

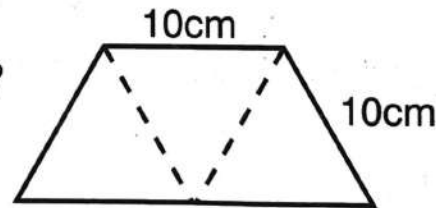
# Test 64



- Which is the greater amount,  $\frac{1}{3}$  or  $\frac{1}{4}$ ?
- Fill in this magic square which adds up to 27 in each direction.

11	7	9
7	9	11
9	11	7

- What change will I get from €1 if I buy four bags of 'Burgie Bites' at 15 cent a bag?
- How many cent in 0.5 of €1?
- What is the next number: 2<sup>3</sup>, 5<sup>4</sup>, 9<sup>5</sup>, 14<sup>6</sup>, \_\_\_?
- What is the cost of 25 envelopes at 8 cent each?
- $2 - 1.9 = \square$
- What is the perimeter of this TRAPEZIUM?



- Write 'twenty to 1' as you would see it on a digital clock?
- A number between 1 and 2 is 1.4.  
Name two other numbers between 1 and 2.



## Answer

- $\frac{1}{3}$
- 
- 40c
- 50c
- 20
- €2
- 0.1
- 50cm
- 12.40
- 

Score

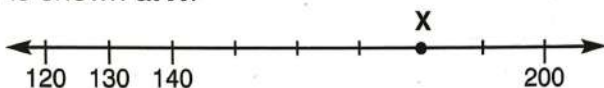
# Test 65



- Write a decimal number between 2 and 3.
- 5 € 50 € 20 € 2€ = €
- If 3 milk shakes cost €2.40 what is the cost of one?
- Is  $99 \times 4 < 400$ ?
- Will a teaspoon hold 5ml or 50ml?
- How many sweets can I buy with €1 if I can get 3 for 10 cent?
- How would you write the date of the first day of this year in figures?
- How many bags could you fill from 400kg of coal?



- What number is shown at X?



- Write in order (starting with the smallest)  $0.9$ ,  $\frac{1}{2}$ ,  $\frac{11}{10}$ ,  $1.0$ .

## Answer

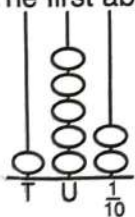
- 2.1...2.9
- € 77
- 80c
- Yes
- 5ml
- 30
- 1/1/17
- 10
- 180
- $\frac{1}{2}$  0.9, 1.0,  $\frac{11}{10}$

Score

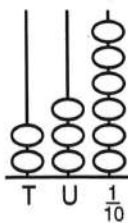
# Test 66



- How many copies at 20 cent each can I buy with €1.50?
- The first abacus shows 15.2.



What does this abacus show?



- $5 \times 5 \times 5 = \square$
- Round 749 to the nearest hundred.
- A table and 3 chairs cost €500. If the table cost €260, how much did each chair cost?
- The length of a bus might be 15m, 50m or 100m?
- 1 litre = 1000 millilitres.  
How many millilitres in  $\frac{1}{2}$  litre?
- If  $\frac{1}{2}$  of a box contains 18 sweets, how many sweets are there in  $\frac{1}{4}$  of the box?
- What four coins make 90 cent?
- What is the next number: 4, <sup>2</sup>6, <sup>3</sup>9, <sup>4</sup>13, <sup>5</sup>\_\_?

## Answer

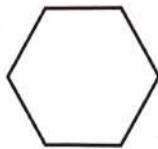
- 7
- 23.6
- 125
- 700
- €80
- 15 m
- 500
- 9
- 50c 20c 10c 10c
- 18

Score

# Test 67



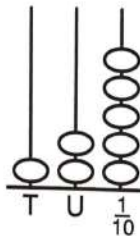
- Is this 2-D shape (flat shape) a rhombus, a pentagon or a hexagon?



- If 4 copies cost €1.20, what is the cost of 2 copies?

3.  $500\text{euro} + 500\text{euro} + 500\text{euro} = € \square$

- Which is worth more:  $\frac{1}{4}$  of €2 or  $\frac{1}{5}$  of €2?
- What decimal is shown on this abacus?



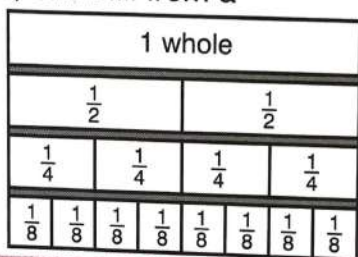
- If 27th June is a Thursday, what is the following Thursday's date?

- How many cans, each holding 500ml, can I fill from a container which has  $1\frac{1}{2}$  litres of oil?

- What is the value of  $10 \times 10 \times 10$ ?

- What is 10 more than 18.3?

10.  $\frac{1}{2} = \frac{\square}{4} = \frac{\square}{8}$



Score

Answer

1. hexagon

2. 60c

3. €1500

4.  $\frac{1}{4}$  of €2

5. 12.5

6. 4 July

7. 3

8. 1000

9. 28.3

10.  $\frac{3}{4} = \frac{48}{64}$

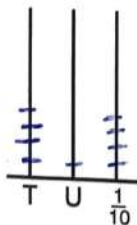
# Test 68



- How many tens in a thousand?
- This magic square adds up to 24 in each direction. Complete.

3	15	6
11	8	5
10	1	13

- 1 hr 60 mins =  hrs
- Show 41.4 on this abacus.



- Take 10 from the largest number: 1158, 1851, 1815.

- A mug holds 250ml of liquid. How much would four mugs hold?

- Three stamps at 38 cent each.

8.  $8 \times 9 = 100 - \square$

9.  $50c + 10c + 20c + 5c + 50c = € \square$

- What is the next number: 15, 14, 12, 9, 5?

Score

Answer

1. 100

← 2.

3. 2 hrs

4. 41.4

5. 1841

6. 1L

7. €1.14

8. 28

9. €1.35

10. 5