



Test 57

- What number should go at A?

- What is five minutes past 11 on a digital clock?
- What fraction of this shape is shaded?

- How many centimetres in $\frac{1}{4}$ of a metre?
 (Remember: a metre is 100cm long.)
- Orla is twenty years younger than her Dad. She is 12 years old. What age is her Dad?
- What is double 14?
- Emily spent half her pocket money and still has 75 cent left. How much pocket money does she get?
- What three coins make €5?
- A box holds 6 eggs. How many boxes can I fill with 24 eggs?
- Which 3-D shape (solid) does not belong?




Answer

- 40
- 11:05
- $\frac{3}{8}$ ($\frac{1}{4}$)
- 25cm
- 32
- 28
- €1.50
- €1, €2, €2
- 4
- C

Score

Test 58

- The milkman has 50 litres of milk left. How many customers can still get 4 litres each?
- What fraction of this shape is shaded?

- $\square + 9 = 9$
- Which number does not belong: 60, 54, 48, 40, 36?
- James is 15 years old. His uncle is twice his age. How old is his uncle?
- How many hundreds in 900?
- Complete this magic square.

6	10	2
2	6	10
10	2	6

- $\frac{1}{4}$ metres = 1m 25cm.
 $\frac{1}{2}$ metres = 1m \square cm.
- What is the next odd number after 25?
- Eight lollipops cost 40 cent. What does one cost?

Answer

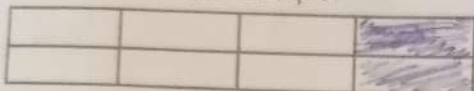
- 12
- $\frac{3}{8}$ ($\frac{1}{4}$)
- 0
- 40
- 30
- 9
-
- 30cm
- 27
- 5c

Score

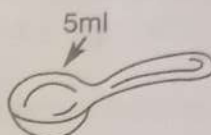
Test 59



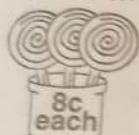
- What is the missing term: 900, __, 700, 600?
- $0 \times 5 = \square$
- Teacher gave 3 girls equal shares of 20 crayons. How many did each girl get?
- Might a tree be 10 metres or 100 metres tall?
- Eight toffees cost 40 cent. What would 4 toffees cost?
- Colour $\frac{1}{4}$ of this shape.



- A teaspoon holds 5 millilitres of medicine. How many millilitres of medicine did a child take if she took one teaspoonful after her breakfast, dinner and tea?



- Which two 3-D shapes (solids) can roll?



- How many lollipops could I buy with 50 cent?

- What is the largest number that can go in the frame?
 $\square \times 8 < 50$

Answer

1. 800

2. 0

3. 6

4. 10m

5. 20

6.

7. 15ml

8. C, D

9. 6

10. 6

Score

Test 60



- I had 50 cent and bought a pen for 24 cent. What change did I get?
- A 'jelly-baby' is 3 cent. How many can I buy with 20 cent?
- Find the sum of the odd numbers in this set: (2, 4, 5, 6, 7).
- Which line is the longest?

A _____ B _____ C _____

- A goal is the same as 3 points. Which team won this game?

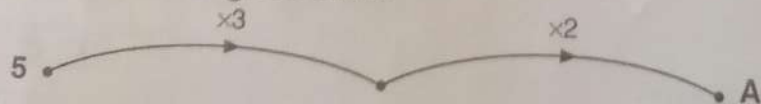
Cork: 2 goals 8 points
Meath: 1 goal 12 points

- There are 28 children in a class. $\frac{1}{2}$ of them are girls. How many boys are there?

- $\frac{1}{4}$ is the same as $\frac{\square}{8}$.

- A teaspoon holds 5ml. How many millilitres did a child take if she took one teaspoonful three times a day for two days?

- What number goes at A?



- It takes Jim 10 minutes to walk 1 kilometre. How long will it take him to walk 6 kilometres?

Answer

1. 26c

2. 6

3. 12

4. C

5. Meath

6. 14

7. 2

8. 30ml

9. 30

10. 60 mins

Score

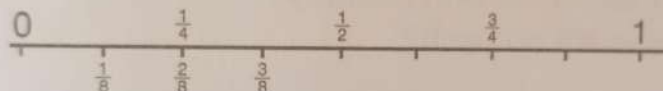
Test 61



M older Pat
 $\leftarrow -7 \rightarrow 15$

- * 1. Mary is a week older than Pat.
 Pat's birthday is the 15th February. On what date is Mary's?
2. What is the missing term: 995, __, 985, 980, 975?
3. Which 3-D shape has square faces: a pyramid, a sphere or a cube?

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



5. A quarter to 4 is the same as \square minutes after 3.
6. 100g of cheese costs 80 cent. What will 200g cost?
7. Which letter would look the same in a mirror?
A B C D
8. When I double a number I get 30. What is the number?
9. John cycles 1 kilometre in 5 minutes. How many kilometres might he cycle in a $\frac{1}{4}$ hour?
10. This magic square adds up to 18 in each direction. Complete it.

7	5	6
5	6	7
6	7	5

Answer

1. 8th Feb
2. 990
3. cube
4. 8
5. 45 minutes
6. £1.60
7. A
8. 15
9. 3kg
- 10.

Score