Science: the solar system

Ex. 1

Read the text. Where do you think the numbers go? Drag them to the right place in the text. (Read in your coursebook because of better print.)

4 165 460 100 365 143,000 150 9

times bigger than the Earth. The and much some scie million kilometres that there from the Sun. All the planets Mers a lor	2006 there wer decided that Plu ten called Innet', it's Unar an the Earth gas, colder, but from tists think —21	planets in our solar system. Until e but scientists to wasn't big enough to be a planet. large planets – Jupiter, Saturn, nus and Neptune – are made of Neptune is the furthest planet if the Sun. Temperatures can fall to 9°C. Neptune takes * s to go round the Sun.
Venus is about the same size as the Earth and it's our nearest neighbour, but it's very different. Venus has a thick, poisonous atmosphere and nothing can live there. The temperature on Venus is about 1 C.	The Earth has a diameter of 12,756km. It takes approximately days to go round the Sun.	Its diameter is km. Apiter has got arge moons and many more small ones. There's a large red spot on its surface. Scientists think it's a huge storm.

Watch the video with the song about planets to learn their names better.

Ex. 2

Read the text again. Find the pla	nets described below.
the largest in	our solar system
the smallest	
the furthest	from the Sun
the nearest t	to the Sun
about the sa	me size as the Earth
the nearest t	o the Earth
the one calle	d »Red Planet«
Ex. 3	
Answer the questions. Find the a questions.	answers below and drag them to the
1 How many planets are there?	
2 What happened to Pluto?	
3 What is the Sun?	
4 What is the name of our galaxy	?
5 Why can't anything live on Ven	us?
6 What is Jupiter's red spot?	
7 What can't a spaceship land on	Saturn?
Because Saturn is made of gas.	It has a thick, poisonous atmosphere and a temperature of 460 degrees Celsius.
The central star of our solar syste The Milky Way.	em. Scientists think it's a huge storm.
Eight	

Eight.

In 2006, scientists decided it wasn't big enough to t a planet.