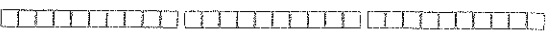
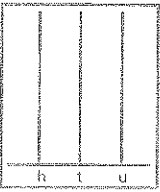


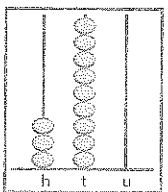
Section 3 Test 11


A

ANSWER



1. Write the number of cubes in words.



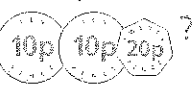
2. Draw beads on the abacus to show the number sixty four.


3.  Write the number shown on the abacus.

4.  How much more do you need to make £1?
 p

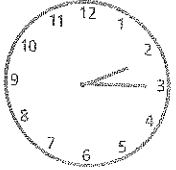
5. How many  make ?

6. How many  make ?

7. How many  make ?



8. What is the difference between  and ?
 p

9. How many days are there in November?
 days

10.  What time is it?

B

ANSWER

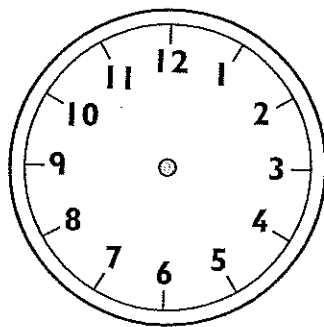
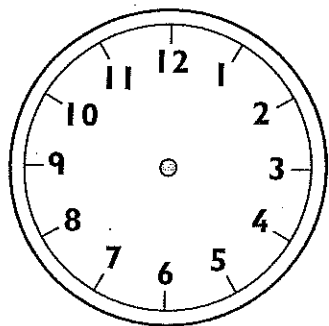
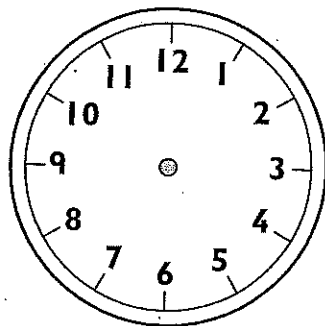
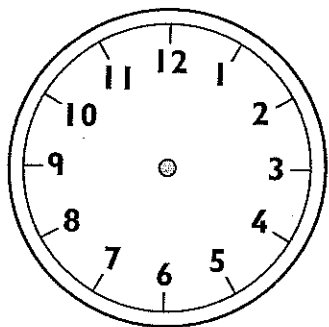
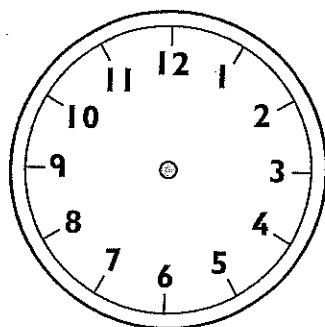
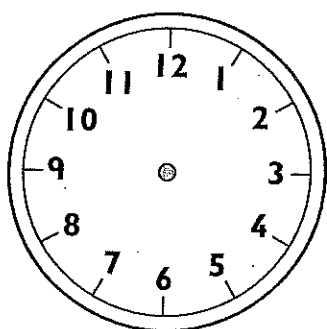
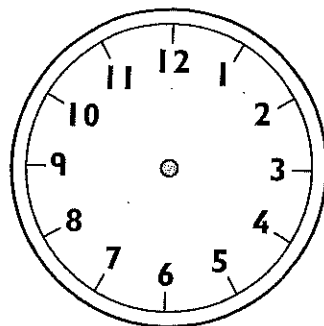
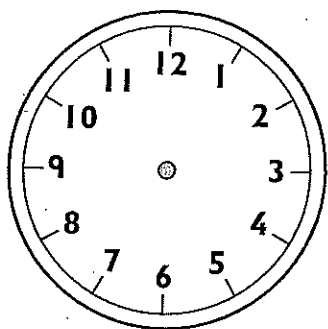
1. $5 + 5 \text{ tens} =$
2. $35 + 50 =$
3. $3 + 7 \text{ tens} =$
4. $23 + 70 =$
5. 3, 23, 43, 63, 
6. $78 - 3 \text{ tens} =$
7. $98 - 30 =$
8. $90 - 4 \text{ tens} =$
9. $60 - 40 =$
10. 87, 77, 67, 57, 

C

ANSWER

1. Add 50 cm and 60 cm. cm
2. Take 70 litres from 80 litres. litres
3. The total mass of 4 boxes each weighing 10 kg is kg
4. The difference in value between 80p and 30p is p
5. The sum of 100 g and 90 g is g
6. 100 is 5 tens more than
7. Subtract 30 ml from 40 ml. ml
8. 80 min minus 50 min is min
9. 70 m is 10 m is shorter than m
10. £60 plus £20 is £

Name: _____



This Carroll diagram shows information about children who travelled on the Titanic. Use the information to answer the questions below.

	First class	Third class
Boys	John Washington Robert Hudson Dennis	Eric Frank Oscar Akar William Clarence
Girls	Helen Lucile Eileen	Jessie Simonne Maria Ebba Charlotte Elizabeth

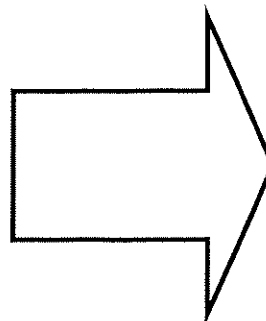
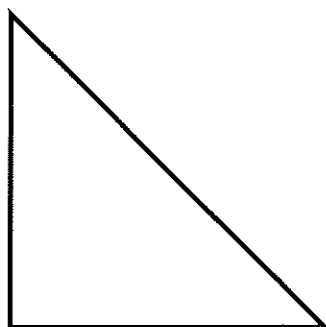
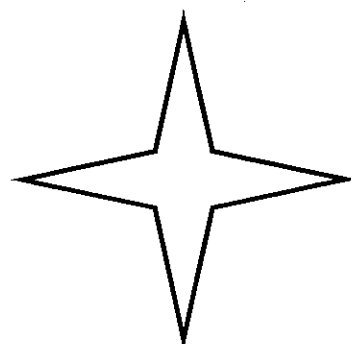
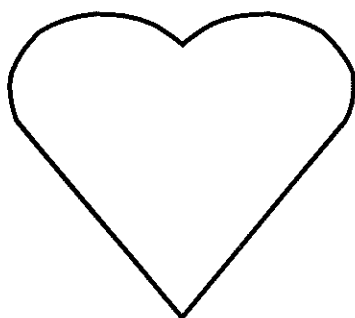
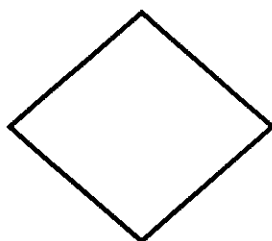
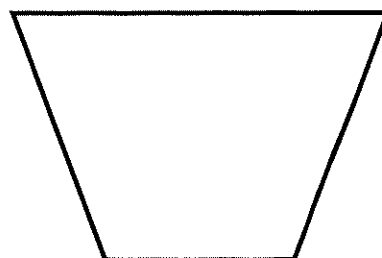
- 1) How many girls travelled in first class? _____
- 2) How many boys travelled altogether? _____
- 3) How many children were in first class? _____
- 4) What class did Maria travel in? _____
- 5) Were there more boys in first or third class? _____
- 6) What class did Washington travel in? _____
- 7) What is the difference between the number of girls in third class and the number of girls in first class? _____

Symmetrical shapes



Some of these shapes have a line of symmetry and some have more than one.

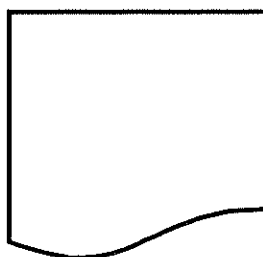
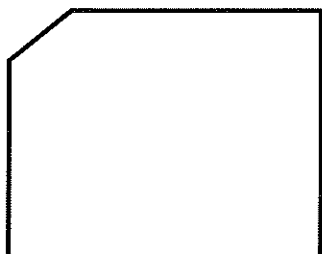
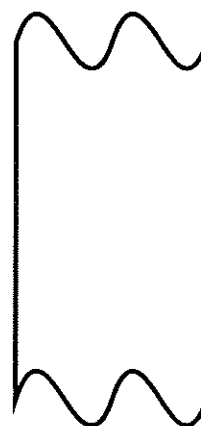
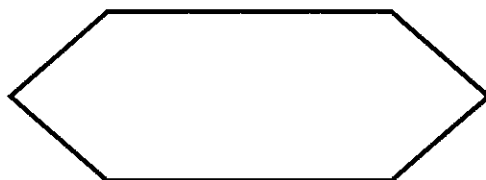
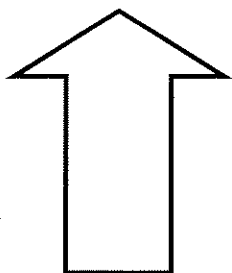
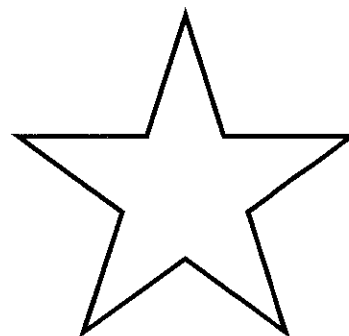
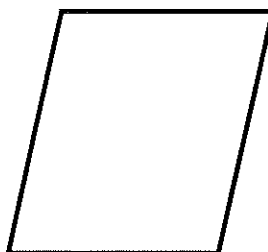
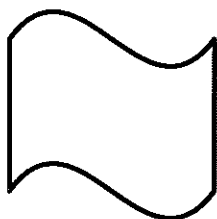
See if you can draw in the correct lines.



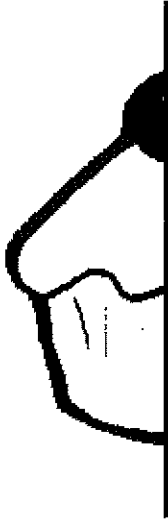
Symmetrical shapes

Some more shapes to put the lines of symmetry on.

Be careful - not all the shapes have lines of symmetry!



Can you draw the reflection of each of these?



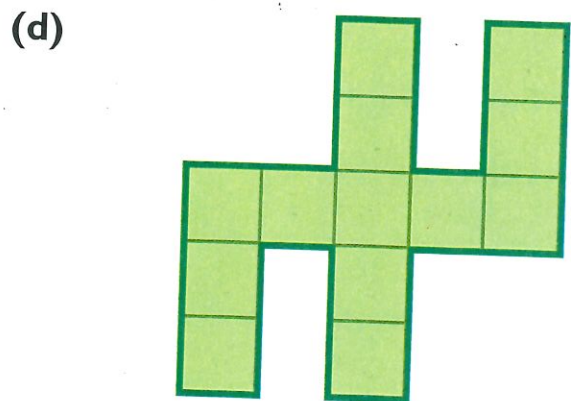
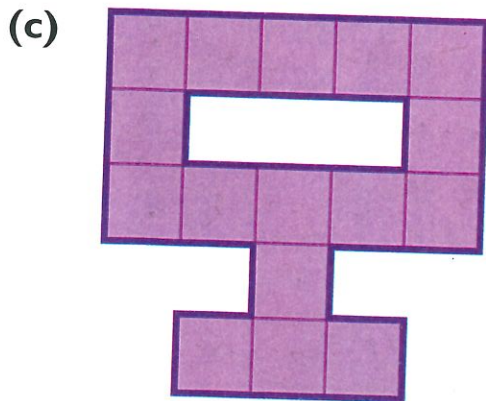
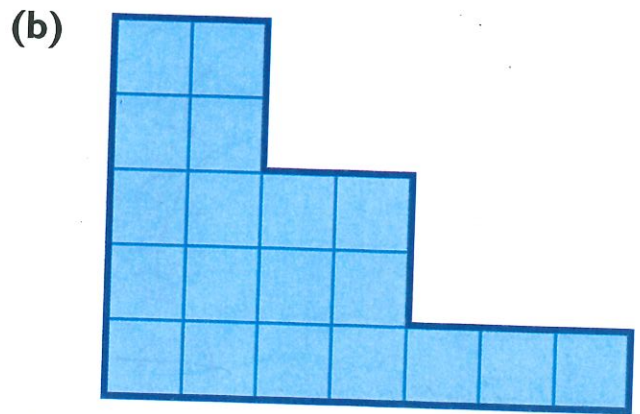
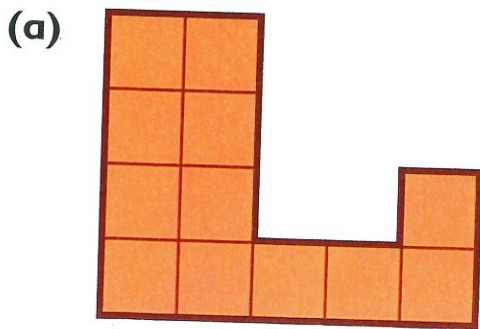
W.A.L.T Solve Word Problems

Remember to –

- Write out the sum
- Show your working out

1. If 240 3rd class passengers and 325 2nd class passengers boarded the Titanic at 11:30am on the 10th April at Southampton. How many passengers altogether boarded the Titanic at 11:30am?
2. If there were 34 life boats on one side of the ship and 58 on the other side of the ship. Find the sum of the life boats on the Titanic.
3. There were 18 people playing in the band. If 9 people with instruments joined I, find the total number of people playing in the band.
4. When the Titanic stopped in Queenstown, 35 3rd class passengers, 130 2nd class passengers and 13 1st class passengers boarded the ship. Find the total number of passengers who boarded the ship at Queenstown.
5. There were 356 people at the evening dance in 1st class. If 115 people came later on, how many people were there altogether at the dance?
6. If 340 people waved the Titanic off in Belfast and 460 people waved it off in Southampton. How many people in total waved the Titanic off?
7. If 567 first class passengers were invited to dinner at the À la Carte Restaurant and an extra 125 passengers went also, how many were at the dinner altogether?
8. If the Titanic travelled 471 miles from Belfast to Southampton and 84 miles from Southampton to France, how many miles did the Titanic travel altogether to get to France?
9. If the Titanic travelled 512 miles to get from Belfast to France and 307 miles to get from France to Queenstown in Ireland, how many miles did the Titanic travel altogether?
10. If 535 2nd class passengers and 327 1st class passengers boarded the Titanic at Queenstown in Ireland, how many altogether boarded in Ireland?

1 Find the area of each shape in squares.



- 2 Which shape has
(a) the greatest area (b) the smallest area?

Use squared paper.

- 3 Draw and colour a shape with an area of
(a) 10 squares
(b) 20 squares
(c) 30 squares.



- 4 Draw two **different** shapes each with an area of 24 squares.