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| <p>Rosalinda is drawing a picture for her mom. She has a box of 8 crayons, but decides to use only half of the colors. How many crayons will she use?</p>   | <p>Bryan noticed that there was <math>\frac{1}{2}</math> of a pizza left after the party. He gives <math>\frac{1}{2}</math> of the leftovers to his best friend. How much of the pizza did he give his best friend?</p> |
| <p>Randy is making a kite. He will need 6 pieces of string, each <math>\frac{2}{3}</math> of a foot long. How much string will he need altogether?</p>  | <p>Jerry discovered that each multi-link cube weighs <math>\frac{3}{5}</math> of an ounce. If he has 10 such cubes, what will the total weight be?</p>  |
| <p>Ruchita decided to make cookies for all of her friends so she tripled the recipe. If the original recipe calls for <math>1\frac{3}{4}</math> cups of sugar, how much sugar did Ruchita actually use?</p>   | <p>Lizzie has a piece of elastic that is 4 inches long. If she stretches it out to <math>2\frac{1}{2}</math> times its original length, how long would it be?</p>   |
| <p>Sofia plans to wrap a birthday present for her friend. She has a long ribbon, but doesn't need all of it. In fact, she decides that she wants to use <math>\frac{2}{3}</math> of the 6-foot long ribbon to wrap the gift. How much ribbon will Sofia actually use?</p> | <p>Elijah is making an apple pie. He bought ten apples, but has realized that he only needs <math>\frac{3}{5}</math> of them for the pie. How many apples will Elijah actually need to use?</p>                         |
| <p>Antonio found 8 rocks and put them all in a bag. Each rock weighed <math>\frac{1}{2}</math> pound. How heavy was the bag?</p>  |   |
| <p>Jonathan wants to try a new recipe that he found online. The recipe calls for <math>1\frac{1}{2}</math> cups of water. He decides to make just <math>\frac{1}{3}</math> the recipe in case he doesn't like it. How much water will he need?</p>                        |   |

$$\frac{1}{2} \text{ of } 8$$

$$3 \times 1\frac{3}{4}$$

$$2\frac{1}{2} \times 4$$

$$\frac{1}{3} \text{ of } 1\frac{1}{2}$$

$$\frac{3}{5} \text{ of } 10$$

$$\frac{1}{2} \text{ of } \frac{1}{2}$$

$$10 \times \frac{3}{5}$$

$$6 \times \frac{2}{3}$$

$$8 \times \frac{1}{2}$$

$$\frac{1}{2} \text{ of } 1$$

$$\frac{2}{3} \text{ of } 6$$

$$4 \times 2\frac{1}{2}$$

