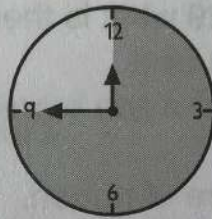
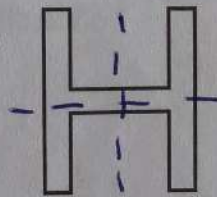




- 0.01 of €1 = 1 cent. How many cent in 0.04 of €1?
- Add one thousand to 8000.
- The train left Sligo at 7.40 and reached Dublin at 10 o'clock. How long did the journey take?
- $\frac{1}{10}$  can be written as  $\frac{10}{100}$ . How many hundredths in  $\frac{5}{10}$ ?
- What fraction of 1 hour is 45 minutes?



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



Answer

- |     |                       |
|-----|-----------------------|
| 1.  | 4c                    |
| 2.  | 9000                  |
| 3.  | 2 h 20m               |
| 4.  | $\frac{50}{100}$ (50) |
| 5.  | $\frac{3}{4}$         |
| 6.  | 72                    |
| 7.  | 250                   |
| 8.  | 100ml                 |
| 9.  | 100, 50, 50           |
| 10. |                       |

Score

--

Score



1.  $\frac{10}{100}$  can be written as 0.10 or 0.1.  
 $\frac{20}{100} = 0.\square$  or  $0.\square$

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

3. Is  $500 < 99 \times 5$ ?

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?

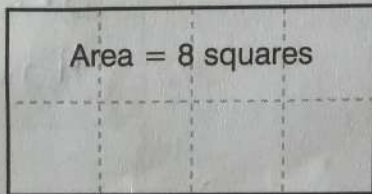
8. A glass holds 250 millilitres. How many glasses of water will be needed to fill a one litre container?

(Remember: 1000ml = 1 litre.)

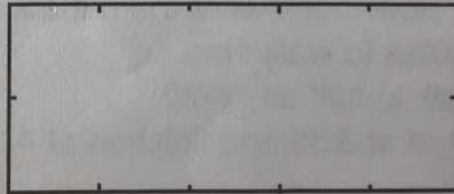
9. How many kilometres in 20 miles?

(Remember: 5 miles is about 8km.)

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



A



B

Answer

1. 0.20 or 0.2

2. 12:55

3. No/False

4. €1.20

5. 7c

6. F

7. 50c 10c 5c 2c

8. 4

9. 32

10. 10

Score

# Test 91



- $\frac{50}{100} = 0.\square$  or  $0.\square$
- Write four letters of the alphabet which are symmetrical.
- Which shape has the most sides, a rectangle, a pentagon or a hexagon?
- Add together the odd numbers between 44<sup>45</sup> and 48<sup>47</sup>.
- If three pairs of socks cost €9 what is the cost of two pairs?
- You get three "chews" for 20 cent.  
How many should you get for a two euro coin?
- 9 cent =  $0.\square$  of €1.
- If I cut 18cm from half a metre of ribbon, how many centimetres are left?
- How many hours of the day have gone at 8 o'clock in the night?
- Is the "stop" sign a rhombus, a pentagon, a hexagon or an octagon?



## Answer

- 0.5 or 0.50  
A B C D E H I K M
- O T U V W X Y
- hexagon
- 92
- €6
- 30
- 0.09
- 32 cm
- 20 hrs
- Octagon

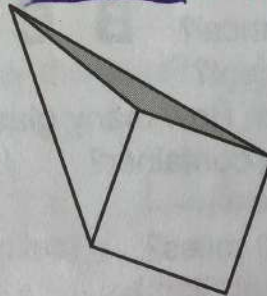
Score

Score

**Test 92**



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?

**Answer**

- |     |                                     |
|-----|-------------------------------------|
| 1.  | *2000<br>(2015)                     |
| 2.  | 21                                  |
| 3.  | €5                                  |
| 4.  | €5.98                               |
| 5.  | Sq. Pyr                             |
| 6.  | $\frac{1}{2}$                       |
| 7.  | €100, 10, 10, 5 or<br>50, 50, 20, 5 |
| 8.  | €4.79                               |
| 9.  | 3km                                 |
| 10. | 40 mins                             |

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?  
*1 = 1.50*
4.  $1.05 = 1 + \frac{5}{\square}$
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. 11.59
2. 1500ml
3. €3
4.  $\frac{5}{100}$
5. 48
6. 50. 50 50 50
7. 8999
8. € 2.50
9. Triang. Prism
10. 5.

Score