Name:

Use the price table to solve each problem.

1) The table below shows the prices of several items at a fruit stand.

Item	Price
strawberry	$1.85
watermelon	$2.45
cherry	$2.50
apple	$3.50
orange	$2.00

Sarah had $5.00 when she went to the stand. If she bought 1 orange what is the most expensive item she can buy with the money she has left?

2) The table below shows the prices of several items at a clothing store.

Item	Price
hoodie	$1.05
scarf	$2.05
jacket	$3.80
t-shirt	$2.75
hat	$1.40

Tiffany had $5.00 when she went to the store. If she bought 1 t-shirt what is the most expensive item she can buy with the money she has left?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

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

Item	Price
socket	$2.30
wrench	$3.45
screw driver	$1.55
tape measure	$2.05
hammer	$3.20

Isabel had $5.00 when she went to the store. If she bought 1 hammer 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 a book fair.

Item	Price
bookmark	$2.55
book	$1.10
poster	$3.00
cover protector	$1.25
book light	$2.45

Rachel had $5.00 when she went to the book fair. If she bought 1 book light 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 toy store.

Item	Price
organizer	$2.35
toy car	$1.25
figurine	$2.70
board game	$1.00
coloring book	$3.20

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

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

Item	Price
corndog	$3.25
burger	$1.45
hotdog	$2.00
small fry	$3.30
soda	$3.40

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

Math

1-6	83	67	50	33	17	0

Name:

Use the price table to solve each problem.

Answers

1. _____**cherry**_____

2. _____**scarf**_____

3. _____**screw driver**_____

4. _____**book light**_____

5. _____**toy car**_____

6. _____**burger**_____

1) The table below shows the prices of several items at a fruit stand.

Item	Price
strawberry	$1.85
watermelon	$2.45
cherry	$2.50
apple	$3.50
orange	$2.00

Sarah had $5.00 when she went to the stand. If she bought 1 orange what is the most expensive item she can buy with the money she has left?

$5.00 - $2.00 = $3.00

2) The table below shows the prices of several items at a clothing store.

Item	Price
hoodie	$1.05
scarf	$2.05
jacket	$3.80
t-shirt	$2.75
hat	$1.40

Tiffany had $5.00 when she went to the store. If she bought 1 t-shirt what is the most expensive item she can buy with the money she has left?

$5.00 - $2.75 = $2.25

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

Item	Price
socket	$2.30
wrench	$3.45
screw driver	$1.55
tape measure	$2.05
hammer	$3.20

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

$5.00 - $3.20 = $1.80

4) The table below shows the prices of several items at a book fair.

Item	Price
bookmark	$2.55
book	$1.10
poster	$3.00
cover protector	$1.25
book light	$2.45

Rachel had $5.00 when she went to the book fair. If she bought 1 book light what is the most expensive item she can buy with the money she has left?

$5.00 - $2.45 = $2.55

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

Item	Price
organizer	$2.35
toy car	$1.25
figurine	$2.70
board game	$1.00
coloring book	$3.20

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

$5.00 - $3.20 = $1.80

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

Item	Price
corndog	$3.25
burger	$1.45
hotdog	$2.00
small fry	$3.30
soda	$3.40

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

$5.00 - $3.25 = $1.75