



Date: _____

Mark: _____



Calculate the following.

1.

$$2 \overline{) 84}$$

2.

$$5 \overline{) 65}$$

3.

$$6 \overline{) 714}$$

4. $88 \div 5 =$ _____

5. $125 \div 5 =$ _____

6. $324 \div 8 =$ _____

7. $96 \div 4 \div 3 =$ _____

8. $175 \div 7 \div 6 =$ _____



Reminder

After performing division, use multiplication to check your answer.

E.g. $52 \div 4 = ?$

$$\begin{array}{r} 13 \\ 4 \overline{) 52} \\ \underline{4} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

Checking:

$$\begin{array}{r} 13 \\ \times 4 \\ \hline 52 \end{array}$$



Check the results for the divisions on the left. If the calculation is incorrect, write the correct result in .

9. $288 \div 6 = 43$

Checking: _____ $\times 43 =$ _____

The result (is / is not) equal to the dividend.

So, the calculation is (correct / incorrect).

10. $76 \div 9 = 8 \dots 4$

Checking: _____ \times _____ = __________ $+$ _____ = _____

The result (is / is not) equal to the dividend.

So, the calculation is (correct / incorrect).

11. 47 is divided by 3. The quotient is _____ and the remainder is _____.

12. In the number '32415', the value of '4' is _____ times that of '5'.

13. How many '13's should be added together to give 832?

Answer: _____

14. Fill in the boxes with suitable numbers.

$$\begin{array}{r}
 7 \square \\
 \hline
 7 \overline{) 5 \square 6} \\
 \underline{4 \ 9} \\
 \square 6 \\
 \underline{6 \ 3} \\
 3
 \end{array}$$

15. If $84 \div \heartsuit = 9 \dots 3$, then $\heartsuit = ?$

A. 9

B. 14

C. 28

D. 29

16.

5


0

4

6

Use the above numbers to form a division expression with no remainder. Write the number into the \square to give the expression with the smallest possible quotient and the corresponding quotient on the line.

$$\square \square \square \div \square = \underline{\hspace{2cm}}$$

 17. $17\blacklozenge$ is a 3-digit number. When it is divided by 8, there is no remainder. Which of the following expressions has the smallest remainder?


A. $\blacklozenge 1 \div 8$

B. $9\blacklozenge \div 8$

C. $87 \div \blacklozenge$

D. $1\blacklozenge 3 \div 7$

Scoring Key

 Calculate $17\blacklozenge \div 8$ in column form and find the quotient. Then find \blacklozenge .