

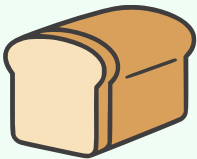
Producers and Consumers

Read about each person. Circle producer or consumer.

Remember

A **producer** makes goods or gives a service.

A **consumer** buys or uses goods and services.

Example

Mr. Diaz bakes bread to sell.

producer

consumer

1.



Ben buys a bag of apples.

producer

consumer

2.



Ms. Kim grows corn on her farm.

producer

consumer

3.



Zoe gets a haircut.

producer

consumer

4.



Raj buys a ticket to the play.

producer

consumer

5.



Sam makes bracelets to sell at the fair.

producer

consumer

6.



Mia buys lunch at a cafe.

producer

consumer

7.



Dr. Patel, a vet, helps a sick puppy.

producer

consumer

Producers and Consumers

One person can be both. Circle producer or consumer.

Each worker does two things.

Example



Baker

She buys flour and eggs.

producer

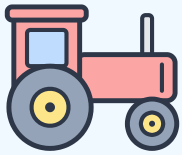
consumer

She makes bread to sell.

producer

consumer

1.



Farmer

He grows apples to sell.

producer

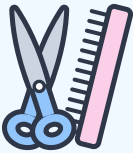
consumer

He buys seeds to plant.

producer

consumer

2.



Hair stylist

She buys new combs.

producer

consumer

She cuts hair for people.

producer

consumer

Follow the lemons. Circle producer or consumer.

3.



A farmer grows lemons and sells them.

producer

consumer



4.



Ava buys lemons and sugar.

producer

consumer



5.



Ava makes lemonade and sells it.

producer

consumer



6.



Leo buys a cup of lemonade.

producer

consumer

7. Who is both a producer and a consumer?

the farmer

Ava

Leo

Producers and Consumers

Add the cost of the parts. Write the cost to make it.

Remember

The **cost to make** something is the total cost of its parts.

Example



lemonade



lemons

\$3

+



sugar

\$2

+



cups

\$1

=

cost to make

\$6

1.



a bracelet



beads

45¢

+



string

10¢

+



heart

25¢

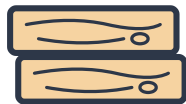
=

cost to make

2.



a birdhouse



wood

\$6

+



nails

\$1

+



paint

\$4

=

cost to make

3.



cookies



flour

\$3

+



sugar

\$2

+



eggs

\$2

+



butter

\$5

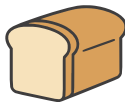
=

cost to make

4.



a sandwich



bread

35¢

+



cheese

25¢

+



tomato

15¢

+



lettuce

10¢

=

cost to make

Producers and Consumers

Skip count to find the cost to make more than one.

Fill in each table.

Example



1 pitcher of lemonade costs **\$6** to make.

Pitchers	1	2	3	4
Cost	\$6	\$12	\$18	\$24

1.



1 cup of lemonade costs **20¢** to make.

Cups	1	2	3	4
Cost	20¢			

2.



1 batch of cookies costs **\$12** to make.

Batches	1	2	3	4
Cost	\$12			

3.



1 birdhouse costs **\$11** to make.

Birdhouses	1	2	3	4
Cost	\$11			

Solve each story.

4. Mia makes **3** batches of muffins.
Each batch costs **\$9** to make.
What is the cost to make all **3**?

Cost for all: _____

5. Leo has **\$20**. Each kite costs **\$4**
to make. How many kites can he
make?

_____ **kites**

Producers and Consumers

Subtract the cost to make from what it sells for.

Remember

The **money left over** is what it sells for minus the cost to make.

Item	Cost to make	Sells for	Money left over
Example  cup of lemonade	20¢	50¢	30¢
1.  bracelet	80¢	95¢	
2.  birdhouse	\$11	\$20	
3.  batch of cookies	\$12	\$30	

Solve each story.

4. Sam spends \$6 on lemons, sugar and cups. He sells all his lemonade for \$15. How much money is left over?

Money left over: _____

5. Ava makes 2 birdhouses. Each one costs \$11 to make. She sells both for \$30. How much money is left over?

Money left over: _____

6. A birdhouse costs Nia \$11 to make. She sells it for \$9. Does she have money left over?

Yes No

7. Ben buys a bag of cookies that Mia baked.

Producer: Mia Ben
Consumer: Mia Ben

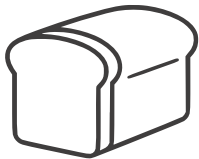
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producer

consumer

2.



Ms. Kim grows corn on her farm.

producer

consumer

3.



Zoe gets a haircut.

producer

consumer

4.



Raj buys a ticket to the play.

producer

consumer

5.



Sam makes bracelets to sell at the fair.

producer

consumer

6.



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producer

consumer

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Dr. Patel, a vet, helps a sick puppy.

producer

consumer

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One person can be both. Circle producer or consumer.

Each worker does two things.

Example



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She buys flour and eggs.

producer

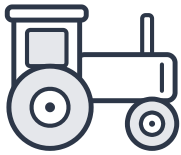
consumer

She makes bread to sell.

producer

consumer

1.



Farmer

He grows apples to sell.

producer

consumer

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producer

consumer

2.



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She buys new combs.

producer

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She cuts hair for people.

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+



cups

\$1

=

cost to make

\$6

1.



a bracelet



beads

45¢

+



string

10¢

+



heart

25¢

=

cost to make

2.



a birdhouse



wood

\$6

+



nails

\$1

+



paint

\$4

=

cost to make

3.



cookies



flour

\$3

+



sugar

\$2

+



eggs

\$2

+



butter

\$5

=

cost to make

4.



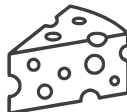
a sandwich



bread

35¢

+



cheese

25¢

+



tomato

15¢

+



lettuce

10¢

=

cost to make

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Cost	\$12			

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1 birdhouse costs **\$11** to make.

Birdhouses	1	2	3	4
Cost	\$11			

Solve each story.

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Cost for all: _____

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Money left over: _____

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Money left over: _____

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Yes No

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Producer: Mia Ben
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Producers and Consumers

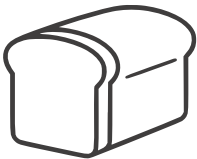
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consumer

1.



Ben buys a bag of apples.

producer

consumer

2.



Ms. Kim grows corn on her farm.

producer

consumer

3.



Zoe gets a haircut.

producer

consumer

4.



Raj buys a ticket to the play.

producer

consumer

5.



Sam makes bracelets to sell at the fair.

producer

consumer

6.



Mia buys lunch at a cafe.

producer

consumer

7.



Dr. Patel, a vet, helps a sick puppy.

producer

consumer

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She buys flour and eggs.

producer

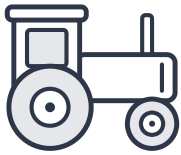
consumer

She makes bread to sell.

producer

consumer

1.



Farmer

He grows apples to sell.

producer

consumer

He buys seeds to plant.

producer

consumer

2.



Hair stylist

She buys new combs.

producer

consumer

She cuts hair for people.

producer

consumer

Follow the lemons. Circle producer or consumer.

3.



A farmer grows lemons and sells them.

producer

consumer



4.



Ava buys lemons and sugar.

producer

consumer



5.



Ava makes lemonade and sells it.

producer

consumer



6.



Leo buys a cup of lemonade.

producer

consumer

7. Who is both a producer and a consumer?

the farmer

Ava

Leo

Producers and Consumers

Add the cost of the parts. Write the cost to make it.

Remember

The **cost to make** something is the total cost of its parts.

Example



lemonade



lemons

\$3

+



sugar

\$2

+



cups

\$1

=

cost to make

\$6

1.



a bracelet



beads

45¢

+



string

10¢

+



heart

25¢

=

cost to make

80¢

2.



a birdhouse



wood

\$6

+



nails

\$1

+



paint

\$4

=

cost to make

\$11

3.



cookies



flour

\$3

+



sugar

\$2

+



eggs

\$2

+



butter

\$5

=

cost to make

\$12

4.



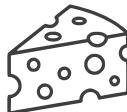
a sandwich



bread

35¢

+



cheese

25¢

+



tomato

15¢

+



lettuce

10¢

=

cost to make

85¢

Producers and Consumers

Skip count to find the cost to make more than one.

Fill in each table.

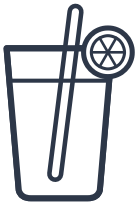
Example



1 pitcher of lemonade costs **\$6** to make.

Pitchers	1	2	3	4
Cost	\$6	\$12	\$18	\$24

1.



1 cup of lemonade costs **20¢** to make.

Cups	1	2	3	4
Cost	20¢	40¢	60¢	80¢

2.



1 batch of cookies costs **\$12** to make.

Batches	1	2	3	4
Cost	\$12	\$24	\$36	\$48

3.



1 birdhouse costs **\$11** to make.

Birdhouses	1	2	3	4
Cost	\$11	\$22	\$33	\$44

Solve each story.

4. Mia makes **3** batches of muffins.
Each batch costs **\$9** to make.
What is the cost to make all **3**?

Cost for all: **\$27**

5. Leo has **\$20**. Each kite costs **\$4**
to make. How many kites can he
make?

5 kites

Producers and Consumers

Subtract the cost to make from what it sells for.

Remember

The **money left over** is what it sells for minus the cost to make.

Item	Cost to make	Sells for	Money left over
Example  cup of lemonade	20¢	50¢	<u>30¢</u>
1.  bracelet	80¢	95¢	<u>15¢</u>
2.  birdhouse	\$11	\$20	<u>\$9</u>
3.  batch of cookies	\$12	\$30	<u>\$18</u>

Solve each story.

4. Sam spends **\$6** on lemons, sugar and cups. He sells all his lemonade for **\$15**. How much money is left over?

Money left over: **\$9**

5. Ava makes **2** birdhouses. Each one costs **\$11** to make. She sells both for **\$30**. How much money is left over?

Money left over: **\$8**

6. A birdhouse costs Nia **\$11** to make. She sells it for **\$9**. Does she have money left over?

Yes

No

7. Ben buys a bag of cookies that Mia baked.

Producer:

Mia

Ben

Consumer:

Mia

Ben