

Money

Exit Ticket 11.1: Coins and their values



Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Money

Exit Ticket 11.2: Count coins, starting with the most

Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



2. Circle the coin to count first. Then write the total.



I can count coins, starting with the one worth the most.



Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



2. Circle the coin to count first. Then write the total.

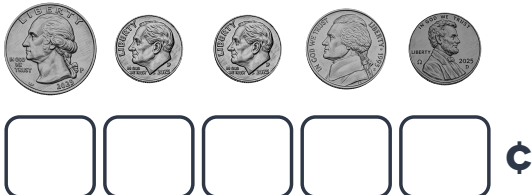


I can count coins, starting with the one worth the most.



Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



2. Circle the coin to count first. Then write the total.

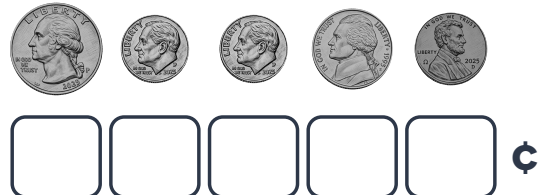


I can count coins, starting with the one worth the most.



Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



2. Circle the coin to count first. Then write the total.



I can count coins, starting with the one worth the most.



Money

Exit Ticket 11.3: Dollar bills; writing \$ and ¢

Name _____ Exit Ticket 11.3

1. Count the bills. How much money?



\$ _____

2. Circle the right way to write it.



\$27 27¢

Same as 60¢ \$0.60 \$60

I can count bills and write
amounts with \$ and ¢.



Name _____ Exit Ticket 11.3

1. Count the bills. How much money?



\$ _____

2. Circle the right way to write it.



\$27 27¢

Same as 60¢ \$0.60 \$60

I can count bills and write
amounts with \$ and ¢.



Name _____ Exit Ticket 11.3

1. Count the bills. How much money?



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\$27 27¢

Same as 60¢ \$0.60 \$60

I can count bills and write
amounts with \$ and ¢.



Name _____ Exit Ticket 11.3

1. Count the bills. How much money?



\$ _____

2. Circle the right way to write it.



\$27 27¢

Same as 60¢ \$0.60 \$60

I can count bills and write
amounts with \$ and ¢.



Money

Exit Ticket 11.4: Count coins and bills

Name _____ Exit Ticket 11.4

1. How much money in all?



\$ _____

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ _____

3 dollars and 40 cents = \$ _____

I can count bills
and coins together.



Name _____ Exit Ticket 11.4

1. How much money in all?



\$ _____

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ _____

3 dollars and 40 cents = \$ _____

I can count bills
and coins together.



Name _____ Exit Ticket 11.4

1. How much money in all?



\$ _____

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ _____

3 dollars and 40 cents = \$ _____

I can count bills
and coins together.



Name _____ Exit Ticket 11.4

1. How much money in all?



\$ _____

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ _____

3 dollars and 40 cents = \$ _____

I can count bills
and coins together.



Money

Exit Ticket 11.5: The same amount, different coins

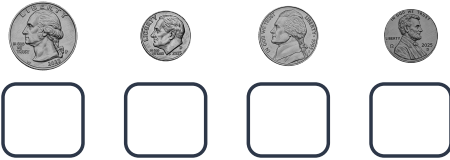


Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



I can show the same amount with different coins.

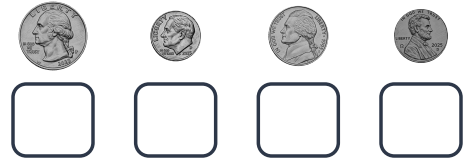


Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



I can show the same amount with different coins.



Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



I can show the same amount with different coins.

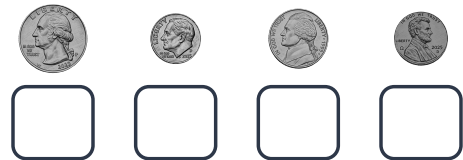


Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



I can show the same amount with different coins.



Money

Exit Ticket 11.6: Money story problems

Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{\hspace{1cm}} \text{ ¢ } \bigcirc \underline{\hspace{1cm}} \text{ ¢ } = \underline{\hspace{1cm}} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\text{ \$ } \underline{\hspace{1cm}} \bigcirc \text{ \$ } \underline{\hspace{1cm}} = \text{ \$ } \underline{\hspace{1cm}}$$

I can solve story
problems with money.



Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{\hspace{1cm}} \text{ ¢ } \bigcirc \underline{\hspace{1cm}} \text{ ¢ } = \underline{\hspace{1cm}} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\text{ \$ } \underline{\hspace{1cm}} \bigcirc \text{ \$ } \underline{\hspace{1cm}} = \text{ \$ } \underline{\hspace{1cm}}$$

I can solve story
problems with money.



Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{\hspace{1cm}} \text{ ¢ } \bigcirc \underline{\hspace{1cm}} \text{ ¢ } = \underline{\hspace{1cm}} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\text{ \$ } \underline{\hspace{1cm}} \bigcirc \text{ \$ } \underline{\hspace{1cm}} = \text{ \$ } \underline{\hspace{1cm}}$$

I can solve story
problems with money.



Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{\hspace{1cm}} \text{ ¢ } \bigcirc \underline{\hspace{1cm}} \text{ ¢ } = \underline{\hspace{1cm}} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\text{ \$ } \underline{\hspace{1cm}} \bigcirc \text{ \$ } \underline{\hspace{1cm}} = \text{ \$ } \underline{\hspace{1cm}}$$

I can solve story
problems with money.



Money

Exit Ticket 11.7: Saving over time; saving instead of spending

Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3				

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3				

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3				

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3				

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Money

Exit Ticket 11.8: Deposits, withdrawals, borrowing and lending



Name _____ Exit Ticket 11.8

1. Circle deposit or withdrawal. Then write the new total.



Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ _____

She takes out \$30.

deposit

withdrawal

\$ _____

2. Circle the borrower.

Eva borrows \$6 from Raj.

Raj

Eva

I can use deposits, withdrawals,
borrowing and lending.



Name _____ Exit Ticket 11.8

1. Circle deposit or withdrawal. Then write the new total.



Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ _____

She takes out \$30.

deposit

withdrawal

\$ _____

2. Circle the borrower.

Eva borrows \$6 from Raj.

Raj

Eva

I can use deposits, withdrawals,
borrowing and lending.



Name _____ Exit Ticket 11.8

1. Circle deposit or withdrawal. Then write the new total.



Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ _____

She takes out \$30.

deposit

withdrawal

\$ _____

2. Circle the borrower.

Eva borrows \$6 from Raj.

Raj

Eva

I can use deposits, withdrawals,
borrowing and lending.



Name _____ Exit Ticket 11.8

1. Circle deposit or withdrawal. Then write the new total.



Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ _____

She takes out \$30.

deposit

withdrawal

\$ _____

2. Circle the borrower.

Eva borrows \$6 from Raj.

Raj

Eva

I can use deposits, withdrawals,
borrowing and lending.



Money

Exit Ticket 11.9: Producers, consumers and the cost to make it



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy **\$3** of paper, **\$2** of sticks and **\$6** of string.

Cost to make: \$ _____

I can tell producers from consumers and add up costs.



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy **\$3** of paper, **\$2** of sticks and **\$6** of string.

Cost to make: \$ _____

I can tell producers from consumers and add up costs.



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy **\$3** of paper, **\$2** of sticks and **\$6** of string.

Cost to make: \$ _____

I can tell producers from consumers and add up costs.



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy **\$3** of paper, **\$2** of sticks and **\$6** of string.

Cost to make: \$ _____

I can tell producers from consumers and add up costs.



Money

Exit Ticket 11.1: Coins and their values

Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



25¢



10¢



1¢



5¢

2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



25¢



10¢



1¢



5¢

2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



25¢



10¢



1¢



5¢

2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Name _____ Exit Ticket 11.1

1. Write how much each coin is worth.
Use the ¢ sign.



25¢



10¢



1¢



5¢

2. Circle the coin worth more.



or



or



I can tell what
each coin is worth.



Money

Exit Ticket 11.2: Count coins, starting with the most



Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



25 35 45 50 51 ¢

2. Circle the coin to count first. Then write the total.



I can count coins, starting with the one worth the most.



Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



25 35 45 50 51 ¢

2. Circle the coin to count first. Then write the total.



I can count coins, starting with the one worth the most.



Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



25 35 45 50 51 ¢

2. Circle the coin to count first. Then write the total.



I can count coins, starting with the one worth the most.



Name _____ Exit Ticket 11.2

1. Count on from the quarter. Write the count under each coin.



25 35 45 50 51 ¢

2. Circle the coin to count first. Then write the total.



I can count coins, starting with the one worth the most.



Money

Exit Ticket 11.3: Dollar bills; writing \$ and ¢

Name _____ Exit Ticket 11.3

1. Count the bills. How much money?

\$ 31

2. Circle the right way to write it.



\$27

27¢

Same as 60¢

\$0.60

\$60

I can count bills and write
amounts with \$ and ¢.

Name _____ Exit Ticket 11.3

1. Count the bills. How much money?

\$ 31

2. Circle the right way to write it.



\$27

27¢

Same as 60¢

\$0.60

\$60

I can count bills and write
amounts with \$ and ¢.

Name _____ Exit Ticket 11.3

1. Count the bills. How much money?

\$ 31

2. Circle the right way to write it.



\$27

27¢

Same as 60¢

\$0.60

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I can count bills and write
amounts with \$ and ¢.

Name _____ Exit Ticket 11.3

1. Count the bills. How much money?

\$ 31

2. Circle the right way to write it.



\$27

27¢

Same as 60¢

\$0.60

\$60

I can count bills and write
amounts with \$ and ¢.

Money

Exit Ticket 11.4: Count coins and bills

Name _____ Exit Ticket 11.4

1. How much money in all?



\$ 7.46

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ 6.05

3 dollars and 40 cents = \$ 3.40

I can count bills
and coins together.



Name _____ Exit Ticket 11.4

1. How much money in all?



\$ 7.46

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ 6.05

3 dollars and 40 cents = \$ 3.40

I can count bills
and coins together.



Name _____ Exit Ticket 11.4

1. How much money in all?



\$ 7.46

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ 6.05

3 dollars and 40 cents = \$ 3.40

I can count bills
and coins together.



Name _____ Exit Ticket 11.4

1. How much money in all?



\$ 7.46

2. Write each amount with the \$ sign.

6 dollars and 5 cents = \$ 6.05

3 dollars and 40 cents = \$ 3.40

I can count bills
and coins together.

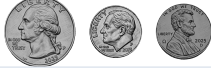


Money

Exit Ticket 11.5: The same amount, different coins

Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



1

2

0

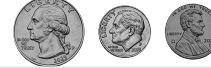
2

I can show the same amount with different coins.



Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



1

2

0

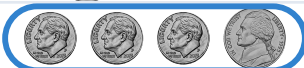
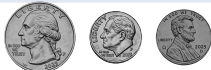
2

I can show the same amount with different coins.



Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



1

2

0

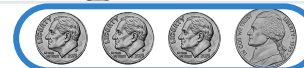
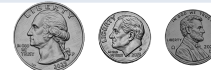
2

I can show the same amount with different coins.



Name _____ Exit Ticket 11.5

1. Circle the 2 groups worth the same.



2. Make 47¢ with the fewest coins. Write how many of each.



1

2

0

2

I can show the same amount with different coins.



Money

Exit Ticket 11.6: Money story problems

Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{80} \text{ ¢ } - \underline{45} \text{ ¢ } = \underline{35} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\underline{\$ 52} - \underline{\$ 34} = \underline{\$ 18}$$

I can solve story
problems with money.



Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{80} \text{ ¢ } - \underline{45} \text{ ¢ } = \underline{35} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\underline{\$ 52} - \underline{\$ 34} = \underline{\$ 18}$$

I can solve story
problems with money.



Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{80} \text{ ¢ } - \underline{45} \text{ ¢ } = \underline{35} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\underline{\$ 52} - \underline{\$ 34} = \underline{\$ 18}$$

I can solve story
problems with money.



Name _____ Exit Ticket 11.6

1. Solve. Write a number sentence.

Ana has **80¢**. She spends **45¢** on a pen.
How much is left?

$$\underline{80} \text{ ¢ } - \underline{45} \text{ ¢ } = \underline{35} \text{ ¢ }$$

2. Solve. Write a number sentence.

Leo has **\$34**. Mia has **\$52**. How many
more dollars does Mia have?

$$\underline{\$ 52} - \underline{\$ 34} = \underline{\$ 18}$$

I can solve story
problems with money.



Money

Exit Ticket 11.7: Saving over time; saving instead of spending

Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3	\$6	\$9	\$12	\$15

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3	\$6	\$9	\$12	\$15

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3	\$6	\$9	\$12	\$15

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Name _____ Exit Ticket 11.7

1. Fill in the table.



Kai saves \$3 each week.

week	1	2	3	4	5
total	\$3	\$6	\$9	\$12	\$15

2. Circle yes or no.

Zoe saves \$4 each week instead of buying a snack. Can she buy a \$20 book after 5 weeks?

yes

no

I can find how much is saved over time.



Money

Exit Ticket 11.8: Deposits, withdrawals, borrowing and lending

Name _____ Exit Ticket 11.8

1. Circle deposit or withdrawal. Then write the new total.



Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ **65**

She takes out \$30.

deposit

withdrawal

\$ **35**

2. Circle the borrower.

Eva borrows \$6 from Raj.

Raj

Eva

I can use deposits, withdrawals,
borrowing and lending.



Name _____ Exit Ticket 11.8

1. Circle deposit or withdrawal. Then write the new total.



Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ **65**

She takes out \$30.

deposit

withdrawal

\$ **35**

2. Circle the borrower.

Eva borrows \$6 from Raj.

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Eva

I can use deposits, withdrawals,
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Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ **65**

She takes out \$30.

deposit

withdrawal

\$ **35**

2. Circle the borrower.

Eva borrows \$6 from Raj.

Raj

Eva

I can use deposits, withdrawals,
borrowing and lending.



Name _____ Exit Ticket 11.8

1. Circle deposit or withdrawal. Then write the new total.



Nia has \$40 in the bank.

She puts in \$25.

deposit

withdrawal

\$ **65**

She takes out \$30.

deposit

withdrawal

\$ **35**

2. Circle the borrower.

Eva borrows \$6 from Raj.

Raj

Eva

I can use deposits, withdrawals,
borrowing and lending.



Money

Exit Ticket 11.9: Producers, consumers and the cost to make it



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy \$3 of paper, \$2 of sticks and \$6 of string.

Cost to make: \$ 11

I can tell producers from consumers and add up costs.



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy \$3 of paper, \$2 of sticks and \$6 of string.

Cost to make: \$ 11

I can tell producers from consumers and add up costs.



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy \$3 of paper, \$2 of sticks and \$6 of string.

Cost to make: \$ 11

I can tell producers from consumers and add up costs.



Name _____ Exit Ticket 11.9

1. Producer or consumer? Circle one.



Ava sells bracelets she makes.

producer

consumer



Tom buys a bag of apples.

producer

consumer

2. Find the cost to make it.

To make a kite, buy \$3 of paper, \$2 of sticks and \$6 of string.

Cost to make: \$ 11

I can tell producers from consumers and add up costs.

