**EOG Computation Review #7 Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. (−21) – 7=\_\_\_\_\_\_\_\_\_\_\_\_
2. -24 − (−14)=\_\_\_\_\_\_\_\_\_\_\_\_\_
3. A 2 fl oz bottle of orange juice costs $8 and a 4 fl oz. bottle of orange juice costs $12. Which is a better buy?

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

**

*n*

x

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

 9. −9 (3*x* + 4)=\_\_\_\_\_\_\_\_\_\_\_\_

10. Marty bought 2 pounds of ham for $11 at a deli. How many pounds of ham can Marty buy with $33?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 11. 20 = −5(2*n* + 5)

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