3. Write the following in figures.
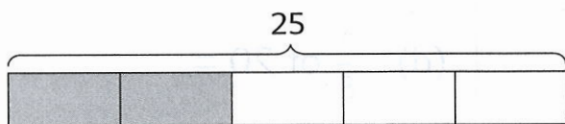
| | | |
|---|---|---|
| (a) | Eight thousand, four hundred two dollars | |
| (b) | Twelve thousand, seven hundred ninety-three dollars | |
| (c) | Ninety thousand, five hundred eleven dollars | |
| (d) | Eighty-eight thousand, eight dollars | |
| (e) | Ninety-nine thousand, nine hundred ninety-nine dollars | |

4. Write the following in words.

| | | |
|---|---|---|
| (a) | $2080 | |
| (b) | $9215 | |
| (c) | $47,010 | |
| (d) | $89,102 | |
| (e) | $40,900 | |
| (f) | $78,999 | |

# EXERCISE 31

1. Minghui had 25 picture cards.

   He gave $\frac{2}{5}$ of them to his friends.
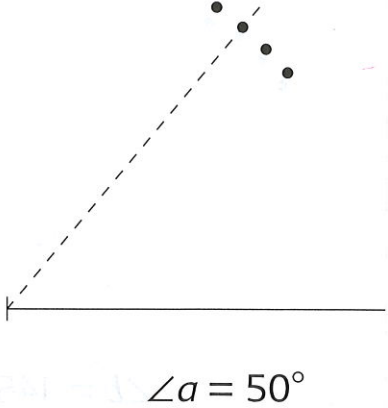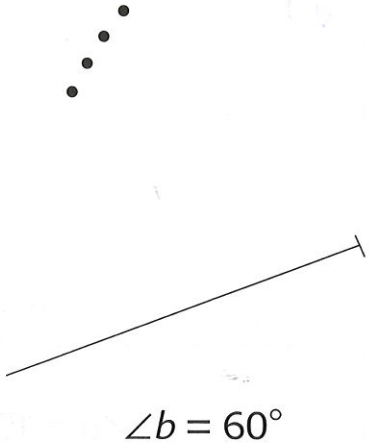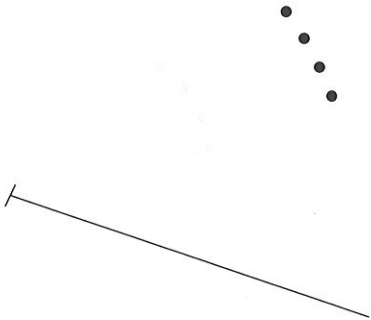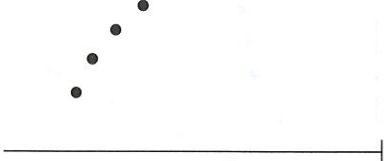
   > $\frac{2}{5}$ is 2 out of 5 equal parts of a whole.

   25
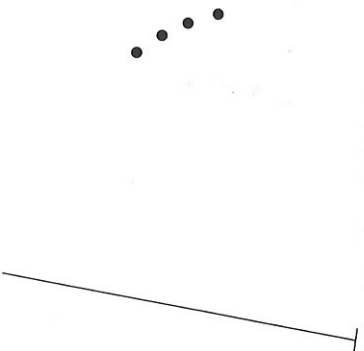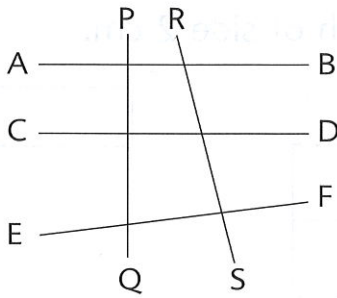
   (a) How many cards did Minghui give to his friends?

   (b) How many cards did he have left?

3. Join the marked end point of each line to the correct dot to get the required angle. (Use a protractor to help you choose the correct dot.)
Mark the angle.

(a)

$\angle a = 50°$

(b)

$\angle b = 60°$

(c)

$\angle c = 42°$

(d)

$\angle d = 18°$

(e)

$\angle e = 55°$

(f)

$\angle f = 47°$

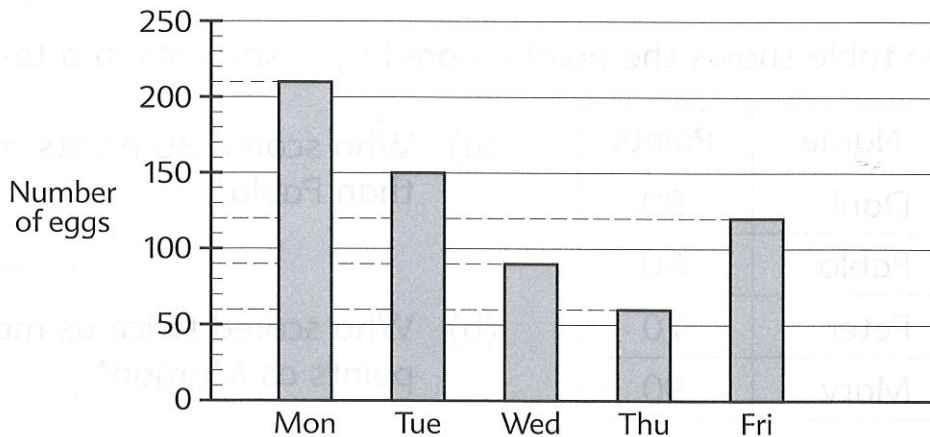10.

A ——————— B
C ——————— D
          F
E ——————

P  R
Q  S

(a) Which line is perpendicular to AB?

(b) Which line is parallel to AB?

11. The graph shows the number of eggs Wendy sold in 5 days. Study the graph and answer the questions which follow.

Number of eggs

250
200
150
100
50
0
      Mon   Tue   Wed   Thu   Fri

(a) On which day was the smallest number of eggs sold?

(b) How many eggs did she sell altogether?

12. The area of a square is 64 cm². Find the length of a side of the square.

13. Find the perimeter of the figure. (All lines meet at right angles.)

5 m
2 m
2 m
2 m
5 m    3 m

132