

# Open-ended

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_

Set 1	One-Step Word Problems	B4
	Choose the correct operation to solve each problem	

1. A store has 946 boxes of cereal on its shelves. If the store adds 86 more boxes how many boxes of cereal will be on the shelves in total?

2. A clothing store has 120 pants and each pants costs \$30. How much will it cost to buy all the pants?

3. A museum had 1,140 artifacts on display. If 76 artifacts were taken down, how many artifacts are still on display in the museum?

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Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_

Set 1	One-Step Word Problems	B1
	Choose the correct operation to solve each problem	

1. Rebecca has 6 pieces of ribbon. Each piece of ribbon is 78 cm long. How long are the pieces of ribbon in total?

4. A store had 57 bags of candy. If 19 bags of candy were sold, how many bags of candy are left in the store?

2. Mary has 65 marbles, and her brother has 46 marbles. How many marbles do they have altogether?

5. There are 56 cupcakes and 8 plates. If each plate can hold the same number of cupcakes, how many cupcakes will each plate hold?

3. If a pack of 96 crayons is shared equally among 3 children, how many crayons does each child get?

6. A soccer team has 23 players and each player has 4 jerseys. How many jerseys does the team have in total?

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# Differentiated