



Use the price table to solve each problem.

- 1) The table below shows the prices of several items at the baseball game.

Item	Price
soda	\$2.60
corndog	\$1.95
hotdog	\$2.95
burger	\$1.10
small fry	\$2.80

Dave had \$5.00 when he went to the game. If he bought 1 small fry what is the most expensive item he can buy with the money he has left?

- 2) The table below shows the prices of several items at the sports store.

Item	Price
bat	\$1.80
hat	\$1.20
glove	\$1.10
baseball	\$2.05
helmet	\$2.45

Luke had \$5.00 when he went to the store. If he bought 1 bat what is the most expensive item he can buy with the money he has left?

- 3) The table below shows the prices of several items at a toy store.

Item	Price
figurine	\$1.85
organizer	\$2.50
coloring book	\$1.45
toy car	\$3.95
board game	\$1.80

Katie had \$5.00 when she went to the store. If she bought 1 figurine what is the most expensive item she can buy with the money she has left?

- 4) The table below shows the prices of several items at the santa store.

Item	Price
bow	\$3.45
candy cane	\$2.65
ornament	\$1.45
music box	\$1.75
card	\$1.10

Carol had \$5.00 when she went to the store. If she bought 1 ornament what is the most expensive item she can buy with the money she has left?

- 5) The table below shows the prices of several items at a movie theater.

Item	Price
popcorn	\$2.90
water	\$3.00
candy	\$3.75
soda	\$3.10
nachos	\$1.95

George had \$5.00 when he went to the theater. If he bought 1 nachos what is the most expensive item he can buy with the money he has left?

- 6) The table below shows the prices of several items at the grocery store.

Item	Price
bag of plates	\$2.70
soda	\$2.00
bag of cups	\$1.50
cheese dip	\$1.80
bag of chips	\$1.40

Olivia had \$5.00 when she went to the grocery store. If she bought 1 bag of chips what is the most expensive item she can buy with the money she has left?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____



Use the price table to solve each problem.

- 1) The table below shows the prices of several items at the baseball game.

Item	Price
soda	\$2.60
corndog	\$1.95
hotdog	\$2.95
burger	\$1.10
small fry	\$2.80

Dave had \$5.00 when he went to the game. If he bought 1 small fry what is the most expensive item he can buy with the money he has left?

$$\$5.00 - \$2.80 = \$2.20$$

- 2) The table below shows the prices of several items at the sports store.

Item	Price
bat	\$1.80
hat	\$1.20
glove	\$1.10
baseball	\$2.05
helmet	\$2.45

Luke had \$5.00 when he went to the store. If he bought 1 bat what is the most expensive item he can buy with the money he has left?

$$\$5.00 - \$1.80 = \$3.20$$

- 3) The table below shows the prices of several items at a toy store.

Item	Price
figurine	\$1.85
organizer	\$2.50
coloring book	\$1.45
toy car	\$3.95
board game	\$1.80

Katie had \$5.00 when she went to the store. If she bought 1 figurine what is the most expensive item she can buy with the money she has left?

$$\$5.00 - \$1.85 = \$3.15$$

- 4) The table below shows the prices of several items at the santa store.

Item	Price
bow	\$3.45
candy cane	\$2.65
ornament	\$1.45
music box	\$1.75
card	\$1.10

Carol had \$5.00 when she went to the store. If she bought 1 ornament what is the most expensive item she can buy with the money she has left?

$$\$5.00 - \$1.45 = \$3.55$$

- 5) The table below shows the prices of several items at a movie theater.

Item	Price
popcorn	\$2.90
water	\$3.00
candy	\$3.75
soda	\$3.10
nachos	\$1.95

George had \$5.00 when he went to the theater. If he bought 1 nachos what is the most expensive item he can buy with the money he has left?

$$\$5.00 - \$1.95 = \$3.05$$

- 6) The table below shows the prices of several items at the grocery store.

Item	Price
bag of plates	\$2.70
soda	\$2.00
bag of cups	\$1.50
cheese dip	\$1.80
bag of chips	\$1.40

Olivia had \$5.00 when she went to the grocery store. If she bought 1 bag of chips what is the most expensive item she can buy with the money she has left?

$$\$5.00 - \$1.40 = \$3.60$$

Answers

1. corndog
2. helmet
3. organizer
4. bow
5. water
6. bag of plates