

Find the Main Idea

Planets in the Solar System

There are eight planets in the Solar System, and each one is very different. Some planets, like Jupiter and Saturn are very large. Others, like Mercury and Mars are smaller. Jupiter has moons that are larger than Mercury. The planets also have different atmospheres. Uranus, Jupiter and Saturn have atmospheres of hydrogen and helium. The atmosphere on Venus is made up of carbon dioxide. Earth has a nitrogen and oxygen atmosphere. Neptune's atmosphere is mostly hydrogen. The planets also have different temperatures. Uranus is the coldest and Venus is the hottest.



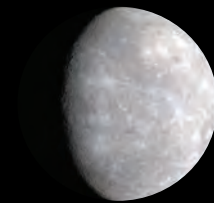
Find the Main Idea

Write the main idea of the paragraph in your own words.

Write two supporting ideas for the main idea.

1. _____

2. _____



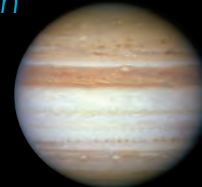
Mercury



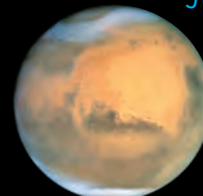
Venus



Earth



Jupiter



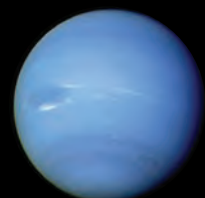
Mars



Saturn



Uranus

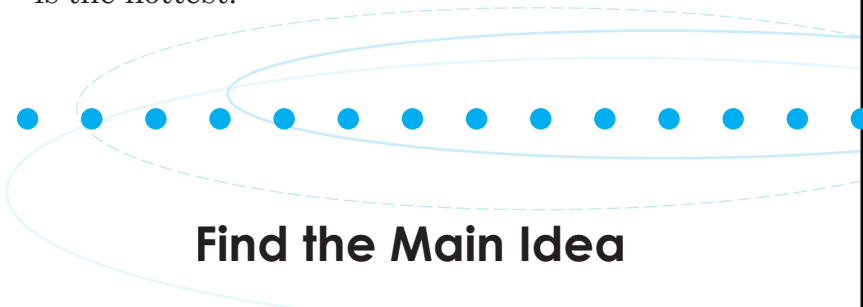


Neptune

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Planets in the Solar System

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Actual wording and supporting ideas will vary.

Example of correct answers:

Write the main idea of the paragraph in your own words.

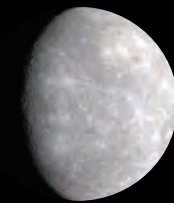
The planets are different.

Write two supporting ideas for the main idea.

1. **The planets are different sizes, some are**

large and some are small.

2. **The planets have different atmospheres.**



Mercury



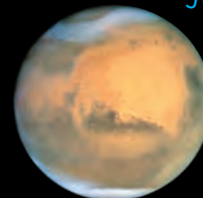
Venus



Earth



Jupiter



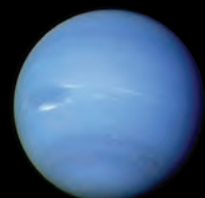
Mars



Saturn



Uranus



Neptune