14

Behind the scenes

1

The First . . . Drive-in movie theater 1939 Color epic - Gone With the Wind 1889 Motion-picture camera Full-length three-dimensional 1903 Silent narrative film -(3-D) feature film - House of Wax The Great Train Robbery 1982 Film with computer-created 1914 Luxury movie theater special effects - 7ron 1928 Talking film - The Jazz Singer Advanced computer 1991 1928 Mickey Mouse cartoon technology - Terminator 2

Source: The New York Public Library Book of Chronologies

Talk about these questions.

Have you seen any of the movies mentioned? Did you enjoy them?

Have you ever seen a silent film? a 3-D movie? a movie at a drive-in? What was it called?

Are there many movies made in your country? Name a few of your favorites.

2 CONVERSATION



Ryan: Working on movies must be really exciting.

Nina: Oh, yeah, but it's also very hard work.

A one-minute scene in a film can take days to shoot.

Ryan: Why is that?

Nina: Well, each scene isn't filmed just once.

Lots of different shots have to be done.

Only the best ones are used in the film.

Ryan: So, how many shors are taken?

Nina: It depends, but sometimes as many as 20. One scene may be shot from five or six different angles.

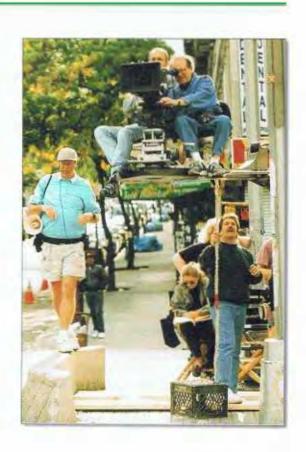
Ryan: Wow! I didn't realize that.

Nina: Why don't you come visit the studio? You can see how the special effects are done.

Ryan: Great, I'd love to!



B Listen to the rest of the conversation What else makes working on movies difficult?



GRAMMAR FOCUS

The passive to describe process

The passive is often used to describe how something is done, used, or made.

Be + past participle

Modal + be + past participle

Only the best shots are used.

Each scene isn't filmed just once. One scene may be shot from five or six different angles.

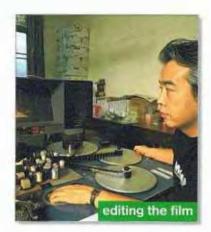
Lots of different shots have to be done.

For a list of irregular past participles, see the appendix of the back of the book,

A These sentences describe how a movie is made. First, complete the sentences using the passive form of the verbs. Then compare with a partner.

The final film you see on the screen (create) by the director and editor out of thousands of different shots. In the full script, the story (divide) into scenes the action and filming details (write out). has to (prepare). Once the film is put tegether, music (compose) and sound effects may (add). Different shots or "takes" (film) separately. Only the best "takes" (select) by the director. Next, the actors (chose), locations (pick), and costumes (design). Filming can then begin. After the filming (complete), the different "takes" (put) together by the editor and director, Then the treatment (expand) into a full script Once filming begins, scenes may (not shoot) in the order that they will appear in the movie.

After the script (finish), a director has to



B Pair work Number the sentences in part A from 1 to 10 to describe the sequence in which the events occur.

(hire).

LISTENING



Listen to a TV producer describe what he does. Write down two things you learned.



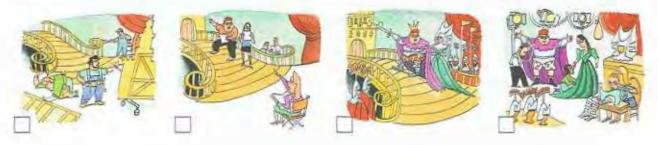
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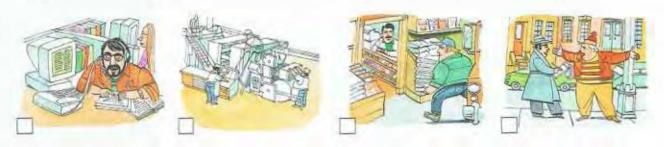
5 STEP BY STEP

A Pair work Choose one of these events. Put the pictures in order and describe the steps in the process. You may use the vocabulary given.

A theater performance: ectors, costumes, play, sets, build, design, rehearse, perform



The making of a newspaper: articles, reporters, research, interviews, print, distribute



B Group work Choose another event: a fashion show, a rock concert, or a TV sitcom. Write down as many steps as you can think of to prepare for the event.

C Class activity Compare your information from part B. Which group has the most steps?

8 WRITING

A Write about one of the events from Exercise 5 or another topic of your own. Describe the event and the different steps in the process.

Sawing someone in half is a common illusion in a magic show. The magician's assistant gets into a box, with her head and feet sticking out of each end, and the magician saws the box in half. This illusion is really quite simple.

First, a special box is prepared. It contains a mechanical pair of feet that look like the assistant's feet. As soon as the assistant gets into the box.

B Pair work Take turns reading your compositions.
Can you suggest any additional steps to add to your partner's paper?

7 WORD POWER Multimedia

A Where do people with these occupations work? Complete the chart.

camera operator computer programmer film editor foreign correspondeat gossip columnist graphic designer movie producer on-call technician photo editor

sportswriter stunt person webpage designer

Film industry	Newspaper publishing	Computer industry	
annumero annumero esta			

		4-1	
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B Group work What job or jobs do you think each person in part A does?

"A camera operator handles the camera during a movie shoot."

8 PRONUNCIATION Stress in compound nouns

A In compound nouns (noun + noun or adjective + noun), the first word usually receives greater stress. Which compound nouns in Exercise 7 follow this rule? Which do not? Listen and practice.

B Pair work Think of and practice four more compound nouns describing occupations.

8 CONVERSATION

A Listen and practice.

Liz: Where are you working now, Bob?

Bob: The Daily Advertiser. I have two jobs, actually. My main job is working as an assistant editor.

Liz: What does an assistant editor do?

Bob: Well, an assistant editor, who is often relatively new to journalism, gets the stories ready for the editor.

Liz: That sounds kind of interesti g.

Bob: It's OK. But my other job is more interesting.

Liz: And what's that?

Bob: I'm the movie critic, too. It's terrific. And I get to see all the latest movies for free.

Liz: So you're the one who writes those sarcastic reviews. You don't like anything!

Bob: That'sme!

B Class activity Which job in newspaper publishing most interests you?



GRAMMAR FOCUS

Relative clauses

Defining relative clauses explain or identify the person that you are talking about.

An assistant editor is the person. He gets the stories ready for the editor. An assistant editor is the person that gets the stories ready for the editor.

A movie critic is the person who writes movie reviews.

Non-defining relative clauses give further information about someone

An assistant editor gets the stones ready for the editor.

An assistant editor is often relatively new to journalism.

An ossistant editor, who is often retailvely new to journalism, gets the stories ready for the editor.

A movie critic, who gets to see the movies for free, often sees several in a day.

A Do these sentences contain defining (D) or non-defining (ND) clauses? Add commas to the non-defining clauses. Then compare with a partner.

- 1. A movie producer who controls the budget decides how money will be spent.
- 2. A stunt person who has the most physically difficult job in a movie "stands in" for an actor during dangerous scenes.
- 3. A media specialist is the person who studies all aspects of communication.
- 4. A special-effects designer who needs advanced computer knowledge often spends millions of dollars on computer graphics.
- 5. A stagehand is the person who moves the sets on stage in a theater production.

B Class activity Which of the jobs in part A would you like to do? Which wouldn't you like to do? Why?





PROFESSIONAL PREFERENCES

A Pair work Write about these professions. Use defining and non-defining relative clauses.

a set designer a gossip columnist a sportswriter
a talk show host

B Group work Form a group with another pair and compare information. Then tell the group which job you think is the most interesting. What does the job involve? Why does it interest you?

"I think one of the most interesting jobs in the entertainment industry is the set designer. The set designer is the person who.... Also, he or she gets to.... Being a set designer is interesting because"



Who makes it happen?

What kinds of people does it take to make a business wn?
Turn to page
IC-19.

12 READING

Coming Soon to a Theater Near You!

What are special effects? Do you enjoy movies that use a lot of special effects?

distant from the distant past! Space bantles from the distant future! There has been a revolution in special effects, and it has transformed the movies we see.

The revolution began in the mid-1970s with George Lucas's Star Wars, a film that sturmed audiences; that revolution continues to the present, with dramatic changes in special-effects technology. The company behind these changes is Lucas's industrial Light & Magic (ILM). And the man behind the company is Denois Muren, who has worked with Lucas since Star Wars.

Muren's interest in special effects begon very early: At age 6, he was photographing toy dinosaurs and spaceships. By 10, he had an 8-millimeter movie camera and was making these things move through stop-motion. (Stop-motion is a process in which objects are shot with a camera, moved slighdy, shot again, and so on; when the shots are put together, the objects appear to move.)

Talk to Murey and you'll understand what ILM is all about taking on new challenges. B) 1989, Mureo decided he had pushed the old technology as far as it would go.



He saw computer graphics (CG) technology as the wave of the future and took a year off to master it.

With CG technology, images can be scanned into a computer for processing, for example, and many separate shots can be combined into a single image. CG technology has now reached the point. Muren says, where special effects can be used to do just about anything – so that movies can tell stories better than ever before. The huge success of Junasic Park and its sequel. The Lost World – the stars of which were computer-generated dinoscurs – suggests that this may very well be true.

A Read the article. Check (1) True or False. For the false statements, give the correct information.

	True	False
?. The special-effects revolution began in the mid-1980s with Star Wars.		
2. ILM is the company responsible for many of the changes in special effects.		
3. By age 10, Dennis Muren was able to use computer graphics to moke things seem to move.		
4. With the stop-motion process, many separate shots can be combined into a single image.		
5. Muren feets that with stop-motion technology, just about any special effect can be achieved.		

B Group work Talk about these questions.

- 1. What movie's special effects impressed you the most? Describe the effects
- 2. Critics say that movies are emphasizing special effects at the expense of the story.

 there argue that special effects make the stories better. What do you think?