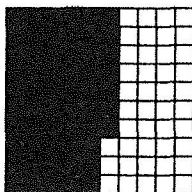
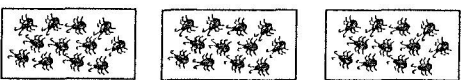

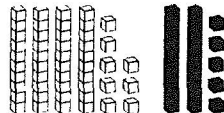


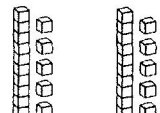
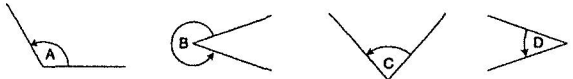


1:3 out of 15

- 1
$$\begin{array}{r} 25 \\ + 4 \\ \hline \end{array}$$
 2
$$\begin{array}{r} 7 \\ + 52 \\ \hline \end{array}$$
 3
$$\begin{array}{r} 78 \\ + 6 \\ \hline \end{array}$$
- 4
$$\begin{array}{r} 12 \\ 31 \\ \hline 5 \end{array}$$
 5
$$\begin{array}{r} 27 \\ 50 \\ \hline 12 \end{array}$$
 6
$$\begin{array}{r} 41 \\ 25 \\ \hline 12 \end{array}$$
- 7 35 smarties, 23 eaten.
How many smarties are left?
- 8  In this hundred square:
a part shaded is hundredths.
b part not shaded is out of
- 9 Find the number of pencils in one share if 3 people share 18 pencils.
- 10  How many beetles in 3 groups of 12 beetles?
- 11 Complete the column graph for this group of marbles. 
- | | |
|-------|-------|
| Black | _____ |
| White | _____ |
| Grey | _____ |
- 2 6 10 14 18
- 12 Minutes in 2 hours.
- 13 Days in 6 weeks.
- 14 The product of 4 and 8.
- 15 Halve 32.

1:4 Extension out of 10

- 1 What fraction of \$1 is:
a 50c? b 25c?
- 2
$$\frac{7}{10}$$
 Which part is the:
a numerator?
b denominator?
- 3  a $48 + 25$
b $48 - 25$
- 4 1, 15, 23, 49, 60  Which of these numbers are:
a multiples of 5?
b square numbers?
- 5  A B
a Which of the fractions shaded would have the smaller denominator?
b Which fraction is larger?
- 6 a 104 more than 5 066.
b 320 more than 7 680.
- 7  a 2×15
b 5×15
- 8  Put these angles in order with the smallest first.
- 9 What type of angle (above) is:
a A? b D?
- 10 Twenty people stood in a straight line holding hands. How many hands were held?



Fill out this table about yourself, a relative or a friend.

Name: Date:

Age:	Mass: kg	Shoe size:
Height: cm		Neck size: cm

