Test 55

Answer

1. Emma had a | 5 euro | note and bought a tea-set for €2.99.

   What change did she get?

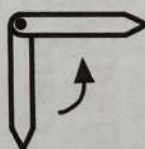2. If ham costs €5 per $\frac{1}{2}$ kg, what will 250g cost?

3. Which angles are greater (bigger) than right angles?

   (There are two)

   (a)   (b)   (c)   (d)

4. Una has 175 stamps but this is 50 less than Darren.
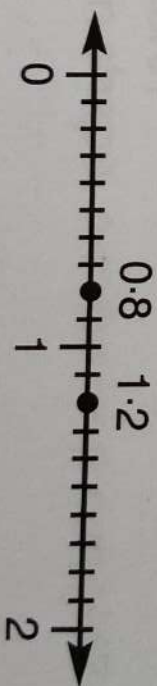   How many stamps has Darren?

5. What is the missing letter: A, C, E, G, __ ?

6. How many hours of the day have gone at midday?

7. A box of chocolates weighs 1kg.
   If the empty box weighs 150g, what weight are
   the chocolates?

8. Take 0·8 from 1·2.

   0·8   1·2

   0   1   2

9. 2€ 50c 50c 20c = €⬜ .

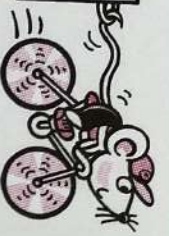10. Is a **rhombus** a parallelogram?

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

Score

Test 56

1. What three coins make €1.70?

2. How many hours in a week?

3. Michelle bought a pot of jam in the shop. She gave in a (2€) coin and got 55c change. What price was the jam?

4. $2 - 1 \cdot 5 = 0 \cdot \square$

5. What number is halfway between 24 and 34?

6. If today is Monday what day was it six days ago?

7. Sixty seconds make 1 minute.
   How many seconds in $1\frac{1}{2}$ minutes?
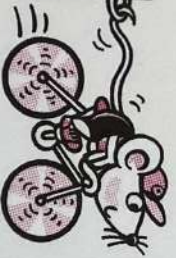
8. Complete this magic square.

5		9
	9	
13		

9. 0·8 of €1 = $\square$ c

10. A glass holds 250ml of water.
    How many millilitres are there in two glasses?

Answer

1.

2.

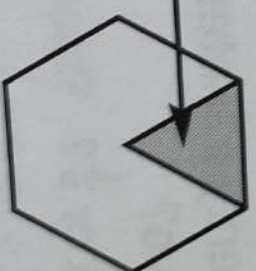3.

4.

5.

6.

7.

8.

9.

10.

Score

1. Four bars of soap weigh 600g. What does 1 bar weigh?

2. Fill in the multiplication square.

X	5	10
8		
9		
10		

3. How many seconds in ten minutes?

4. $\dfrac{8}{\square} = 1$

5. If cooked meat is priced at €0.80 per 100g, what will $\frac{1}{2}$ kg cost? (Remember: 1000g = 1kg.)

6. What is the missing letter: B, D, F, ___, J, L?

7. How many [10 euro] notes make €200?

8. Add together the odd numbers between 14 and 18.

9. Put in order of size (smallest first) 0·8, 2, 1·5.

10. How many equilateral triangles would cover this regular hexagon?

Equilateral Triangle →

Answer

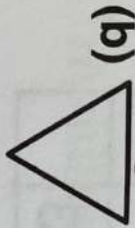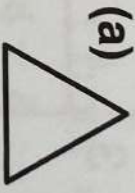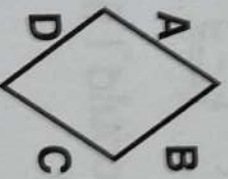| 1. | |
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

Score

Answer

1. What must I add to 1·2 to make 2?

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

3. $6 \times 6 = \square \times 9$

4. Which does not belong?

   (a) (b) (c)

   (d)

5. $2 \times 2 \times 2 = 8$. What is the value of $3 \times 3 \times 3$?

6. Take 300 from three thousand three hundred and thirty.

7. What change will I get from €2 if I buy two 'Choc Ices' at 55c each?

8. This magic square adds up to 27 in each direction. Complete.

		10
8	9	

9. A tin of biscuits weighs 2kg. If the empty tin weighs 300g, what weight are the biscuits?

10. Choose a pair of lines which are parallel to each other in this rhombus.
    (**A** and **B**, **A** and **C**, **B** and **C**, **B** and **D**)

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

Score