1. Watch the video "Solar System"

2. Choose the correct answer

How many years ago was the solar system formed?

Approximately how many solar systems are there in the Milky Way?

In which part of the Milky Way is the solar system located?

How many planets are there around the sun?

3. Put the planets in order, then classify the terrestrial or Jovian planets and finally choose the correct characteristics for each one.

Uranus
Mercury
Jupiter
Neptune
Mars
Earth
Venus
Saturn

PLANETS	CLASIFICATION	CHARACTERISTICS
1._____ 2._____ 3._____ 4._____		1._____ 2._____ 3._____
5._____ 6._____ 7._____ 8._____		1._____ 2._____

Don't have rings
Very few moons
Multiple moons
Relatively small
Support rings systems

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4. Select the correct characteristic for each sentence.

Mercury is the _____ planet in the Solar System.

Venus is the _____ planet in the Solar System.

Jupiter is the _____ planet in the Solar System.

Neptune is the _____planet in the Solar System.

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