Write 1 word answers

What is the path a planet or moon takes around another object in space called?

➡ _____

What is the shape of most orbits?

➡ _____

What does a star make on its own?

➡ _____

What does a planet reflect?

➡ _____

What is the model of the Earth called?

➡ _____

What do we call the Earth's spinning movement on its axis?

➡ _____

How many hours does the Earth take to complete one rotation?

➡ _____

What is the line between the Earth and the sky called?

➡ _____

What do we call the Sun's appearance in the morning?

➡ _____

What do we call the Sun's disappearance in the evening?

➡ _____

How many days does the Earth take to complete one revolution around the Sun?

➡ _____

What is the name of our galaxy?

➡ _____

LIVEWORKSHEETS

True/False Questions
WRITE T or F

1. An orbit is the path a planet or moon takes around another object in space. (___)
2. The shape of an orbit is usually a triangle. (___)
3. The Earth moves around the Sun in an orbit. (___)
4. The Moon moves around the Earth in an orbit. (___)
5. A planet makes its own light. (___)
6. The Sun spins slowly on its axis. (___)
7. The Earth's axis is tilted. (___)
8. The Earth completes one rotation every 24 hours. (___)
9. The line between the Earth and the sky is called
10. the horizon. (___)
11. The Sun appears to move across the sky because the Earth rotates. (___)
12. Sunrise happens in the west. (___)
13. The Earth takes 365 ¼ days to complete one revolution around the Sun. (___)

LIVEWORKSHEETS