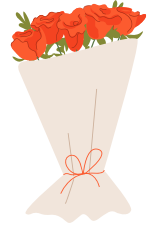


EQUIVALENT EXPRESSION WORD PROBLEMS: PART 2

For each problem, write two different expressions that represent the given situation.



1. Charlie is making bouquets of flowers. She made 6 bouquets of zinnias and 4 bouquets of roses. Each bouquet had f flowers. Write two expressions that represent how many flowers Charlie used.

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2. Luther works at One Stop Smoothie Shop. At work today, he made 20 Berry Blast smoothies. In each Berry Blast smoothie, there are 3 strawberries and b blueberries. Write two expressions that represent the total number of berries in the Berry Blast smoothies that Luther made today.

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3. Mr. Perez lives m miles away from his office. He works 5 days a week, and he rides his bike to and from work each day. Write two expressions that represent the number of miles Mr. Perez bikes to and from work each week.

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4. Maggie, Hanna, and Natalie are going to the movies. Each friend buys a movie ticket for t dollars and a bag of popcorn for \$7.50. Write two expressions that represent how much the friends spend in total.

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5. Elijah earns d dollars per hour working at Coleman's Crafts. At the end of this month, he will be promoted to manager, and he will receive a raise of 20% of his hourly rate added onto what he makes now. Write two expressions that represent the amount of money Elijah will make per hour after his promotion.

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6. Mr. Falcon is coordinating the seventh grade field trip to the aquarium. There are s students going on the field trip, along with 6 teachers. Tickets for students are \$8 each, and tickets for teachers are \$15 each. Write two expressions that represent the total cost of the field trip.

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