

Name: _____

Basic

Multiple-Step Problems



- a. Luke had two ten dollar bills. His younger sister Leia had a five dollar bill. They combined their money to buy a gift for their father that costs \$22. How much change did they receive?

Show your work and label your answer.

answer: _____

- b. Tricia's mother let her play outside for 15 minutes. When she went outside, she played with her dog for 5 minutes. Then she rode her bike for 4 minutes. She spent the rest of the time catching bugs. How many minutes did Tricia spend catching bugs?

Show your work and label your answer.

answer: _____

- c. Clark and his brother Kent played floor hockey in their living room. Each goal was worth 2 points. Clark scored 6 points. Kent scored 8 points. How many goals did they score altogether?

Show your work and label your answer.

answer: _____

- d. Jimmy and Kelly ran a snack stand in their front yard. They sold cookies for \$2, apples for \$1 and cupcakes for \$3. They sold 5 cookies, 6 cupcakes, and 4 apples. How much money did they make altogether?

Show your work and label your answer.

answer: _____

Multiple-Step Problems



- a. Luke had two ten dollar bills. His younger sister Leia had a five dollar bill. They combined their money to buy a gift for their father that costs \$22. How much change did they receive?

Show your work and label your answer.

answer: \$3 change

- b. Tricia's mother let her play outside for 15 minutes. When she went outside, she played with her dog for 5 minutes. Then she rode her bike for 4 minutes. She spent the rest of the time catching bugs. How many minutes did Tricia spend catching bugs?

Show your work and label your answer.

answer: 6 minutes

- c. Clark and his brother Kent played floor hockey in their living room. Each goal was worth 2 points. Clark scored 6 points. Kent scored 8 points. How many goals did they score altogether?

Show your work and label your answer.

answer: 7 goals

- d. Jimmy and Kelly ran a snack stand in their front yard. They sold cookies for \$2, apples for \$1 and cupcakes for \$3. They sold 5 cookies, 6 cupcakes, and 4 apples. How much money did they make altogether?

Show your work and label your answer.

answer: \$ 32