**Milestone Computation Review #5 Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. (−6) – 1=\_\_\_\_\_\_\_\_\_\_\_\_
2. -120 − (−35)=\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Dorothy bought 4 boxes of chocolates for $12. Find the unit price.

\_\_\_\_\_\_\_\_\_\_\_\_\_

x \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**

*n*

x

(*v*)=\_\_\_\_\_\_\_\_\_\_\_\_\_

 9. −25 (*x* + 1)=\_\_\_\_\_\_\_\_\_\_\_\_

 10. Sally has a recipe that needs ¾ teaspoon of butter for every 2 cups of milk. If Sally increases the amount of milk to 3 cups of milk, how many teaspoons of butter are needed?

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 11. 15 = −2(4*n* + 3)

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