

Decimal Practice: All Operations

1. $32.17 + (-17.488)$	2. $-80(4.54)$
Answer: _____	Answer: _____
3. $-\frac{1.28}{3.2}$	4. $-23.4p + -30p$
Answer: _____	Answer: _____
5. $612 \div (-7.2)$	6. $15.8k + -46.9k$
Answer: _____	Answer: _____
7. $-14,211 - (-8,223)$	8. $-4.5(-6.23)$
Answer: _____	Answer: _____
9. $42.5 \times -3.62$	10. $17.3g - 21.4g$
Answer: _____	Answer: _____

You try! Multi-Step problems, read carefully and make sure you are answering the question.

1. Johnny purchased orange juice and apple juice for a total of \$5.64. If the orange juice costs \$2.36, what is the difference in price between the orange juice and apple juice?
2. Kierra cut a piece of ribbon into two parts. The first piece was 17.3 inches long. The second piece was 5.6 inches less. What was the total length of the ribbon?
3. Ties at Jenk's Department Store cost \$14.99 each. Howard purchased three ties. He gave the cashier \$50. How much change did the cashier give back to Howard?
4. Jenna purchased a 24.5 ounce bottle of syrup for Saturday morning breakfast. After four people used equal amounts of syrup, there were 11.7 ounces left. How many ounces did each person use?
5. Hannah has 14 stuffed animals. Colleen has 4 times more than Hannah. How many stuffed animals do they have combined?
6. A box of 8 waffles weighs 26.9 ounces. The box weighs 4.5 ounces. What is the weight of each waffle?