

QUIZ 2

Name _____

1. Calculate each of the following

• $-6 - 4$

• $-15 + 18$

• $-21 + 7$

• $-7 - (-3)$

• -3×5

• -5×-9

• $4 \div -2$

• 4×-3

2. Write the expression $\frac{5^{-2}5^3}{5^{-4}}$ with no negative exponents.

3. Solve the equation $x - (-8) = 17$ for x .

Bonus:

4. A shopper asked for 50 cents worth of apples. the shopper was surprised when she received five more apples than she had the previous week. Then she noticed that the price had dropped by 10 cents per dozen. What was the new price per dozen?