

Rachel
Mast

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- 3

#1. Which one is the movement or motion of one object around another object?

- a. Rotation
- b. Revolution
- c. Orbit



= 89%



#2. Which one is the path an object follows around another object?

- a. Rotation
- b. Revolution
- c. Orbit

#3. Which one is a spinning motion around an axis?

- a. Rotation
- b. Revolution
- c. Orbit

#4. Which one is the line around which an object spins?

- a. Rotation Axis
- b. Revolution
- c. Orbit

#5. Which way does the Earth spin around its axis?

- a. Clockwise
- b. Counter-clockwise

#6. It takes the Earth how long to spin once around its axis?

- a. One year
- b. One month
- c. 24 Hours

Science Questions Multiple Choice Answers

The Princeton Review



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