

# What's Next? 2

You can often predict what will happen next by looking at things a person is using. Answer the questions about what will happen next.

1. What is on the counter?

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What will she probably do next?

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2. What are they holding?

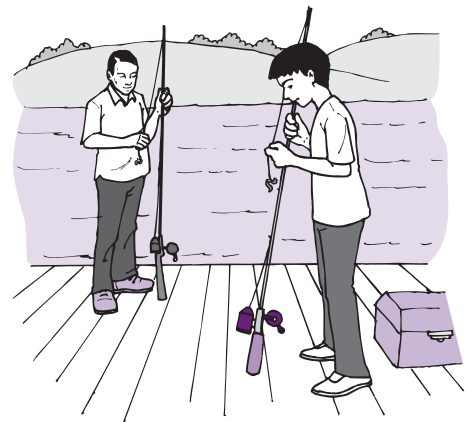
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What will they probably do next?

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3. What is he putting on the table?

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What will they probably do next?

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# Making Decisions 3

The actions you take always have consequences. What action in each situation would result in the consequence?

## Situation

## Action

## Consequence

1.



Photo courtesy of shutterstock.com © Jamie Duplass

This girl gets to talk to her friends on the phone for one hour every evening.

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She is grounded from using the phone for one week.

2.




Photo courtesy of shutterstock.com © Sonya Etchison

Rory and his friend both want to check out the same book from the library.

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Rory's friend says, "Thanks a lot. I'll let you have it after I bring it back."

3.



Photo courtesy of shutterstock.com © Rob Marmion

Miguel is sad and angry that his best friend did not invite him to his sleepover this weekend.

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Miguel's friend says, "That's why I didn't invite you. All you ever want to do is argue and be mean to people!"

# Indirect Requests 1

Sometimes people don't directly give you a command, but they do want you to do something. If the person doesn't directly ask you to do something, focus on the action the person is talking about.

**Indirect request:**

"It would be a good idea to put on sunscreen so you don't get a sunburn."

**Direct request:**

Put on sunscreen.

**Consequence if you don't do it:**

You'll get a sunburn.



Photo courtesy of shutterstock.com © Rommonos

Read what each person says. Then look at the underlined action for a clue about what the person wants you to do. Answer the questions.

1. Mom says, "I wish you would put away your video game controllers when you're done playing. I would hate to have to take them away from you."

What does Mom want you to do? \_\_\_\_\_

What will happen if you don't do it? \_\_\_\_\_

\_\_\_\_\_

2. Your teacher says to the class, "Since everyone is talking, I guess nobody wants to go out for recess today."

What does your teacher want the class to do? \_\_\_\_\_

What will happen if the class doesn't do it? \_\_\_\_\_

\_\_\_\_\_

3. Your friend says, "Every time you come over to my place, you never do what I ask. I don't know if I should invite you over anymore."

What does your friend want you to do? \_\_\_\_\_

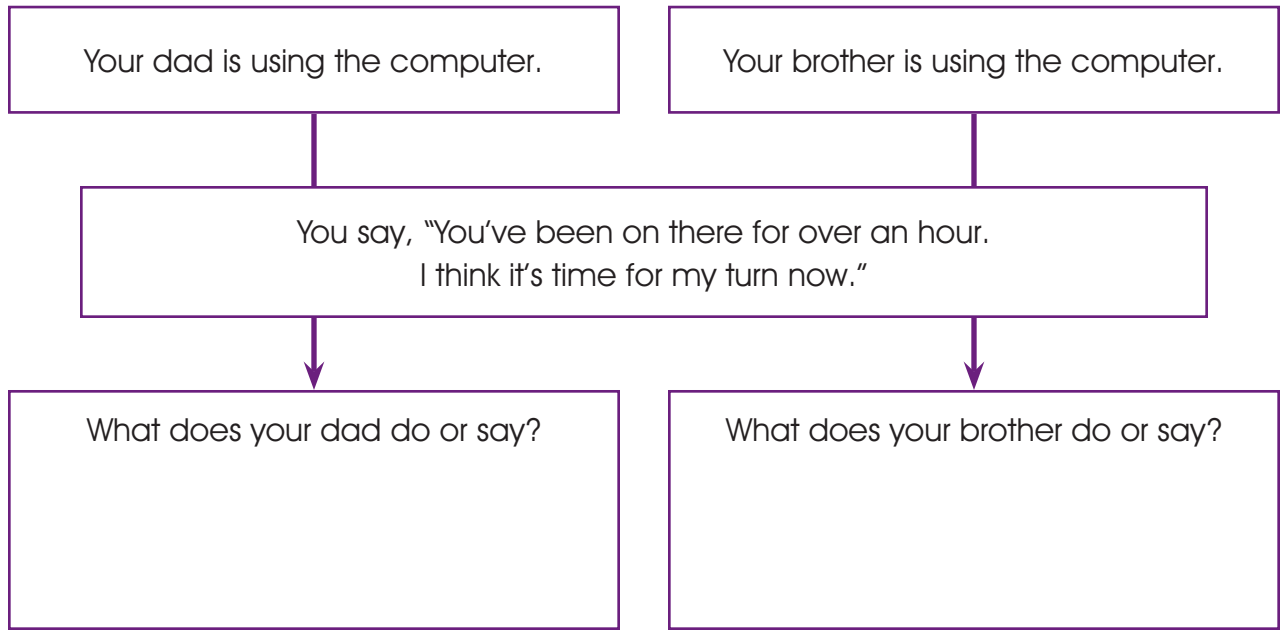
What will happen if you don't do it? \_\_\_\_\_

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# Understanding Your Audience 1

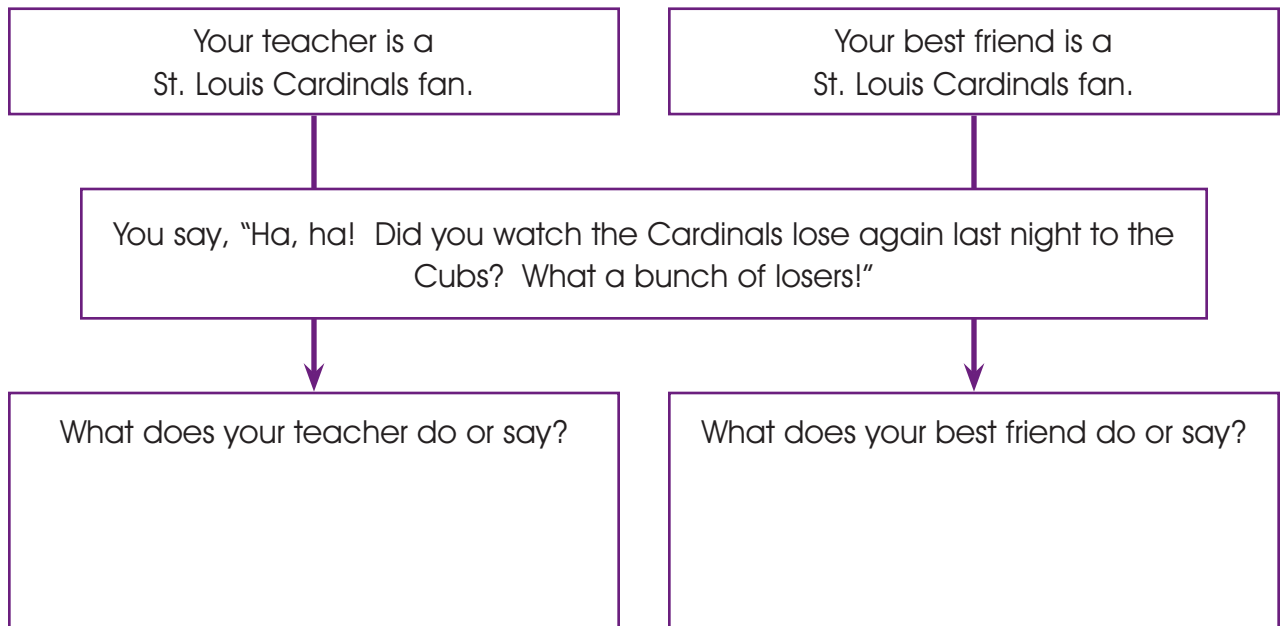
When you speak with an adult, you show respect. Speak politely and don't make demands. You can speak in a more relaxed way when you talk with your friends or your sisters or brothers. Answer the questions to show how the way you speak depends on who is listening to you.

1.



Did you speak appropriately to both people? What might you have said differently?

2.



Did you speak appropriately to both people? What might you have said differently?

## Evaluating Predictions ②

When you make a prediction, always think about what might go wrong. Answer the questions about these situations.

1. Your mom asks you to play chess with her. You like playing games with your mom, but she's really good at everything. You've been playing chess against her for over a year and you've only won one game.

What prediction would you make about playing chess with your mom?

What might happen to prevent your prediction from coming true?

2. Your teacher says that if everyone turns in their spelling worksheet on time, then your class will get to have popcorn on Friday. Everyone in your class almost always does their work on time.

What prediction would you make about Friday?

What might happen to prevent your prediction from coming true?

3. Your favorite football team is playing on Sunday against a very bad team. Your team hasn't lost a game all year, and the other team hasn't won a game.

What prediction would you make about the game?

What might happen to prevent your prediction from coming true?

4. You are having a math quiz today. You've been doing well on your homework all week, and you think you understand the problems perfectly.

What prediction would you make about the math quiz?

What might happen to prevent your prediction from coming true?

5. Your family has planned a big summer outing to the zoo this Saturday. You're planning to wear your new sandals and shorts.

What prediction would you make about the weather?

What might happen to prevent your prediction from coming true?