

Name _____

Date _____

1. Jenny bakes 10 cookies. She puts 7 chocolate chips on each cookie. Draw a tape diagram and label the total of amount of chocolate chips as c . Write an equation and solve for c .

2. Mr. Lopez arranges 48 dry erase markers into 8 equal groups for his math stations. Draw a tape diagram and label the number of dry erase markers in each group as v . Write an equation and solve for v .

3. There are 35 computers in the lab. Five students each turn off an equal number of computers. How many computers does each student turn off? Label the unknown as m , then solve.

4. There are 9 bins of books. Each bin has 6 comic books. How many comic books are there altogether?
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5. There are 8 trail mix bags in one box. Clarissa buys 5 boxes. She gives an equal number of bags of trail mix to 4 friends. How many bags of trail mix does each friend receive?
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6. Leo earns \$8 a week for doing chores. After 7 weeks, he buys a gift and has \$38 left. How much does he spend on the gift?