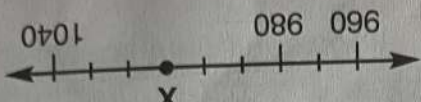


Test 74

1. 3 hrs 28 mins = 2 hrs mins
2. A bag of coal weighs 40g, 4kg or 40kg?
3. What four coins make €2.35?
4. It takes Brian 5 minutes to run 1 kilometre. How far will he run in $\frac{1}{2}$ an hour?
5. Put these in order, smallest first: 1.8, 0.8, 8.
6. How many months in 10 years?
7. If a spoonful of medicine holds 5ml, how many spoonfuls will I get from a bottle which holds 75ml?
8. What is the perimeter of a regular hexagon where one side measures 12cm?
9. If swimming costs €5 for adults and €2.50 for children, how much will it cost for 1 adult and 2 children?
10. What number is shown at X?

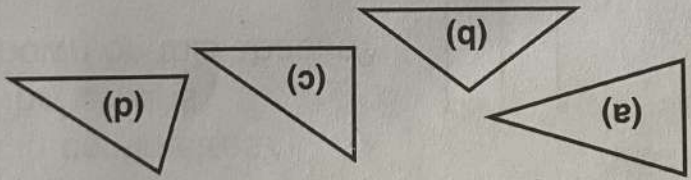
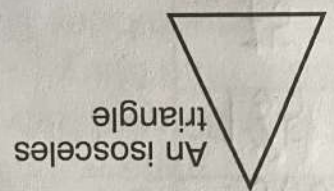


Score	
10.	1070
9.	€10
8.	72cm
7.	15
6.	120
5.	0.8, 1.8, 8
4.	6 km
3.	€2, 20, 10, 5
2.	40 kg
1.	88

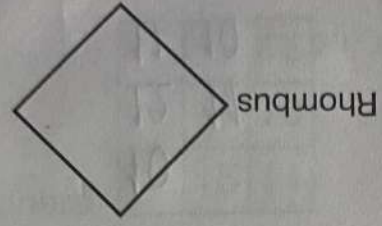
Answer

Test 75

1. What is the next term: $1, 1\frac{1}{2}, 2, 2\frac{1}{2}, \dots$?
2. $1\text{L } 500\text{ml} = \square$ millilitres
3. Which is **not** an isosceles triangle?

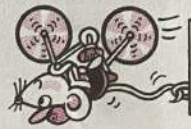


4. 10 markers cost €3. What is the cost of one?
5. Add together all the odd numbers between 24 and 28.
6. What is the value of the 5 in 58.2?
7. If a cup of tea costs €1.20 and biscuits 30c each, how much will 2 teas and two biscuits cost?
8. $2 - 0.2 = \square$ (0, 1.8 or 18.)
9. A statue weighs 150g less than 1kg. What is its weight?
10. The perimeter of a rhombus is 36cm. What is the length of one side?



Score	
10.	9 cm
9.	850 g
8.	1.8
7.	€3
6.	1500
5.	52
4.	30c
3.	(c)
2.	1500
1.	3
Answer	

Test 76



1. $1\frac{1}{2}$ is the same as 1.1, 1.2 or 1.5?

2. $5 \times 5 \times \square = 125$

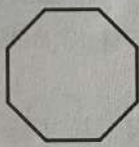
3. What is the value of the 8 in 25.8?

4. If Mum drives at 100km per hour, how long will it take her to drive 50km?

5. Put in order of size, smallest first: $1.6, 1\frac{1}{2}, \frac{11}{10}$.

6. Add: 170, 300, 30.

7. How many of these isosceles triangles will fit in this octagon?



8. This magic square adds up to 30 in each direction. Complete.

8	10	12
14	10	6
8	10	12

30

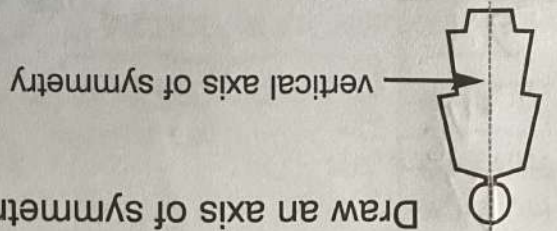
9. A child in 4th class might be 1m 40cm, 2m or 2m 50cm tall? length of one side?

10. The perimeter of an equilateral triangle is 30cm. What is the

Score	
10.	10 cm
9.	1m 40cm
8.	←
7.	8
6.	500
5.	$\frac{11}{10}, 1\frac{1}{2}, 1.6$
4.	30 min
3.	tenths (1/10) or 0.8
2.	5
1.	15

Answer

1. Draw an axis of symmetry in this shape.



2. Put these in order, smallest first: $1\frac{1}{2}$, 1.2 , 0.8 .

3. What change will I get from €2 if I buy

30 sweets at 5c each?

4. What number is shown on the abacus?

5. 10 markers cost €3.

What is the cost of 4 markers?

6. $1.3 + 0. \square = 2$

7. A train travels at 90km per hour.

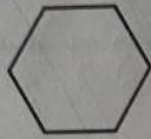
How far will it travel in half an hour?

8. The Amazon river is six thousand, four hundred and

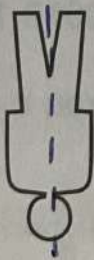
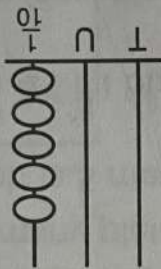
nine kilometres long. Write this in figures.

9. If the perimeter of a regular hexagon is 60cm,

what is the length of one side?



10. What is the missing number: 9960, 9970, —, 9990?

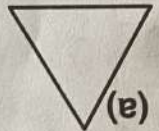


Score	
10.	9980
9.	10cm
8.	6409
7.	45 km
6.	0.7
5.	€1.20
4.	0.5
3.	50c
2.	0.8, 1.2, $1\frac{1}{2}$
1.	—

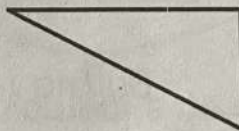
Answer



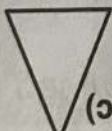
1. Which triangle has a right angle?



(a)



(b)



(c)

2. A woman is 1m 60cm tall. What is her height in centimetres?

3.

3. How many complete teams can I make from 45 children? New the scap

4.

4. What change will I get from €2 if I buy

5.

3 copies at 35c each?

6.

5. Fill in the boxes: $\frac{2}{2} = \frac{5}{5} = \frac{\square}{10}$

7.

6. Name two things in nature which are sphere shaped.

8.

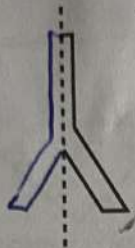
7. Take 0.3 from 3.

9.

9. I have to be in town by 10 o'clock. The journey takes 35 minutes. When should I start?

10.

10. Complete this shape to make it symmetrical.



1 whole									
$\frac{1}{10}$					$\frac{2}{10}$				
$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$

Score

10.

9. 9.25

8. $\frac{2}{10}$

7. 2.7

6. apple, nut, moon, ball, globe

5. $\frac{5}{5} = \frac{10}{10}$

4. 7 teams of 6

3. 160 cm

2. (b)

1. Answer