## **Data Tables to Picture Graphs Lesson**

The table below shows the number of balls of different colors in a room. The number of balls of each color is written against their color in the table.

Red	4
Blue	2
Green	8
Yellow	5

Make a pictograph on the basis of data given above, where,

$$\blacksquare$$
 = 1 ball

Read the number that is written foreach color. This number represents the number of balls of each color that are present in the room. Draw as many balls as the number written in each column. So, we draw 4 balls for red, 2 for blue, 8 for green and 5 for yellow.

