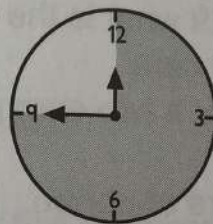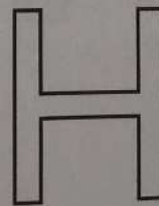**Test 89**

1. 0·01 of €1 = 1 cent. How many cent in 0·04 of €1?
2. Add one thousand to 8000.
3. The train left Sligo at 7.40 and reached Dublin at 10 o'clock. How long did the journey take?
4. $\frac{1}{10}$ can be written as $\frac{10}{100}$. How many hundredths in $\frac{5}{10}$?
5. What fraction of 1 hour is 45 minutes?

6. Add together the even numbers between 21 and 27.
7. $\frac{1}{2}$ of 500.
8. Will a toothpaste tube hold 100ml or 500ml?
9. What three euro notes make €200?
10. Dot in the lines (axes) of symmetry in this letter (there are two!).

Answer

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

Score

Test 90

Answer

1. $\frac{10}{100}$ can be written as 0·10 or 0·1.

   $\frac{20}{100}$ = 0·☐ or 0·☐

2. How would 5 to 1 be shown on a digital clock?

3. Is 500 < 99 × 5?

4. If two slices of cooked meat cost €0.80, what will 3 slices cost?

5. How many cent in 0·07 of €1?

6. Which letter is **not** symmetrical?   **B C D E F**

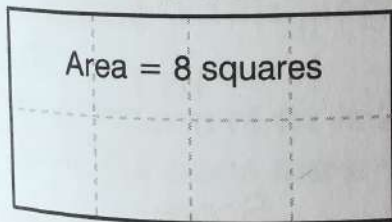7. What four coins make 67 cent?

8. A glass holds 250 millilitres. How many glasses of water will be needed to fill a one litre container?
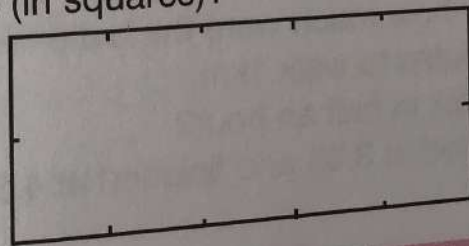   (Remember: 1000ml = 1 litre.)

9. How many kilometres in 20 miles?
   (Remember: 5 miles is about 8km.)

10. What is the area of rectangle B (in squares)?

Area = 8 squares   A

B

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Score

Test 91

1. $\frac{50}{100}$ = 0·☐ or 0·☐
2. Write four letters of the alphabet which are symmetrical.
3. Which shape has the most sides, a rectangle, a pentagon or a hexagon?
4. Add together the odd numbers between 44 and 48.
5. If three pairs of socks cost €9 what is the cost of two pairs?
6. You get three "chews" for 20 cent.
   How many should you get for a two euro coin?
7. 9 cent = 0·☐ of €1.
8. If I cut 18cm from half a metre of ribbon, how many centimetres are left?
9. How many hours of the day have gone at 8 o'clock in the night?
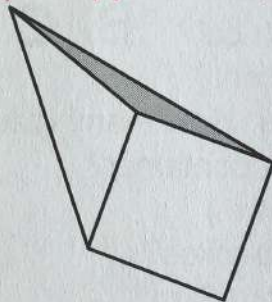10. Is the "stop" sign a rhombus, a pentagon, a hexagon or an octagon?

STOP

Answer
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

Score

Answer

1. My sister's 15th birthday was yesterday.
   In what year was she born?
2. What number is half way between 17 and 25?
3. If 50g of cheese costs €1, how much will 250g cost?
4. What is the cost of two footballs at €2.99 each?
5. This 3-D shape (solid) is a __
   (triangular prism, octagon, square pyramid, sphere).

6. What fraction of a day is 12 hours?
7. What four euro notes make €125?
8. Geraldine bought batteries in the shop. If she gave in €5 and
   got 21 cent change, how much were the batteries?
9. It takes Dad ten minutes to walk 1km.
   How far might he walk in half an hour?
10. If a programme started at 3.55 and finished at 4.35,
    how long did it last?

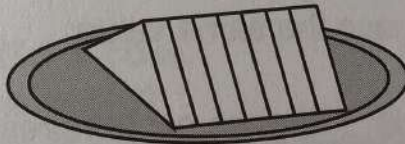1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

Score

Test 93

1. What is "1 minute to midnight" on a digital clock?
2. How many millilitres in 1·5 litres?
3. If 8 shrubs cost €12, what is the cost of 2 shrubs?
4. $1·05 = 1 + \dfrac{5}{\square}$
5. $\frac{1}{2}$ of $(48 \times 2) = \square$
6. What four euro notes make €200?
7. Take a thousand from 9999.
8. A carpenter pays 50 cent for 100g of nails.

   What will he pay for $\frac{1}{2}$kg of nails?
9. What 3-D shape (solid) do the sandwiches together make?

10. How many copies at 40 cent each can I buy with €2?

Answer

1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

Score