

Name: Class:

Dividing Three Digits Numbers By One Digit Numbers Word Problems

a.

If a mini bus can carry 7 people, how many mini buses are needed to transport 126 people?

b.

How many complete weeks are there in 413 days?

c.

7 members of a prestigious club shared the cost of their spring tour equally between them.

If the tour cost \$882, how much did each person pay?

d.

Mrs. Piper has 144 stickers. She intends to divide these stickers equally to 8 of her grandchildren.
How many stickers will be left?

e.

Yesterday, grade 3 pupils were divided into 5 teams in preparation for an upcoming science fair.
If the class consist of 30 girls and 50 boys,

How many pupils are there per team?

Name: Class:

Dividing Three Digits Numbers By One Digit Numbers Word Problems

- a. Number of people = 126.
 Number of people that the mini bus can carry = 7.
 Therefore, number of buses that are needed to transport 126 people =
 Number of people ÷ Number of people that the mini bus can carry.

$$\begin{array}{r}
 18 \\
 7 \overline{) 126} \\
 \underline{- 7} \\
 56 \\
 \underline{- 56} \\
 00
 \end{array}$$

So, they will need 18 mini buses.

- b. There are 59 complete weeks in 413 days.

- c. Each person paid \$126.

- d. 18 stickers will be left.

- e. There are 16 pupils per team.