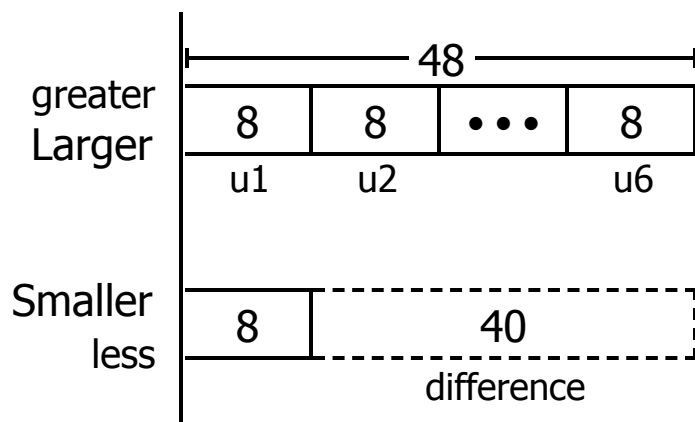


1. A larger number is 6 times a smaller number.
The smaller number is 8.
What is the difference between the two numbers?



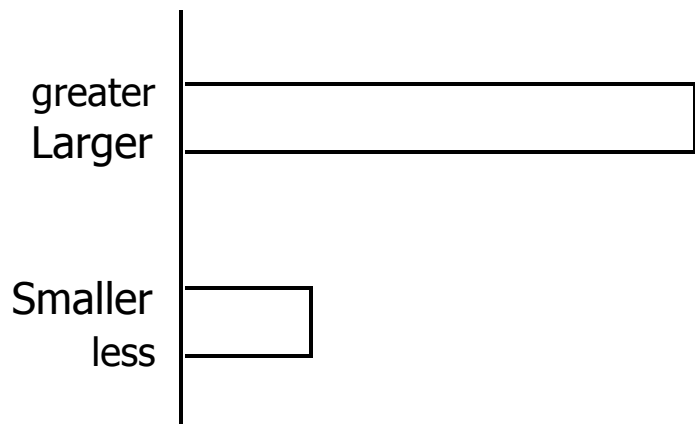
a. $6 \times 8 = \underline{48}$

b. $48 - 8 = \underline{40}$

$8 + \underline{40} = 48$

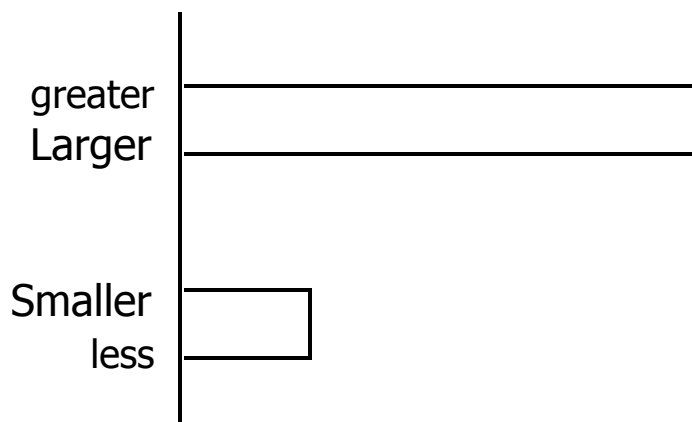
The difference between the two numbers is 40.

2. A larger number is 7 times a smaller number.
The larger number is 63.
What is the difference between the two numbers?



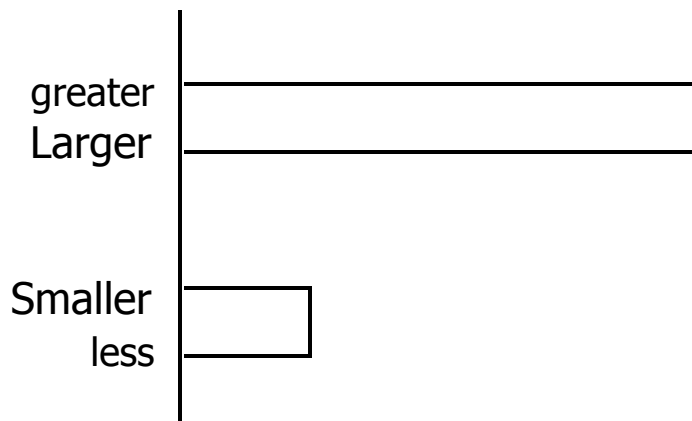
The difference between the two numbers is ____.

1. A larger number is 8 times a smaller number.
The smaller number is 13.
What is the difference between the two numbers?



The difference between the two numbers is ____.

-
2. A larger number is 9 times a smaller number.
The larger number is 108.
What is the difference between the two numbers?



The difference between the two numbers is ____.

1. George finds 6 times as many golf balls as Zane. Zane finds 9 golf balls. How many more golf balls did George find than Zane?

George finds ____ more golf balls than Zane.

-
2. Joy earns 7 times as many ribbons as Greg. Joy earns 49 ribbons. How many more ribbons did Joy earn than Greg?

Joy earns ____ more ribbons than Greg.

During the wet season, a tropical island had 126 days of rain. The number of rainy days was 7 times the number of dry days. How many more days were rainy than dry?

- | | |
|--------|--------|
| a. 18 | c. 119 |
| b. 108 | d. 133 |

FILL IN THE BLANK - E

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

3 6 12 36

At swim team practice, Ryan swam _____ times as many laps as Ian.

Ian swam 6 laps. Ian swam _____ fewer laps than Ryan.

2 4 16 24

Katie swam _____ times as many laps as Dara. Dara swam 8 laps.

Dara swam _____ fewer laps than Katie.

5 6 20 24

Jenny swam _____ times as many laps as Missy. Missy swam 4 laps.

Missy swam _____ fewer laps than Jenny.

Challenge questions:

_____ 1. Who swam the most laps?

_____ 2. How many fewer laps did Ryan swim than Jenny?