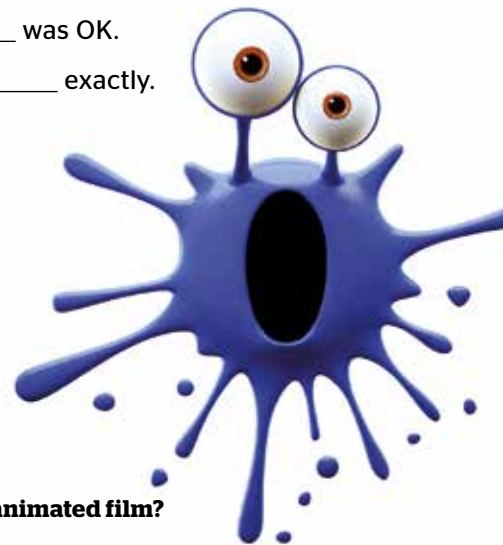


warm-up

A. Complete the sentences with the correct form of the words in the box.

script record animator frame 3D model

1. I took the drawings of the character and used a computer to make a(n) _____ of it.
2. My job as a(n) _____ means I have to move the characters around in a scene.
3. The director stopped the film to check that one of the _____ was OK.
4. The director told the actors they didn't have to follow the _____ exactly.
5. It took three hours for the actress to _____ her lines.



while watching

B. Watch Part 2 of the video and answer the questions.

1. What is Jane working on?
2. What happens to the man outside?

C. Watch Part 3 of the video. What do 3D artists do during the making of a computer-animated film?

D. Watch Part 3 of the video again and complete the sentences.

1. It takes about _____ to make a computer-animated film.
2. The first thing you need to do is _____.
3. Artists make drawings and paintings of the _____ and settings.
4. There are about _____ frames in a ninety-minute film.



E. Watch Part 3 of the video again and write T for True or F for False.

1. Actors sometimes change the script when they read their lines.
2. Voice actors have to read their lines in more than one way.
3. The characters should always look real.
4. Directors are not needed when making a computer-animated film.
5. Light is added to the scenes after the images are rendered.
6. Render farms aren't used any more.

○
○
○
○
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after watching

F. Discuss.

- Which is your favourite computer-animated film?
- Would you like to help make a computer-animated film?

