**EOG Computation Review #2 Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. (−3) – 21=\_\_\_\_\_\_\_\_\_\_\_\_
2. -52 − (−34)=\_\_\_\_\_\_\_\_\_\_\_\_\_
3. One package of blueberries costs $3. How many packages of blueberries can you buy for $9?

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

x \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**

*n*

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

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

9. −8 (9*x* + 2)=\_\_\_\_\_\_\_\_\_\_\_\_

10. Bob can run ½ mile in a ¼ of an hour. How many miles per hour is this?

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11. 3 = −3(2*n* + 1)

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