### Lesson 4 Practice Problems

1. Select **all** the equations that describe each situation and then find the solution.
   1. Kiran’s backpack weighs 3 pounds less than Clare’s backpack. Clare’s backpack weighs 14 pounds. How much does Kiran’s backpack weigh?
   2. Each notebook contains 60 sheets of paper. Andre has 5 notebooks. How many sheets of paper do Andre’s notebooks contain?
2. Solve each equation.
3. For each equation, draw a tape diagram that represents the equation.

* (From Unit 6, Lesson 1.)

1. Find each product.

* (From Unit 5, Lesson 8.)

1. For a science experiment, students need to find 25% of 60 grams.
   * Jada says, “I can find this by calculating of 60.”
   * Andre says, “25% of 60 means .”

* Do you agree with either of them? Explain your reasoning.
* (From Unit 3, Lesson 13.)



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