1. Circle the correct option to answer the question below.

Who are *New Explorers*?

space travellers	sea-farers	vikings	aliens
traveners			

1 mark

2. Look at the table called *Space History*.

Tick one box on each row to show whether each statement is **true** or **false**.

	True	False
The first man landed on the moon in 1961.		
Skylab was the name of a space station launched in the seventies.		
Two astronauts landed on Mars in 1976.		
People can stay in space for longer nowadays than they could at first.		

2 marks

3. The Space History Table has no column headings.

Use the information in the table to think of helpful headings for each column.

One has been done for you.

Write your headings here.

722		80
	Explorers and space ships	
1961	The first man in space: Yuri Gagarin	Flight time 2 hours
1963	First woman in space: Valentina Tereshkova	Flight time 3 days
1969	First men on the moon: Neil Armstrong and Buzz Aldrin	Duration 1 week
1973	The first space station: Skylab	Astronauts in space for several months
1976	Space probes: Viking 1 and Viking 2 land on Mars	Months of unmanned exploration
1986	Largest space station, Mir, launched	Some astronauts work in space for over a year
1991	The first British astronaut, Helen Sharman, visited Mir	Helen spends a week on the space station
2001	International Space Station (ISS) launched	Astronauts from all over the world can live and work in space for months at a time

2 marks

4.	What makes Helen Sharman special in this country?	
		1 mark
5.	What does Helen say is the main reason for going into space?	
		1 mark

6. What were the **two** things that Helen most enjoyed on board the space station?

	1	
	2	
		2 marks
7.	Look at the paragraph beginning: Helen Sharman is	
	Find and copy one word meaning like nothing else.	
		1 mark