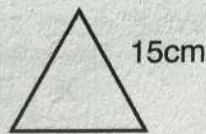


Test 59



1. What is the perimeter of this equilateral triangle?



2. If four times a number is 24, what is twice that number?

3. $\boxed{50 \text{ euro}} \quad \boxed{20 \text{ euro}} \quad \boxed{20 \text{ euro}} \quad \boxed{20 \text{ euro}} \quad \boxed{10 \text{ euro}} = \text{€} \boxed{}$

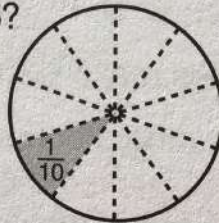
4. How many hours are gone in the day at 4 o'clock in the afternoon?

5. What change will you get from €2 after buying twenty toffees at 8c each?

6. What number, when divided by 4, gives an answer of 4?

7. Which number is nearer to 500: 480 or 515?

8. How many tenths in half of 1 whole?



9. How long is it from twenty minutes to five until twenty minutes past five?

10. Is 0.5 the same as $\frac{1}{2}$, $\frac{1}{4}$ or $\frac{1}{5}$?

Answer

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

Score

--



1. The angles inside an equilateral triangle are all ___ (less or greater) than right angles.

2. Fill in this magic square which adds up to 30 in each direction.

	7	10
	13	

3. What is the cost of ten stamps at 38 cent each?

4. What number, when divided by 6, gives an answer of 6?

5. Might a pear weigh 100g, $\frac{1}{2}$ kg or 2kg?

6. I have two 10 cent coins and three 20 cent coins. How much more do I need to have €1?

7. Which number does not belong: 0.5, $\frac{1}{2}$, 0.2, $\frac{5}{10}$?

8. Emily was 9 last year. What age will she be next year?

9. One side of an equilateral triangle has a length of 14cm. What is the perimeter of the triangle?

10. A glass holds $\frac{1}{4}$ litre.



How many glasses could I fill from 2 litres of milk?

Answer

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Score



Test 61

1. What is the greatest number you can make with these figures?

3 0 7 5

2. If 3 biros cost 45 cent, what is the cost of two biros?

3. Add together the even numbers between 23 and 27.

4. 50 euro 50 euro 5c = €

5. Take one 19 from three 19s.

6. Fill in the squares.

×	7	8
8		
3		
9		

7. $2\frac{3}{4} = \frac{\square}{4}$

8. Clare waited twenty minutes for a bus which arrived at five to four. When did Clare start waiting?

9. If cooked ham is €5 per $\frac{1}{2}$ kg, what will 100g cost?

10. Might a large bottle of orange hold 100ml, $1\frac{1}{2}$ L or 10L?

Answer

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

Score

9. If cooked ham is €5 per $\frac{1}{2}$ kg, what will 100g cost?
10. Might a large bottle of orange hold 100ml, $1\frac{1}{2}$ L or 10L?

10.

Score



- Write 'five to 11' as you would see it on a digital clock?
- Take 0.5 from 5.
- Triona has €1.70 but this is 35c less than Ian has. How much has Ian?
- $\frac{1}{10}$ of 1 hour = minutes.
- $4 \times 4 \times 4 =$
- The perimeter of a square is 40cm. What is the length of one side?

square

- A woman has €20. She spends $\frac{1}{4}$ of it and gives €2 to her daughter. How much has she left?
- How many days are there altogether in July and August?
- What number, when divided by 8, gives an answer of 8?
- Might a large kettle hold 500ml, 2L or 5L?

Answer

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Score

Test 63



1. A child's ruler might be 30cm, 75cm or 1m long?
 2. How many minutes in $\frac{1}{5}$ of an hour?
 3. A man who is earning €12 an hour works from 2 p.m. until 6 p.m. How much does he earn altogether?
 4. What must you add to 1.7 to make 2?
 5. If 'chewits' are 9 cent each, how many can I buy with €1?
 6. $100 - (3 \times 17) = \square$
 7. If I have to arrive at school by 9.10, when should I start my twenty minute journey?
 8. How many euro in 0.1 of €100?
 9. A bag of coal weighs 40kg.
What is the weight of 10 bags?
10. $18 + 20 + \square = 50$



Answer

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

Score

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