



Solar System

Name: _____

Date: _____

Grade: Grade 5

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence:

The inner planets are Jupiter, Saturn, Uranus, and Neptune because they are rocky.

Rewrite: _____

2. Fix the sentence: Rotation means one complete trip around the Sun which takes Earth one year.

Rewrite: _____

3. Fix the sentence: The outer planets are smaller than the inner planets and have no rings.

Rewrite: _____

Part B: Fill in the Blank

Write the missing word or number on each line.

1. The four inner planets are also called _____ planets because they have rocky surfaces.
2. One full spin of Earth on its axis is called a _____ and takes about 24 hours.
3. Jupiter and Saturn are classified as _____ giants because they are mostly made of gas.
4. Uranus and Neptune are called _____ giants because they contain frozen water and ammonia.

Part C: Short Answer

Answer each question in one or two complete sentences.

1. Name two differences between the inner planets and the outer planets.

2. Explain the difference between rotation and revolution using Earth as an example.

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The inner planets are Jupiter, Saturn, Uranus, and Neptune because they are rocky.

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- 2. Fix the sentence: Rotation means one complete trip around the Sun which takes Earth one year.

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- 3. Fix the sentence: The outer planets are smaller than the inner planets and have no rings.

Rewrite: _____

Part B: Fill in the Blank

Write the missing word or number on each line.

- 1. The four inner planets are also called terrestrial planets because they have rocky surfaces.
- 2. One full spin of Earth on its axis is called a rotation and takes about 24 hours.
- 3. Jupiter and Saturn are classified as gas giants because they are mostly made of gas.
- 4. Uranus and Neptune are called ice giants because they contain frozen water and ammonia.

Part C: Short Answer

Answer each question in one or two complete sentences.

- 1. Name two differences between the inner planets and the outer planets.

- 2. Explain the difference between rotation and revolution using Earth as an example.

