# Unit 7 Test

Name: _____

Score: _____ / 30 points

**1 Complete the sentences with the words from the box. There are two words you don't need.** (5 points)

astronaut landed orbit planet rocket space took off

1 The nearest _____ to Earth in our solar system is Venus.

2 In 1962, John Glenn became the first American _____ to orbit Earth.

3 In June, 1963, Valentina Tereshkova became the first woman to travel into _____.

4 The first Saturn V rocket _____ from the Kennedy Space Center in Florida, USA, in 1967.

5 A Russian spacecraft called *Venera 13* _____ on Venus in 1982 and sent back pictures.

**2 Write predictions using *will* or *won't*.** (5 points)

1 India / send more spacecraft into space _____

2 We / not build a space station on Venus _____

3 Astronauts / go back to the moon _____

4 Rich people / fly into space on holiday _____

5 People / not live on the moon _____

**3 Look at the planner. Complete the text. Use the present continuous.** (5 points)

10 MAY
Monday

play football

11 MAY
Tuesday

go to the gym

12 MAY
Wednesday

play tennis with Kate

Summer holiday starts next week, and Jo wants to exercise. On Monday, she [1] _____ football with friends. On Tuesday, she [2] _____ football. She [3] _____ to the gym. On Wednesday, Jo and her friend, Kate, [4] _____ tennis. They [5] _____ to the gym.

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**4** **Read the text about Voyager 2. Then read the sentences. Complete each sentence with one word.** (5 points)

On 5th November 2018, the spacecraft Voyager 2 arrived at the end of our solar system and the start of the cold, black space between stars called 'interstellar space'. The spacecraft is now more than 11 billion miles from Earth after a journey that has taken more than forty years. On its amazing adventure, Voyager 2 has studied the planets Jupiter and Saturn. Now it will start to study interstellar space. Unfortunately, in the next ten years, this very old spacecraft will stop sending information. But it won't stop flying through space. In 40,000 years, it will arrive in a different solar system.

1 Voyager 2 entered interstellar space in _____ 2018.
2 Voyager 2 is _____ billion miles away from our planet.
3 Voyager 2 left Earth more than _____ years ago.
4 Voyager 2 has explored two planets, Saturn and _____, on its journey.
5 _____ years from now, we won't have any new information from Voyager 2.

**5** **Listen to the conversation. Then read the sentences. Write T (true) or F (false).** TR: 8 (5 points)

1 Emma plans to go to the space museum this weekend. ____
2 Oliver has made plans to go to the cinema with two friends. ____
3 Oliver wants to see a film called *Rocket to the Moon*. ____
4 Emma has already been to the space museum. ____
5 Oliver is going to the space museum later in the year. ____

**6** **Write an informational text about Saturn. Use the information in the box. Use full sentences.** (5 points)

1 sixth planet from Sun
2 nine times bigger than Earth
3 very windy – winds can be 1,800 kilometres per hour
4 has got more than 60 moons
5 a year on Saturn is the same as 29 years on Earth.


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