

PROGRESS TEST 1

Write the numbers 1 to 20 down the side of a sheet of paper.
Write alongside these numbers the **answers only** to the following questions.
Work as quickly as you can. Time allowed – **10 minutes**.

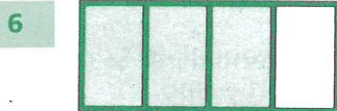
1 $7 + 0 + 9$

2 Find the difference between 8 and 15.

3 Nine times 4

4 Divide 45 by 5.

5 Eight tens and 4 units. Write the number in words.



The shape stands for a whole one.
What fraction of it is shaded?

7 After spending 16p and 20p, what change is there out of a FIFTY?

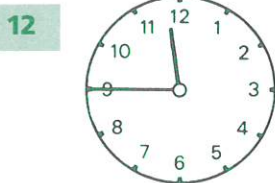
8 $76 - 40$

9 $60 + 33$

10 What is the total value of the coins in the box?

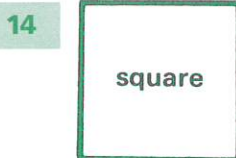


11 4 sweets can be bought for 10p. How many sweets for 40p?



Write in the shortest way the time shown on the clock.

13 $\frac{1}{4}$ of Tom's money is 15p. How much is $\frac{1}{2}$ of his money?



The distance all round a square is 28 cm.
Find the length of each side.

15 There are 8 chairs in a row and 5 rows. How many chairs altogether?

16 How many days in August and September together?

17 Find the sum of $\frac{1}{2}$ of 8p and $\frac{1}{4}$ of 16p.

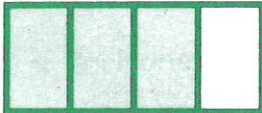

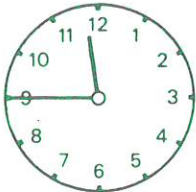
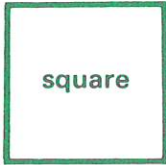
18 In this series which number is incorrect?
0, 5, 10, 15, 20, 25, 30, 34, 40

19 Three lines measure $12\frac{1}{2}$ cm, 3 cm and $7\frac{1}{2}$ cm. By how many cm is the shortest line less than the longest line?

20 If 25p is shared equally among 4 girls, how many pennies remain?

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| <p>1 $7 + 0 + 9$</p> <p>2 Find the difference between 8 and 15.</p> <p>3 Nine times 4</p> <p>4 Divide 45 by 5.</p> <p>5 Eight tens and 4 units. Write the number in words.</p> <p>6  The shape stands for a whole one.
What fraction of it is shaded?</p> <p>7 After spending 16p and 20p, what change is there out of a FIFTY?</p> <p>8 $76 - 40$</p> <p>9 $60 + 33$</p> <p>10 What is the total value of the coins in the box?
</p> <p>11 4 sweets can be bought for 10p. How many sweets for 40p?</p> <p>12  Write in the shortest way the time shown on the clock.</p> <p>13 $\frac{1}{4}$ of Tom's money is 15p. How much is $\frac{1}{2}$ of his money?</p> <p>14  The distance all round a square is 28 cm.
Find the length of each side.</p> <p>15 There are 8 chairs in a row and 5 rows. How many chairs altogether?</p> <p>16 How many days in August and September together?</p> <p>17 Find the sum of $\frac{1}{2}$ of 8p and $\frac{1}{4}$ of 16p.</p> <p>18 In this series which number is incorrect?
0, 5, 10, 15, 20, 25, 30, 34, 40</p> <p>19 Three lines measure $12\frac{1}{2}$ cm, 3 cm and $7\frac{1}{2}$ cm. By how many cm is the shortest line less than the longest line?</p> <p>20 If 25p is shared equally among 4 girls, how many pennies remain?</p> | <p>16</p> <p>7</p> <p>36</p> <p>9</p> <p>eighty-four</p> <p>$\frac{3}{4}$</p> <p>14p</p> <p>36</p> <p>93</p> <p>87p</p> <p>16</p> <p>11.45</p> <p>30p</p> <p>7 cm</p> <p>40</p> <p>61</p> <p>8p</p> <p>34</p> <p>$9\frac{1}{2}$ cm</p> <p>1p</p> |
|---|--|