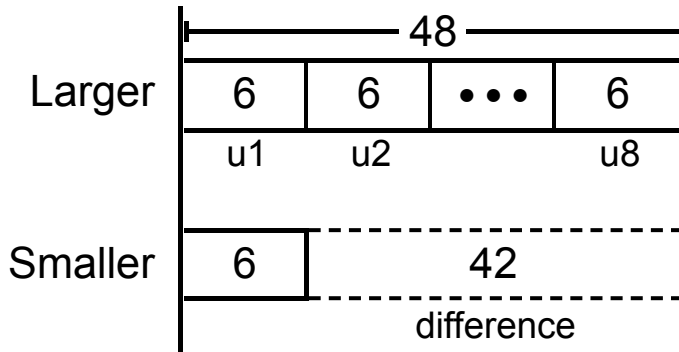


- A. The smaller number is 6.
 The larger number is 42 more than the smaller number.
 The larger number is how many times the smaller number?



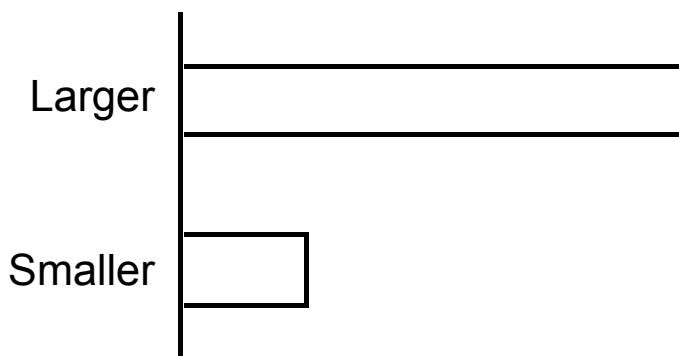
a. $6 + 42 = \underline{48}$

b. $48 \div 6 = \underline{8}$

$\underline{8} \times 6 = 48$

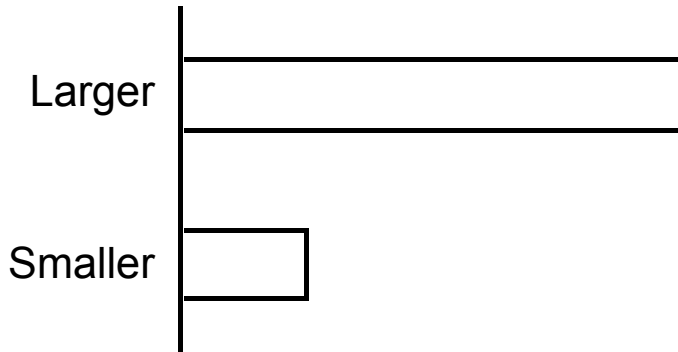
The larger number is 8 times the smaller number.

- B. The larger number is 63.
 The smaller number is 56 less than the larger number.
 The larger number is how many times the smaller number?



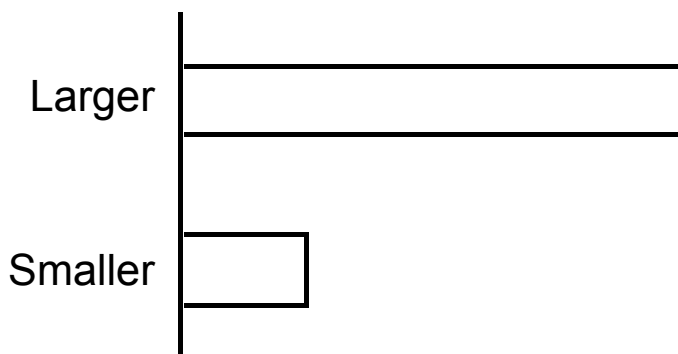
The larger number is times the smaller number.

- A. The larger number is 96.
The larger number is 88 more than the smaller number.
The larger number is how many times the smaller number?



The larger number is ____ times the smaller number.

-
- B. The smaller number is 9.
The smaller number is 108 less than the larger number.
The larger number is how many times the smaller number?



The larger number is ____ times the smaller number.

- A. Jill picks 6 grapes. Eli picks 48 more grapes than Jill. Eli picks how many times as many grapes as Jill?

Eli picks times as many grapes as Jill.

-
- B. Shane bakes 91 cookies. Shane bakes 84 more cookies than George. Shane bakes how many times as many cookies as George?

Shane bakes times as many cookies as George.

Name: _____

Problem of the Day Lesson 21

Louise recycled 165 water bottles. She recycled 160 more water bottles than juice bottles. How many times as many water bottles did Louise recycle as juice bottles?

- | | |
|-------|--------|
| a. 5 | c. 33 |
| b. 32 | d. 325 |

Name: _____

FILL IN THE BLANK - D

Use **two numbers** from each bank to correctly fill the blanks in the word problem below.

3 4 12 24

During vacation, Mia read 6 books. Mia read _____ fewer books than Sean. Sean read _____ times as many books as Mia.

.....

4 6 16 20

Jack read 4 books. Jack read _____ fewer books than Tana. Tana read _____ times as many books as Jack.

.....

7 8 18 24

Maggie read 3 books. Maggie read _____ fewer books than Jan. Jan read _____ times as many books as Maggie.

.....

Challenge questions:

_____ 1. Who read the most books?

_____ 2. How many more books did Jan read than Sean?