

Monday
9/28

Complete the following problems.

A. List all factors of 64. _____

Express 36 as the product of 4 prime factors. _____ x _____ x _____ x _____

B. Insert parentheses to make the sentence true:

(a) $33 - 18 \div 3 + 6 = 31$

(b) $33 - 18 \div 3 + 6 = 11$

C. Use the numbers 1, 4, 8, and 7 once and any operations to get an answer of 3.

Use the numbers 1, 4, 8, and 7 once and any operations to get an answer of 15.

Tuesday
9/29

Complete the following problems.

A. Write six different multiplication facts (using no numbers greater than 12 as factors) that have products between 41 and 50 (do not include 50).

B. Evaluate (a) $40 \div 5 + 3 \times 7 - 4$ (b) $40 \div (5 + 3) \times (7 - 4)$

C. Use the numbers 1, 4, 8, and 7 once and any operations to get an answer of 2.

Use the numbers 1, 4, 8, and 7 once and any operations to get an answer of 5.

Fluency*

On back:

Describe or show how you practiced your multiplication. Please be specific.