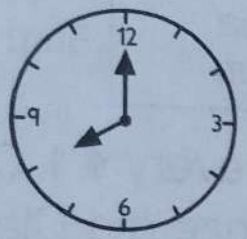




1. What fraction of 6 metres is  $1\frac{1}{2}$  metres?
2. How much is 0.04 of €50?
3. How many millilitres in 1.75 litres?
4. What is the sum of the even numbers between 97 and 103?
5.  $(12 \times 7) + (12 \times 3) = 12 \times \square$
6. How many degrees in the **obtuse angle** between the clock hands at 8 o'clock?



7. What is the difference between  $6^2$  and  $7^2$ ?
8. Martin is facing north. If he turns right (clockwise) through two right angles, in what direction will he be facing?
9. The rent for one person in a house is €20 per week. How much does she pay in a year?
10. What is the missing term:  
24, 22, 18, \_\_, 4?

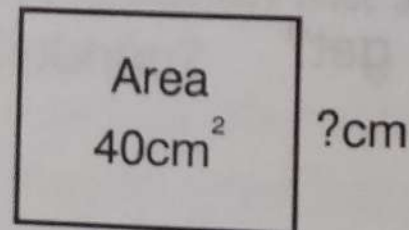
	Answer
1.	<input type="text"/>
2.	<input type="text"/>
3.	<input type="text"/>
4.	<input type="text"/>
5.	<input type="text"/>
6.	<input type="text"/>
7.	<input type="text"/>
8.	<input type="text"/>
9.	<input type="text"/>
10.	<input type="text"/>

Score

# Test 31



1. The **circumference** of a wheel is  $1\frac{1}{2}$  m.  
How many full turns must it make to cover a distance of 9m?
2. If you toss a coin and guess 'heads' or 'tails', you have 1 chance in  (2, 3 or 4) of guessing right.
3.  $0.04$  of €125 =
4. In 2001, Olivia saved 2 cent each day. How much did she save that year?
5. The number 5 is a factor of 30 and 40.  
Name another number that is a factor of both 30 and 40.
6. What is the sum of  $1\frac{1}{2}$  l, 250ml and 2l?
7. Cheese is €0.80 per 100g. What will I pay for  $\frac{1}{4}$  kg?
8. What is the missing term:  
 $1, \frac{1}{10}, \underline{\hspace{1cm}}, \frac{1}{1000}$  ?
9. What fraction of a kilometre is 100m, in its lowest terms?
10. The area of a rectangle is  $40\text{cm}^2$ . If its length is 8cm, what is its width?



Answer

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

# Test 32

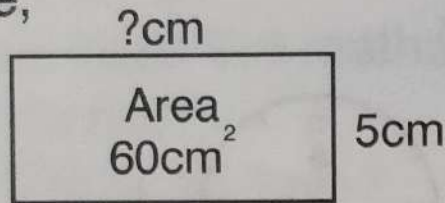


1.  $6^2 + 8^2 = \square$

2. Name two factors common to 24 and 36.

3. Mum bought a set of 5 cups and a sugar bowl for €5. The bowl cost €1.25. What did each cup cost?

4. What is the length of a rectangle, whose area is  $60\text{cm}^2$  and whose width is  $5\text{cm}$ ?



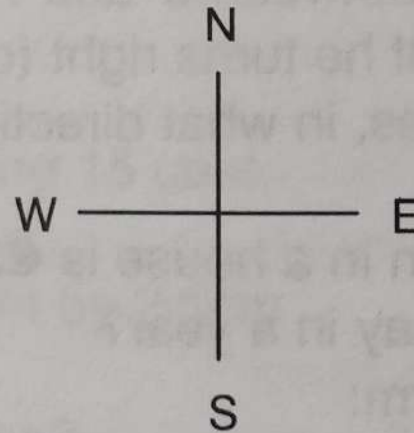
5. Clare and Caitríona shared a prize. For every €1 Clare got, Caitríona got €2. What fraction of the prize did Clare get?

6.  $0.06$  of €50 =  $\square$

7. The year 2010 is in what century?

8. Ham is €15 a kg. What will 100g cost?

9. Daragh is facing east. If he turns clockwise through 3 right angles, in what direction will he be facing?



10. A wheel has a **circumference** of  $2.5\text{m}$ . What distance will it cover in ten full turns?

Answer

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Score

# Test 33



1. Dot in the axes of symmetry in this shape.
2.  $0.8$  of  $\text{€}12 = \square$
3. If you toss a coin you have one of two chances of turning up 'heads' ( $\frac{1}{2}$  the chances). What fraction of the chances have you of turning up 'tails'?
4. What is the cost of 200ml of rose water at 75 cent per 50ml?
5. Barbara had  $\text{€}150$  going on holidays to her cousin's house. She spent an average of  $\text{€}12$  per day. If she still had  $\text{€}30$  left when returning home, how many days had she been on holidays?
6. Is the diameter of a 10 cent coin: 15mm, 2cm or 25mm in width?
7. A rugby match, which lasts 80 minutes, started at 2.15 pm.. If half time lasted 8 minutes and there were 7 minutes added on for stoppages, at what time did the match finish?
8. What is the width of a rectangle which has an area of  $90\text{cm}^2$  and is 15cm long?
9.  $1\% = \frac{1}{\square}$
10. How many millilitres in  $\frac{3}{4}$  of a litre?



Area:  
 $90\text{ cm}^2$   
 15 cm

Answer

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

Score