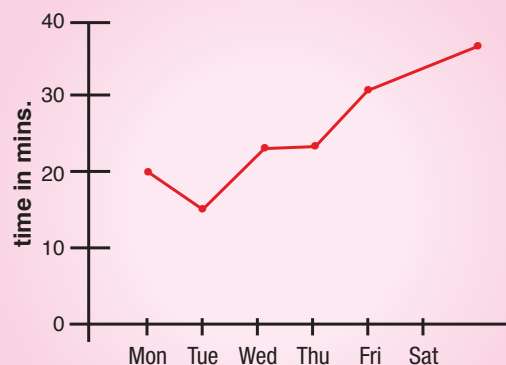
Time spent playing with apps on Saturdays in Year 7



DOT PLOT

Continuous (measurement) data can be displayed on these sorts of graphs

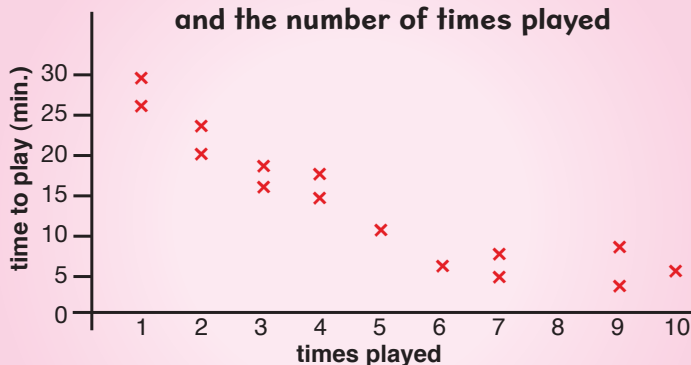
Time spent playing apps in Room 10



TIME SERIES GRAPHS

show changes over time.

Time taken to play a gaming app and the number of times played



SCATTER PLOTS

show if there is a relationship between two sets of continuous data.