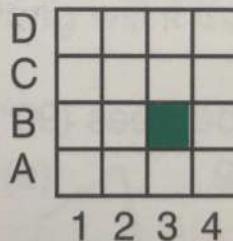


Test 70



1. How tall is Dad in centimetres, if he measures 1m 80cm in height?
2. How much is 10% of €1?
3. When a tree was planted it was 1m 35cm tall. If it grew 75cm the first year, what height was it then?
4. A builder works from 8 a.m. until 5 p.m.. What fraction of the day does he work?
5. If 4 markers cost 72 cent, what will 10 markers cost?
6. Write €100,000 in words.
7. Square 3B is shaded. Colour in square 2C.



8. What fraction of a metre is 1 centimetre?
9. How many 2 cent coins in one euro?
10. If I double a number and add four I get 32.
What is the number?

Answer

1.

2.

3.

4.

5.

6.

7.

8.

9.

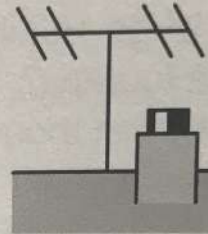
10.

Score

Test 71



1. What is half nine in the morning on a 24 hour clock?
2. If three ice pops cost 42 cent, how much will two cost?
3. $5 \times 6 \times \square = 90$
4. 10% of €29 = \square
5. How many 2c coins in €1.50?
6. This TV aerial is p__ to its mast (pole).



7. A runner ran 84km in one week.
What was her average per day?
8. A car goes 16km on a litre of petrol. How far will it
go on 20 litres?
9. If the middle house on a street is No.11. What number is the
last house?
10. An electrician cut 5 metres of wire into ten equal parts,
how long was each part?

An

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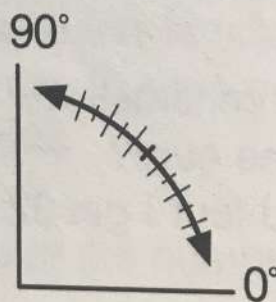
10.

Score

Test 72

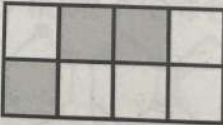


1. $10 \times 10 \times \square = 1000$
2. 10% of €850 = \square
3. Write the date for the last day of this year (in figures).
4. Take one thousand from 100,000.
5. Is 98 a multiple of 6, 7 or 8?
6. What is the 5th term in this sequence: 0.3, 2.3, 4.3, __, __?
7. In a line of children, the middle one is the 13th.
How many children are in the line?
8. A cup of tea costs €1.30 and buns are 40c each.
How much will 2 cups of tea and 4 buns cost?
9. $50\% = \frac{50}{100} = \frac{1}{\square}$
10. A right angle has ninety degrees (90°). How many degrees are there in $\frac{1}{2}$ of a right angle?



Test 73



1. Which one does not belong: 20%, $\frac{1}{2}$, 0.5, 50%?
2. How many degrees are there in $\frac{1}{3}$ of a right angle?
3. How is 'five to six' in the evening shown on a 24 hour clock?
4. A carpenter's bill for 2 hours' work was €60.
What would his bill be for 8 hours' work?
5. Geraldine cuts 3 ribbons, each 45cm long, from a 2m length.
How much is left?
6. Write in figures: one hundred and fifty seven thousand, three hundred and eighty.
7. What fraction of this shape is shaded? 
8. A table and 4 chairs cost €360. The table cost €120. What did each chair cost?
9. What is 50% of €100?
10. Is a triangle a polygon?

A

1.

2.

3.

4.

5.

6.

7.


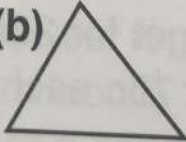
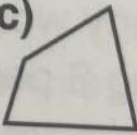

8.

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10.

Test 74



1. What is the 6th term in this sequence: 7, 6.5, 6, __, __, __?
2. 10 litres of wine cost €60. What is the cost of 3 litres?
3. If I double a number and subtract five I get 11.
What is the number?
4. 50% of €15 =
5. A rugby match, which lasts 80 minutes, started at 2.15 p.m.
If there was a half time break of 5 minutes, at what time did the game finish?
6. A grocer paid €3 for ten lettuces and sold them at 50c each.
What profit did he make altogether?
7. If a snail crawls 25cm in one minute, how long will it take to crawl 3m?
8. Which is the odd one out?
(a)  (b)  (c)  (d) 
9. $20\% = \frac{20}{100} = \frac{1}{\square}$
10. 19 is a prime number, but not 20 or 21. What is the next prime number after 19?