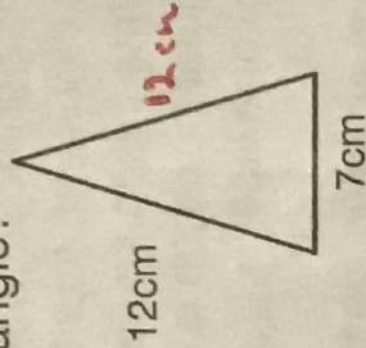


Test 79



1. What is the next number: 2³, 19⁴, 14⁵, 8⁶, 1⁷?
2. $0.2 = \frac{2}{10} = \frac{1}{5}$
3. How many angles inside a hexagon?
4. What is half of a half?
5. A table and 4 chairs cost €400. If the table costs €300, how much did each chair cost?
6. Put these in order, smallest first: 4, 0.4, 3.4.
7. Four buns fill a plate. How many plates do I need for 39 buns?
8. If I cut $1\frac{1}{2}$ m off a rope which is 5 metres long, what length is left?
bun = 45 + 25 = 65
9. What change will I get from €1 if I buy 2 chocolate eclairs for 45c and an apple for 20c?
10. What is the perimeter of this isosceles triangle?



Answer

1. 1

2. $2\frac{1}{5}$

3. 6

4. $\frac{1}{4}$

5. €25

6. 0.4, 3.4, 4

7. 10

8. $3\frac{1}{2}$ m

9. 35

10. 31cm

Score

Test 80



1. $0.5 = \frac{5}{10} = \frac{1}{2}$

2. How much change will I get from €5 after buying a t-shirt for €3.79?

3. Which one is **not** the same: $\frac{5}{10}$, 0.2 , $\frac{1}{2}$, 0.5 ?

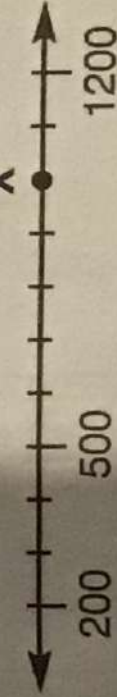
4. $(5 \times 8) \div 8 = 5$

5. How many 50 euro notes make €1000?

$9 + 4.50$

6. If a woman is earning €9 an hour, how much will she earn for working from 10.30 in the morning until 12 noon?

7. What number is shown at X?

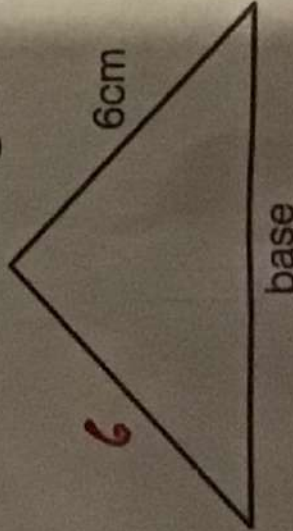


8. When a tree was planted it was 1m 75cm tall.

It grew 25cm in the first year. How high was it then?

9. What is the next number: 30, 28, 25, 21, ___?

10. If the perimeter of this isosceles triangle is 20cm, what length is its base?



Answer

1. $5 \frac{1}{10} \frac{1}{2}$

2. €1.21

3. 0.2

4. 5

5. 20

6. €13.50

7. 1000

8. 2m

9. 16

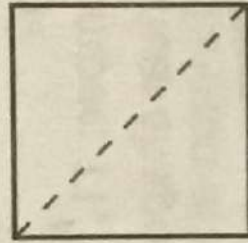
10. 8cm

Score

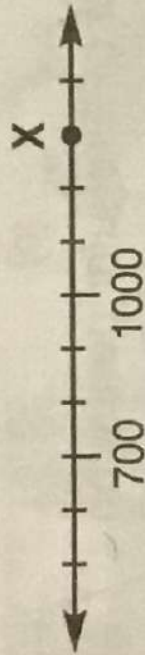


Test 8!

1. How many 100s in 2000?
2. Take 10 from 37.4.
3. $200 \text{ euro} - 50 \text{ euro} = 50 \text{ euro} = \text{€} \square$
4. A dart player hit a 'double 9', a '12' and a '20'. What was her score?
5. If 4 pens cost €10, what is the cost of 2 pens?
6. $(56 \div 8) \times 8 = \square$
7. A car travels 16km on 1 litre of petrol. How far will it go on 10 litres?
8. A square is made up of two (scalene, equilateral or isosceles) triangles.



9. $10 \times 10 \times \square = 1000$
10. What number is shown at X?



Answer

1. 20

2. 27.4

3. 300

4. 50

5. €5

6. 56

7. 160 km.

8. isosceles.

9. 10

10. 1300

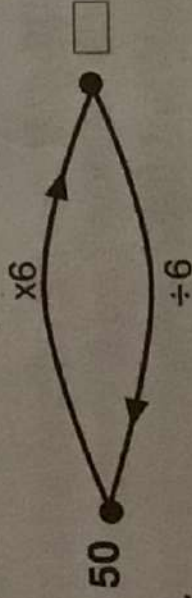
Score

Test 82



1. A van uses a litre of petrol to go 10km.
How many litres will it use on a journey of 150 kilometres

2. Fill in the frame:



3. Tom's step is 80cm.

How many metres has he walked after 5 steps?

4. Dad bought a small TV set for €128. He paid with a

200 euro note. How many euro did he get back?

5. A woman earns €7.50 an hour.

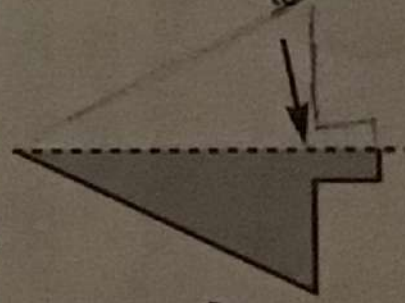
How much will she earn for 2 hours' work?

6. Take five tenths from 10.8.

7. Take 100 from the largest number: 1897, 1987, 1789.

8. How many $2\frac{1}{2}$ m long skipping ropes can I make with 10 metres of rope?

9. Complete this shape.



10. True or False: $10 \div 5 = 5 \div 2$?

Answer

1. 15 L

2. 300

3. 4 m (400 cm)

4. € 72

5. € 15

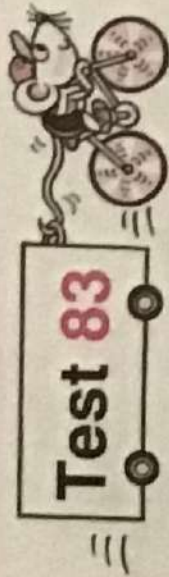
6. 10.3

7. 1887

8. 4

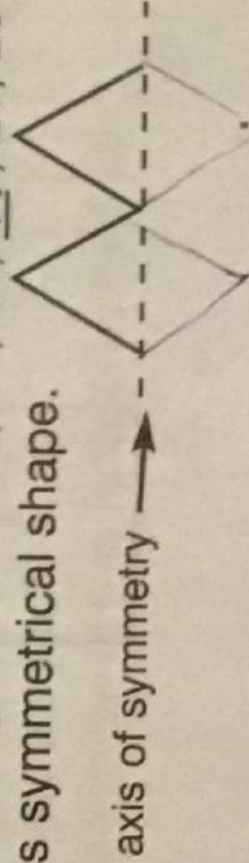
9. False

Score

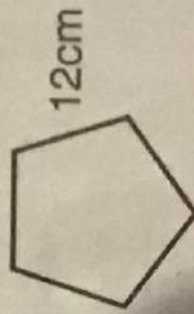


Test 83

1. This letter is symmetrical. **M**
Which of these letters here are symmetrical? **(A) P (H)**
2. Cloth costs €4 per metre. How much will $1\frac{1}{2}$ m cost?
3. School started at 9.30 and finished six hours later.
At what time was school over?
4. What number is 3 tenths more than 1.7?
5. Add 100 to the smallest number: 2045, 2405, 2504.
6. How much is 0.5 of €90?
7. Mum paid for a holiday with four **200 euro** notes.
How much did she pay?
8. What is the missing number: $11^1, 12^2, 14^3, \underline{17}, 21^4, 26^5$?
9. Complete this symmetrical shape.



10. What is the perimeter of a regular pentagon which measures 12cm on one side?



Answer

1. A H

2. €6

3. 3.30

4. 2.0

5. 2145

6. €45

7. €800

8. 17

10. 60

Score