| Name |
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Inner vs. Outer Planets Answer Key

Inner Planets (Terrestrial):

- 1. Made mostly of solid rock
- 2. Includes the planet with life-supporting water (Earth)
- 3. Smaller in size and diameter
- 7. Shorter orbits (take less time to travel around the Sun)
- 10. Includes Mercury, Venus, Earth, and Mars

Outer Planets (Gas & Ice Giants):

- 4. Much colder and farther from the Sun
- 5. Includes planets with ring systems
- 6. Thick atmospheres made mostly of hydrogen and helium
- 8. Longer orbits (take many years to travel around the Sun)
- 9. Heavier gravity and larger in size

Bonus Challenge: Jupiter (it's the first of the outer planets after the Asteroid Belt)

