

| Sandwiches cost \$3. Can Kate buy two of them with five one dollar coins? | Chad is really thirsty. Lemonade costs \$2. How many cups can he buy with $\$ 5$ ? |
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| A hamburger costs \$2. Dad needs to buy 6 of them. How much will the hamburgers cost altogether? | Ben has nine quarters. If an ice cream cone costs \$2, does he have enough money? |
| Popsicles cost 75 cents. Can Megan buy one if she has two quarters? | John and his brother both want cotton candy. It costs \$2. Can they both buy some if they have eight quarters? |
| Emma wants to buy chips that cost \$2 for her five friends Can she buy 5 bags of chips if she has I5 $\$ 9 ?$ | Bottles of water cost \$3. How many can DJ buy with twelve dollars? |



|  <br> Ella is helping her aunt in the garden for ten dollars a week. If Ella wants to buy the doll house, how many weeks will it take her to save enough money? <br> Doll House $\$ 100$ | Lana needs a new video game controller. Can she buy one with a ten dollar bill and three one dollar coins? <br> Video Game Controller \$20 |
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| 11 <br> Kit wants to buy some music CDs. How many can she buy with 4 five dollar bills? | Rick wants a new set of markers. If he saves \$4 a week, how long will it take to save enough money? <br> Marker Set \$12 |
|  | Matt has saved 5 one dollar bills and 2 ten dollar bills. How many Space Flyers can he buy? |
| The Lonely Dragon books $\$ 10$ each <br> Dusty wants to read all four books about the Lonely Dragon. If he saves $\$ 5$ a week, how many weeks will it be until he can buy all four books? | Cade wants a new bike. He earns $\$ 25$ from helping his uncle. His parents give him $\$ 50$ for his birthday. Does he have enough to buy the bike? |

