



1. What number should go at A?



2. What is five minutes past 11 on a digital clock?

3. What fraction of this shape is shaded?



4. How many centimetres in $\frac{1}{4}$ of a metre?

(Remember: a metre is 100cm long.)

5. Orla is twenty years younger than her Dad. She is 12 years old. What age is her Dad?

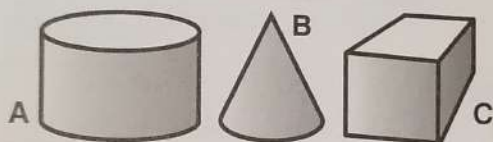
6. What is double 14?

7. Emily spent half her pocket money and still has 75 cent left. How much pocket money does she get?

8. What three coins make €5?

9. A box holds 6 eggs. How many boxes can I fill with 24 eggs?

10. Which 3-D shape (solid) does not belong?

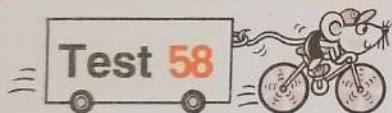


Answer

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10.	

Score

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1. The milkman has 50 litres of milk left.

How many customers can still get 4 litres each?

2. What fraction of this shape is shaded?



3. $\square + 9 = 9$

4. Which number does not belong: 60, 54, 48, 40, 36?

5. James is 15 years old. His uncle is twice his age. How old is his uncle?

6. How many hundreds in 900?

7. Complete this magic square.

6		2
	6	
		6

8. $\frac{1}{4}$ metres = 1m 25cm.

$\frac{1}{2}$ metres = 1m \square cm.

9. What is the next odd number after 25?

10. Eight lollipops cost 40 cent. What does one cost?

Answer

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Score

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Test 59

1. What is the missing term: 900, __, 700, 600?

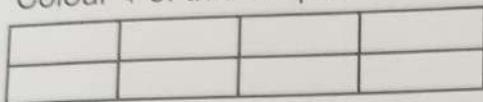
2. $0 \times 5 = \square$

3. Teacher gave 3 girls equal shares of 20 crayons. How many did each girl get?

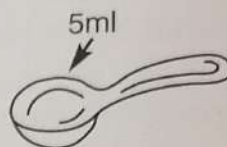
4. Might a tree be 10 metres or 100 metres tall?

5. Eight toffees cost 40 cent. What would 4 toffees cost?

6. Colour $\frac{1}{4}$ of this shape.



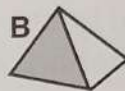
7. A teaspoon holds 5 millilitres of medicine. How many millilitres of medicine did a child take if she took one teaspoonful after her breakfast, dinner and tea?



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



9. How many lollipops could I buy with 50 cent?



10. What is the largest number that can go in the frame?

$\square \times 8 < 50$

Answer

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Score

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Test 60

1. I had 50 cent and bought a pen for 24 cent. What change did I get?

2. A 'jelly-baby' is 3 cent. How many can I buy with 20 cent?

3. Find the sum of the odd numbers in this set: (2, 4, 5, 6, 7).

4. Which line is the longest?

A _____

B _____

C _____

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

Cork: 2 goals 8 points

Meath: 1 goal 12 points

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

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

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

9. What number goes at A?



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

Answer

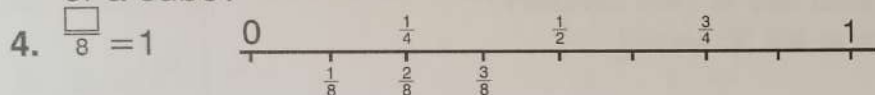
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Score

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



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

7		
5	6	

Answer

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10.	

Score

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