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Comparing the numbers:

Example 1: $21 \div 3 = 7$ $64 \div 8 = 8$
 $7 < 8$

Example 2: $81 \div 3 = 27$ $121 \div 11 = 11$
 $27 > 11$

Example 3: $4 \div 2 = 2$ $6 \div 3 = 2$
 $2 = 2$

- a. $100 \div 10 = \underline{\quad}$ $24 \div 2 = \underline{\quad}$
- b. $104 \div 13 = \underline{\quad}$ $39 \div 13 = \underline{\quad}$
- c. $75 \div 5 = \underline{\quad}$ $45 \div 9 = \underline{\quad}$
- d. $84 \div 4 = \underline{\quad}$ $36 \div 3 = \underline{\quad}$ $1875 \div 15 = 125$

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Word problem:

Example : 1887 dairy milk chocolates are to be distributed equally among 15 shopkeepers. Find the number of dairy milks chocolates each shopkeeper gets? Find the number of chocolates left?

Answer: Total number of chocolates = **1887**

Number of shopkeepers = **15**

Number of chocolates each shopkeeper gets = _____

Number of chocolates left = _____

1 2 5

15) 1 8 8 7

- 1 5

0 3 8

- 3 0

0 8 7

-7 5

1 2

Number of chocolates each shopkeeper gets = **125**

Number of chocolates left = **12**

- a. 8124 food packets were distributed in 6 schools. Find the number of food packets each school received.
- b. 495 students are there in 9 classes. How many students are there in each class?
- c. 2768 flowers are to be distributed equally among 8 florist. How many flowers will each florist get?
- d. There are 4536 fruit boxes in 12 trucks. How many fruit boxes are in one such truck?

