

AB1

**Final Exam****A. Reading**

\_\_\_\_ / 25

3D

1 \_\_\_\_\_  
The first 3D technology was invented at the end of the 19<sup>th</sup> century. Since then, it has continued to develop into the popular form of entertainment we know today. Let's look back at some key moments in its history.

2 \_\_\_\_\_  
The first machine able to take 3D photos was built in 1844 by David Brewster. It was called the Stereoscope. However, it wasn't until the late 1890s that English filmmaker and inventor William Fries-Greene developed a 3D film process that created a moving 3D picture. A machine called the Kinetoscope had been invented in 1861, but it wasn't until 1915 that the first 3D film was made using it.

3 \_\_\_\_\_  
In the 1950s, 3D filmmaking really took off and many 3D films were made. In the 1960s, 3D technology known as Space-Vision 3D was created. The first film that was produced using this technology was *The Bubble*, and thousands of people went to the cinema to enjoy the 3D experience.

4 \_\_\_\_\_  
In 1970, Stereovision was created. The first film made using this machine only cost \$100,000, but the film was so popular it earned \$27 million dollars. By 1980, more 3D films were released, such as *Friday the 13<sup>th</sup>* and *Jaws 3-D*. And in 1986, 3D polarized glasses were worn in cinemas for the first time. From the 1990s, 3D films were released in IMAX 3D. These films were so life-like that it was as if you were actually in the film. From then on, 3D technology has continued to develop, and is still enjoyed by thousands today.

**Read the article again and decide if the sentences are true or false.**

1 William Fries-Greene developed a 3D film process that created a moving 3D picture.

2 The first 3D film was made in 1861.

3 The first film made using Space-Vision 3D was called *Friday the 13th*.

4 The first film made using Stereovision cost \$100,000.

5 *Jaws 3-D* was released in 1970.

**B. Communication.** *Make the questions to complete the conversation*

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**Two Friends are talking about the washing machine.**

**Susan.** .....

**Peter.** Yes, we have a washing machine at home.

**Susan.** .....

**Peter.** James King invented the washing machine.

**Susan.** .....

**Peter.** The washing machine was invented in 1851.

**Susan.** .....

**Peter.** Yes, I know how to use a washing machine.

**Susan.** .....

**Peter.** Yes, I will help my mum to wash the clothes if she is busy.

Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Name: .....

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## Final Exam

### C. Listening.



Listen again and complete the sentences.

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- 0 According to Erica it takes nine months to make a 30-minute cartoon.
- 1 The **30,000 / 3,000** different frames **are draw / are drawn** by hand.
- 2 The writers review the **story / story & script** and test **the monks / the jokes** at the beginning of the process.
- 3 People read the script aloud during the **red table / table read** so the writers can see how it sounds.
- 4 The actors' voices **recorded / are recorded** at the recording studio, and all the different parts **are piece together / are pieced together** to make one final recording.
- 5 The animators draw the **frame / frames** and transfer them onto the computer using **social software / social nets**.
- 6 Cartoon characters wear the same clothes so animators can easily **reused the pictures / reuse the pictures**.

### D. Use of English.

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1

**Complete the first conditional sentences with the correct form of the verbs in brackets.**

- 0 Joe will be (be) really upset if he \_\_\_\_\_ (not watch) the football cup final this weekend.
- 1 How \_\_\_\_\_ (Ellie / perform) in the singing competition if she still \_\_\_\_\_ (have) a sore throat?
- 2 If I (pass) my exams, I \_\_\_\_\_ (celebrate) with all my friends.
- 3 What \_\_\_\_\_ (you / wear) if you \_\_\_\_\_ (go) to the party tonight?
- 4 If Alexia \_\_\_\_\_ (join) the band, she \_\_\_\_\_ (practise) every day.
- 5 I \_\_\_\_\_ (call) the police if I \_\_\_\_\_ (hear) a strange noise outside in the night.

2

**Drag the words or phrases to complete the text (choose only 5)**

began a career decided to become died got married graduated had children lived moved was born

Neil Armstrong <sup>a</sup> was born on the 5<sup>th</sup> of August 1930 in Ohio, in the USA. He and his family <sup>1</sup> \_\_\_\_\_ in twenty different towns across America until he was 14 years old because of his dad's work. In 1949, he <sup>2</sup> \_\_\_\_\_ with the US Navy and fought in the Korean War. After his time in the navy he went to Purdue University, and in 1955 he <sup>3</sup> \_\_\_\_\_ with a degree in aeronautical engineering. Neil <sup>4</sup> \_\_\_\_\_ in 1956 to Janet Shearon and they <sup>5</sup> \_\_\_\_\_ three \_\_\_\_\_. In 1962, he <sup>6</sup> \_\_\_\_\_ an astronaut and <sup>7</sup> \_\_\_\_\_ with his family to Houston, Texas, where he joined the organization NASA. He was the first man to walk on the moon in 1969. He <sup>8</sup> \_\_\_\_\_ in 2012 at the age of 82 because of heart problems.

3

**Complete the sentences with the present simple passive form of the verbs in brackets.**

- 0 Electricity is conducted (conduct) through metals such as copper.
- 1 Money from the charity run \_\_\_\_\_ (donate) to different hospitals around the country.
- 2 The virus software on my PC \_\_\_\_\_ (not upgrade) automatically, so I have to pay to renew it each year.
- 3 The Nobel Prize \_\_\_\_\_ (consider) to be the most important award a scientist can receive.
- 4 Paper and plastic \_\_\_\_\_ (recycle) at this factory so they can be reused again elsewhere.
- 5 Most smartphones \_\_\_\_\_ (design) in California, but they \_\_\_\_\_ (make) in China.