

Google Forms Space Quiz

1. Email *

Space Quiz 2

2. 1. We see different moon phases because

1 point

Mark only one oval.

- ☐ The sun moves around and shines on the moon from different angles
- ☐ The earths shadow falls on the moon
- ☐ The position of the earth, moon, and sun
- ☐ The moon never moves, only the earth and sun move

3. 2. How long will it take for the moon to go through all its phases?

1 point

Mark only one oval.

- ☐ 1 day
- ☐ 8 days
- ☐ 27.3 days
- ☐ 1 year

4. 3. Why do we always see the same side of the moon?

1 point

Mark only one oval.

- ☐ The moon rotates faster than it revolves
- ☐ The moon rotates at the same rate it revolves
- ☐ The moon rotates much slower than it revolves
- ☐ We actually see all sides of the moon

5. 4. What moon phase is this?

1 point



Mark only one oval.

- ☐ full moon
- ☐ waning gibbous
- ☐ waxing crescent
- ☐ waning crescent