Intermediate Listening Comprehension Course *Voice of America - Special English Program*



Sponsored by the English Language Office, U.S. Embassy, Moscow, Russia

<u>start</u>



- Vocabulary Work
- Listening: Part 1
- Listening: Part 2
- Translation
- Questions for Discussion



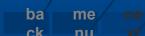
- Vocabulary Work
- Listening: Part 1
- Listening: Part 2
- Translation
- Questions for Discussion

Return to the previous activity

Click on the correct English equivalent (щелкните левой кнопкой мыши на английском эквиваленте)

початок

popcorn kernel <u>harvest</u> – <u>shell</u> – ear discover -<u>explorer</u> – liquid food – settle damaged kernels



Click on the correct English equivalent (щелкните левой кнопкой мыши на английском эквиваленте)

заселиться

popcorn kernel <u>harvest</u> – shell ear початок discover -<u>explorer</u> – liquid food – <u>settle</u> damaged kernels

ba	me	ne
ck	nu	vt

зерно

popcorn <u>kernel</u> – harvest -<u>shell</u> – ear – <u>discover</u> <u>explorer</u> liquid food settle damaged kernels –

початок

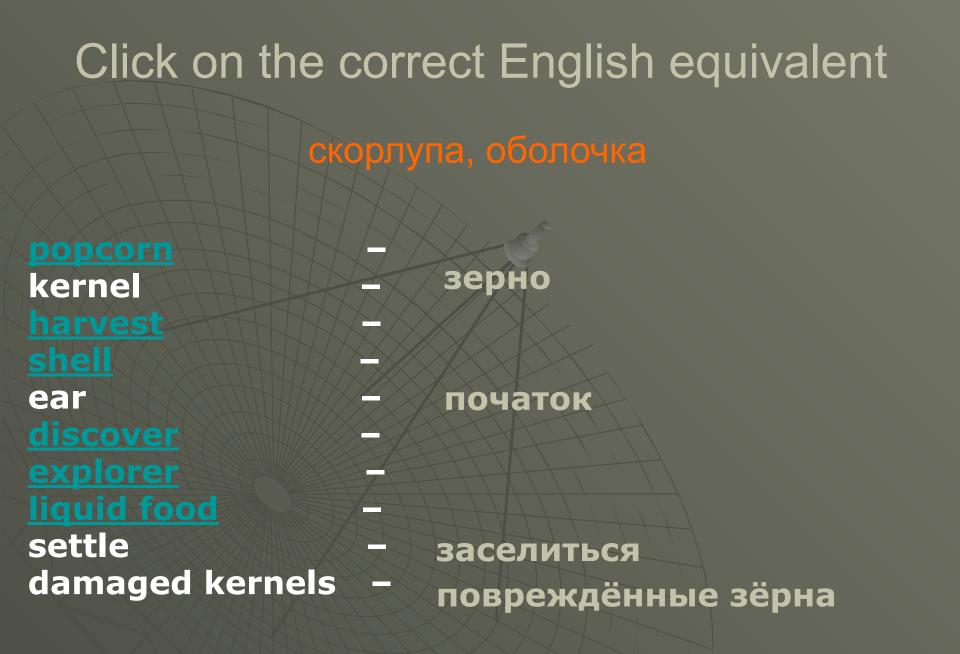
заселиться

ba me he

повреждённые зёрна



ck nu xt



ba me ne

обнаружить

<u>popcorn</u>	-	
kernel	-	зерно
<u>harvest</u>	—	
shell	-	скорлупа, оболочка
ear	_	початок
<u>discover</u>	-	
<u>explorer</u>	-	
liquid food	—	
settle	_	заселиться
damaged kernels		повреждённые зёрна

ba	me	ne
ck	nu	xt

жидкая пища

<u>popcorn</u>	<u> </u>
kernel	- <
harvest	-
shell	-
ear	
discover	
<u>explorer</u>	-)
liquid food	>- / -
settle	-
damaged kernels	_

зерно

скорлупа, оболочка початок обнаружить

заселиться повреждённые зёрна

ba me ne

исследователь

зерно

popcorn kernel harvest shell ear discover <u>explorer</u> liquid food settle damaged kernels

скорлупа, оболочка

початок обнаружить

жидкая пища заселиться повреждённые зёрна

> ba me ck nu

урожай

<u>popcorn</u>	-	
kernel	-	зерно
<u>harvest</u>	-	
shell	-	скорлупа, оболочка
ear	-	початок
discover	-	обнаружить
explorer	-	исследователь
liquid food	-	жидкая пища
settle	-	заселиться
damaged kernels	-	повреждённые зёрна

попкорн

popcorn kernel harvest shell ear discover explorer liquid food settle damaged kernels

зерно

урожай

скорлупа, оболочка

початок

обнаружить

исследователь

жидкая пища

заселиться

повреждённые зёрна

ba me n

Super!

popcorn kernel harvest shell ear discover explorer liquid food settle damaged kernels

попкорн зерно урожай скорлупа початок обнаружить исследователь жидкая пища заселиться повреждённые зёрна

ba me ne

Read about how popcorn can be made.

A popcorn kernel has an extremely hard hull and hard shell, and within there is a mass of moist, starchy, white endosperm. The moisture is optimally about 13.5 percent. When such kernels are heated to about 400 F (about 200 C), the moisture in the starch turns into steam and builds up pressure until the kernel explodes inside out into a white irregular mass, about 20 to 40 times the original size.





The Indians believed that tiny spirits lived inside each kernel of popcorn. Heating their home made the little spirits angry -- so angry that they literally exploded with rage bursting out of their homes into a puff of smoke. Although the Indians' version is more colorful, we now know that the 'pop' really comes from a miniscule drop of water sealed inside the soft starch which is surrounded by the kernel's hard shell. As the kernel is heated, the water expands causing pressure on the starch. As the pressure builds, the starch expands, and then ultimately explodes, releasing steam, and turning the kernel inside out. Long live popcorn!

I'm going to make popcorn. – Really, but I think these are too big for popcorn, it's just corn.

▶<u>shells</u>

▶<u>kernels</u>

▶<u>pans</u>

▶<u>small pieces</u>

ba	me	ne
ck	nu	

I'm going to make popcorn. – Really, but I think these kernels are too big for popcorn, it's just corn.

▶ shells

▶kernels

▶ pans

small pieces

ba	me	ne
	nu	vt

Some mollusks have to protect themselves from raptorial fish.

<u>teeth</u>

a separator

∎<u>a shell</u>

∎<u>an ear</u>

ba	me
ck	nu

Some mollusks have <u>a shell</u> to protect themselves from raptorial fish.

teeth

a separator

a shell

an ear



The corn is already in the _____

□<u>ear</u>

□<u>harvesting</u>

□<u>shell</u>

New Mexico

ba	me	ne
ck	nu	vt

The corn is already in the <u>ear</u>.

Dear

Intervention

Ishell

New Mexico

If the corn is in the ear already, it's high time for _____.

liquid food

popcorn

harvesting

delaying the harvest

ba	me	ne
ck	nu	xt

If the corn is in the ear already, it's high time for harvesting.

liquid food

•popcorn

harvesting

delaying the harvest

ba	me	ne
ck	nu	t

It took us two days to get to the river we had been looking for. But when we reached the place, we ______that it was a small lake.

discovered

∎<u>settled</u>

•explored

expanded



It took us two days to get to the river we had been looking for. But when we reached the place, we <u>discovered</u> that it was a small lake.

discovered

settled

explored

expanded

nú

The doctor let me eat only so that I could recover as soon as possible.

Dpopcorn

□<u>shells</u>

Iliquid food

<u>□meat</u>

ba	me	ne
ck		xt

The doctor let me eat only <u>liquid food</u> so that I could recover as soon as possible.

□popcorn

Oshells

Iliquid food

□meat

The main goal of the king was to lands.

▶<u>store</u>

▶<u>develop</u>

▶<u>settle</u>

▶<u>delay</u>



new

The main goal of the king was to settle new lands .

store
develop
settle
delay

ba	me	ne
ck	nu	t

It's getting colder every day. We must gather the _____until it starts snowing.

kernels

◆<u>harvest</u>

◆explorers

crowds

ba me ne

It's getting colder every day. We must gather the <u>harvest</u> until it starts snowing.

kernels

harvest

explorers

crowds

The corn is of low quality – there are a lot of ______ in the tin.

damaged kernels

∎<u>water</u>

liquid food

popcorn

ba me ne

Fabulous!

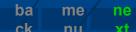
The corn is of low quality – there are a lot of damaged kernels in the tin.

damaged kernels

water

liquid food

popcorn



Listening

Listen to the first part of the radio program about popcorn and get ready to answer the following questions:

1. What is the difference between popcorn and other kinds of corn?

- 2. Where was popcorn developed thousands of years ago?
- 3. Who was the first to see popcorn?
- 4. The Iroquois used popcorn to make clay containers, didn't they?



ba	me	ne
ck	nu	xt

Now answer the questions:

1. What is the difference between popcorn and other kinds of corn?



Click to see the answer

ba	me	ne
ck	nu	vt

Now answer the questions:

1. What is the difference between popcorn and other kinds of corn?

Popcorn has smaller pieces or kernels.



ba	me	ne
ck	nu	vt

- 1. What is the difference between popcorn and other kinds of corn?
 - Popcorn has smaller pieces or kernels.
- 2. Where was popcorn developed thousands of years ago ?



Click to see the answer

ba	me	ne
ck	nu	xt

- 1. What is the difference between popcorn and other kinds of corn?
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- 2. Where was popcorn developed thousands of years ago ?
 - Popcorn was developed in North and South America.

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Click to see the answer



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 Popcorn was developed in North and South America.

3. Who was the first to see popcorn **?**

Early explorers to the Americas were the first Europeans to see popcorn.

ba	me	ne
ck	nu	xt

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<u>Click to see the answer</u>

ba	me	ne
ck	nu	xt

1. What is the difference between popcorn and other kinds of corn?

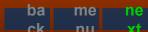
Popcorn has smaller pieces or kernels.

- 2. Where was popcorn developed thousands of years ago ?
 Popcorn was developed in North and South America.
- **3.** Who was the first to see popcorn **?**

Early explorers to the Americas were the first Europeans to see popcorn.

 4. The Iroquois used popcorn to make clay containers, didn't they ?

The Iroquois used popcorn to make a liquid food, or soup.



Listen to the first part of the radio program again and get ready to fill in the gaps:

- 1. Americans love _____.
- 2. Popcorn has smaller _____than other kinds of corn.
- 3. The kernels have a hard outside _____.
- 4. When the kernels are heated, the outside shells _____.
- 5. The soft centers _____ and become filled with air.
- 6. The resulting popcorn looks like small, white balls of _____.
- 7. Corn was developed in North and South America ______.
- 8. The oldest ears of popcorn were discovered in the American state of ______.
- 9. In Peru, scientists discovered one-thousand-year-old popcorn kernels in a _____.
- 10. Early explorers to the Americas were the first _____ to see popcorn.
- 11. French explorers saw members of the _____ make popcorn.
- 12. The Iroquois used popcorn to make a _____.
- 13. The Europeans who ______ in North America loved popcorn.
- 14. Some colonial families ate popcorn with ______ for their first meal of the day.



ck

1. Americans love _____.
a) popcorn b) kernels c) corn d) liquid food



ba	me	
ck	nu	

Americans love _____.
 a) popcom b) kernels c) corn d) liquid food

2. Popcorn has smaller _____than other kinds of corn.
a) popcorn b) kernels c) corn d) pieces

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a) popcorn b) kernels c) corn d) liquid food

2. Popcorn has smaller _____than other kinds of corn.
a) popcorn b) kernels c) corn d) pieces

3. The kernels have a hard outside _____
a) center <u>b) shell</u> c) corn d) ear

ba	me	
ck	nu	

1. Americans love _____. <u>a) popcorn</u> b) kernels c) corn d) liquid food

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a) popcorn <u>b) kernels</u> c) corn <u>d) pieces</u>

3. The kernels have a hard outside _____
a) center <u>b) shell</u> c) corn d) ear

4. When the kernels are heated, the outside shells _____
a) store <u>b) burst</u> c) discover d) pick

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a) store <u>b) burst</u> c) discover d) pick

5. The soft centers _____ and become filled with air.a) expand b) burst c) grow d) soften

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6. The resulting popcorn looks like small, white balls of _
a) wood b) snow <u>c) cotton</u> d) wool

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a) wood b) snow <u>c) cotton</u> d) wool

7. Corn was developed in North and South America _____
a) thousands of years ago b) one hundred years ago
c) a long time ago d) recently

6. The resulting popcorn looks like small, white balls of _
a) wood b) snow <u>c) cotton</u> d) wool

7. Corn was developed in North and South America _____
a) thousands of years ago
b) one hundred years ago
c) a long time ago d) recently

8. The oldest ears of popcorn were discovered in the American state of

a) California b) Florida c) Georgia <u>d) New Mexico</u>

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9. In Peru, scientists discovered one-thousand-year-old popcorn kernels in a/an _____.
a) new area b) human burial area c) human area d) area

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10. Early explorers to the Americas were the first _____ to see popcorn.
a) Europeans b) Americans c) Iroquois native American tribe
d) Maya tribe

10. Early explorers to the Americas were the first _____ to see popcorn.

<u>Europeans</u> b) Americans c) Iroquois native American tribe
 d) some tribe

11. French explorers saw members of the _____ make popcorn.

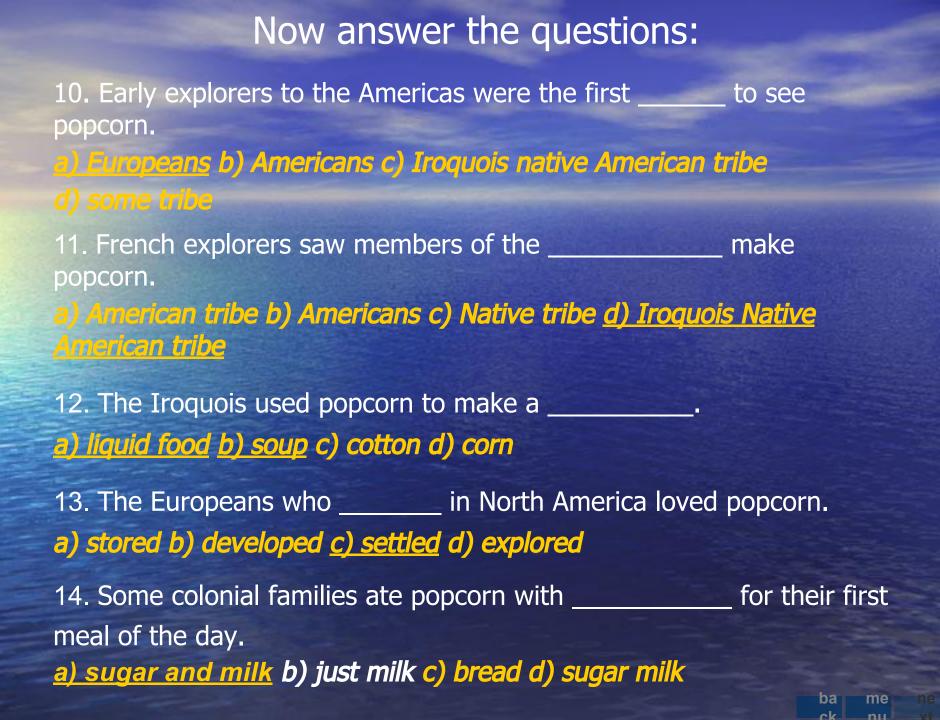
a) American tribe b) Americans c) Native tribe <u>d) Iroquois Native</u> <u>American tribe</u>

Now answer the questions: 10. Early explorers to the Americas were the first ____ to see popcorn. a) Europeans b) Americans c) Iroquois native American tribe d) some tribe 11. French explorers saw members of the _____ make popcorn. a) American tribe b) Americans c) Native tribe d) Iroquois Native <u>American tribe</u> 12. The Iroquois used popcorn to make ____ (several options are possible)

a) liquid food b) soup c) cotton d) corn

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ba me



That's Great !

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12. The Iroquois used popcorn to make a ______
a) liquid food b) soup c) cotton d) corn

13. The Europeans who _____ in North America loved popcorn.
a) stored b) developed <u>c) settled</u> d) explored

14. Some colonial families ate popcorn with ______ for their first meal of the day.
a) sugar and milk b) just milk c) bread d) sugar milk

ba me ne

Americans (love Americans (love, have been loving Americans (love, have been loving, have loved) popcorn. They (are eating, eat, were eating) it at home, at sports events, and in movie theaters. Popcorn (has, have, had) smaller pieces or kernels than other kinds of corn. The kernels (has, have) a hard outside shell and a soft center. When the kernels (heat, are heated, were heated), the outside shells burst. The soft centers (expand, are expanded, expands) and (becomes, become) filled with air. The resulting popcorn (are looked, looks, is looking for) like small, white balls of cotton.

Corn (is growing, grow, grows) on the parts of the plant commonly called "ears." Corn, including popcorn, (is developed, was developed, developed) in North and South America thousands of years ago. The oldest ears of popcorn (discovered, are discovering, were discovered) in the American state of New Mexico. They (reported, were reported) to be more than five-thousand years old. In Peru, scientists (discover, are discovering, discovered) one-thousand-year-old popcorn kernels in a human burial area.

Early explorers to the Americas (has been, were, being) the first Europeans to see popcorn. 400 years ago, French explorers (have seen, saw, see) members of the Iroquois Native American tribe (to make, make) popcorn with heated sand in a clay container. They said the Iroquois (use, were using, used) popcorn to make a liquid food, or soup.

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Before you hear the second part of the report, try to guess whether the following statements are true or false:

- 1. In the United States, popcorn became very popular during the second part of the eighteenth century.
- 2. Today, the United States produces almost all of the world's popcorn.
- 3. It doesn't matter when to harvest popcorn.
- 4. American farmers never use machines to pick the ears of corn from the plants.
- 5. After picking, the corn mustn't be dried.
- 6. There are different ways to dry and store popcorn.
- 7. Growers prefer only natural air-drying.
- 8. Sometimes large machines are used to dry popcorn.
- 9. Damaged kernels are the best to make popcorn.
- 10. The kernels are sent through machines that clean them, and the popcorn is prepared to be sent to stores.

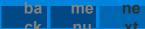
Now listen to the second part of the program

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start the sound

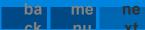
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true false



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In the United States, popcorn became very popular ______ and small businesses sold popcorn wherever crowds gathered.

Large

damaged kernels or other material popcorn which is ready for eating to harvest popcorn during the first part of the twentieth century store popcorn for future use to pick the ears of corn from the plants falling down or becoming too wet



In the United States, popcorn became very popular <u>during the first part of the</u> <u>twentieth century</u>. Large and small businesses sold popcorn wherever crowds gathered.

Today, the United States produces almost all of the world's popcorn. Farmers must choose the right time _____.

<u>damaged kernels or other material</u> <u>popcorn which is ready for eating</u> <u>to harvest popcorn</u> <u>store popcorn for future use</u> <u>to pick the ears of corn from the plants</u> <u>falling down or becoming too wet</u>



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Today, the United States produces almost all of the world's popcorn. Farmers must choose the right time <u>to harvest popcorn</u>. It is best to delay harvesting until the corn is fully developed. However, farmers also must guard against corn plants _____.

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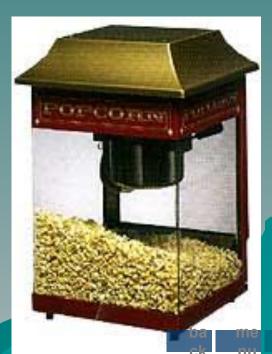
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Today, the United States produces almost all of the world's popcorn. Farmers must choose the right time <u>to harvest popcorn</u>. It is best to delay harvesting until the corn is fully developed. However, farmers also must guard against corn plants <u>falling down or becoming too wet</u>. American farmers use machines <u>to pick the ears of corn from the plants</u>. After picking, the corn must be dried. There are different ways to dry and ______. Some growers like natural air-drying. Others use large

machines.

damaged kernels or other material popcorn which is ready for eating store popcorn for future use



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After drying, the corn is taken to a processing center. Machines remove the kernels from the ears. Separators and other equipment remove ______.

Then, the kernels are sent through machines that clean them. After that, the popcorn is prepared to be sent to stores.

damaged kernels or other material popcorn which is ready for eating

You may listen to this part again

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After drying, the corn is taken to a processing center. Machines remove the kernels from the ears. Separators and other equipment remove <u>damaged kernels or other</u> <u>material</u>. Then, the kernels are sent through machines that clean them. After that, the popcorn is prepared to be sent to stores.

<u>start the sound</u>

Кукуруза так же имеет название индейская кукуруза или маис.

ba	me	ne
ck	nu	

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Corn is also called Indian corn, or Maize.

ba	me	ne
	nu	vt

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Corn is also called Indian corn, or Maize. In agriculture, corn is edible grain.

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Corn is also called Indian corn, or Maize. In agriculture, corn is edible grain. First it was grown by Indians in the highlands of Mexico. In the south area of the English settlement the Indians grew a soft-kernelled corn.

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Кукуруза используется как корм для скота, пища для человека и как сырьё в промышленности.

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Indians taught colonists to grow corn. These grains included some varieties of yellow corn.

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Indians taught colonists to grow corn. These grains included some varieties of yellow corn. Corn is used as livestock feed, food for humans, and raw material in industry.

ba me ne

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ba	me	ne
ck	nu	

Тем не менее, это главный продукт питания во многих уголках мира. Она широко используется в кухне Латинской Америки.

Nevertheless, it is major food in many parts of the world.

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Кукуруза имеет долгую историю использования в народном искусстве. Люди использовали кукурузные початки, чтобы делать амулеты и кукол.

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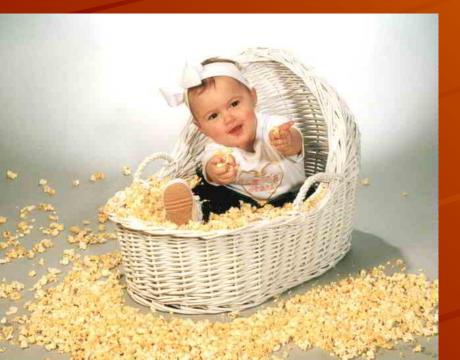
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Corn also has a long history of use in the folk arts. People used corn ears to make amulets and dolls.

Get ready to discuss the following questions in class:

- 1. Did you get any new information from the report?
- 2. What did you like most?
- 3. Are you interested in agriculture and growing plants?
- 4. Do you think that popcorn is good for your health?
- 5. How often do you eat popcorn?
- 6. What is the difference between popcorn and boiled corn? What is better, in your opinion?



This is the end of the self-study lesson. <u>Thank you.</u>



Guess

Not quite!





Not exactly!

