

Name: Class:



Divide whole numbers - 3 digits divisors

▶ In each case, find the estimated quotients. (follow the example).

a. $570 \overline{) 17698}$ (with 31 written above the line)

$17,698 \div 570$

Answer

Remainder

b. $215 \overline{) 3537}$ (with 5 written above the line)

$3,537 \div 14$

Answer

Remainder

▶ In each case, tick the correct answer.

c. What will be the remainder after dividing 3,016 by 107 ?

 8

 18

 28

 20

 21

d. What will be the remainder after dividing 2,966 by 105 ?

 26

 28

 24

 22

 20

e. What will be the remainder after dividing 55,805 by 200 ?

 7

 10

 5

 12

 8


▶ In each case, tick the correct answer.

Divide 64,259 by 642 ?

Answer

Remainder

Divide 567,419 by 616 ?

Answer

Remainder

Divide 21,954 by 320 ?

Answer

Remainder

Name: Class:



Divide whole numbers - 3 digits divisors

Divide the following.

a.

$$\begin{array}{r}
 31 \\
 570 \overline{) 17698} \\
 \underline{-1710} \\
 598 \\
 \underline{-570} \\
 28
 \end{array}$$

$$17,698 \div 570$$

Answer

31

Remainder

28

b.

$$\begin{array}{r}
 5 \\
 215 \overline{) 1075} \\
 \underline{-1075} \\
 0000
 \end{array}$$

$$3,537 \div 14$$

Answer

5

Remainder

0

► In each case, tick the correct answer.

c. What will be the remainder after dividing 3,016 by 107 ?

- 8
 18
 28
 20
 21

d. What will be the remainder after dividing 2,966 by 105 ?

- 26
 28
 24
 22
 20

e. What will be the remainder after dividing 55,805 by 200 ?

- 7
 10
 5
 12
 8



► In each case, write the answers and the remainders.

Divide 64,259 by 642 ?

Answer

100

Remainder

59

Divide 567,419 by 616 ?

Answer

921

Remainder

83

Divide 21,954 by 320 ?

Answer

68

Remainder

194