
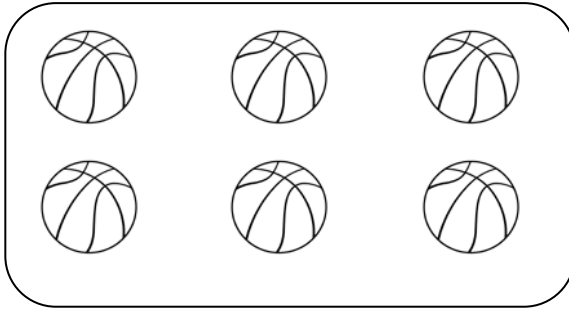


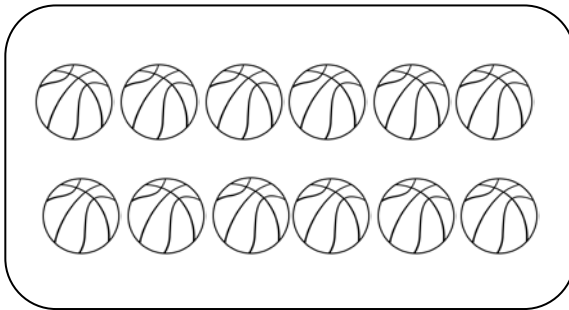
Pictorial Representation of Data

1. If  represents 15 balls, how many balls are represented by:






a.



b.



2. Study the pictograph of books possessed by 4 children and answer the question that follows:

Dev	
Pia	
Rohan	
Ria	
1 Book  represents 5 books	

a. How many books are represented by one symbol?

b. How many books do Ria have?

c. Who has the maximum number of books?

d. Who has the minimum number of books?

e. How many books in all, do the four children have?

3. The following table shows the number of mobile phones sold at a shop. Make a pictograph by using pictures or stickers.

Scale: 1 Picture = 2 Mobile phones sold.

Month	May	June	July	August	September
Mobile Phone Sale	8	10	14	20	12

