

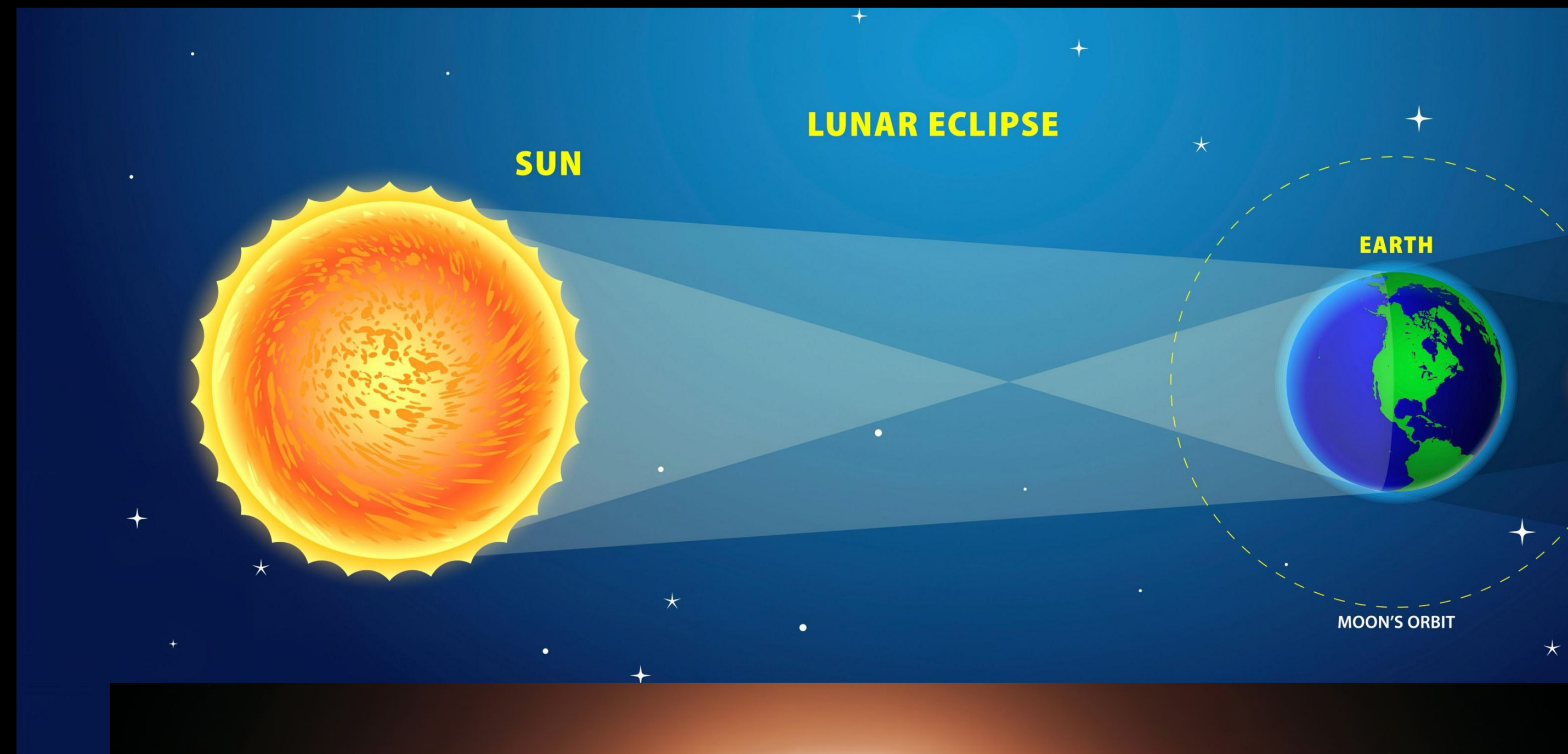


DO YOU REMEMBER WHAT WE DID IN YEAR 5 SPACE LESSONS?

THE SPACE QUIZ

EXPLAIN WHAT IS A LUNAR ECLIPSE

USE THE TOP PHOTO TO HELP YOU



WHAT IS THE BIGGEST PLANET IN THE SOLAR SYSTEM?

1.JUPITER

2.SATURN

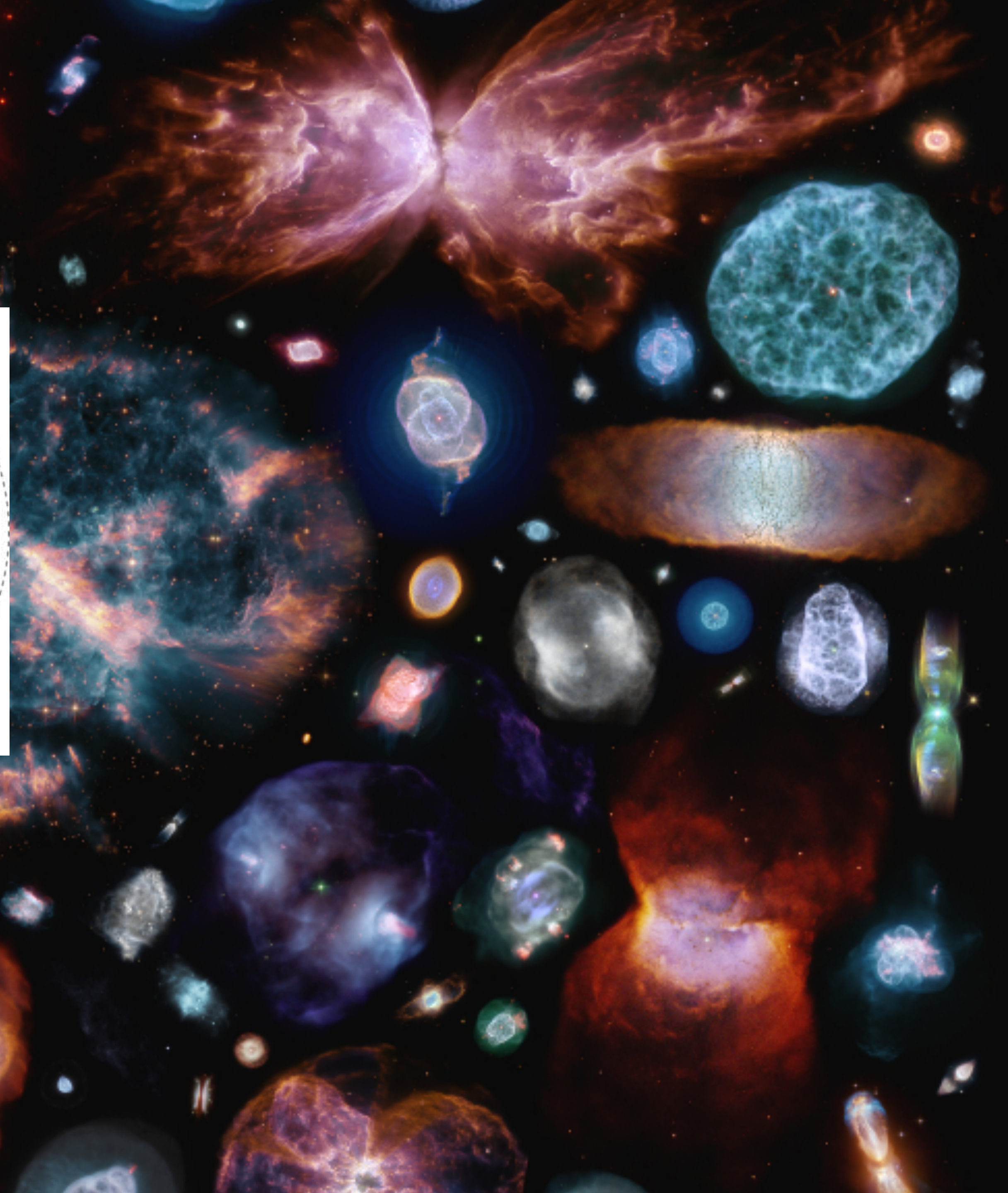
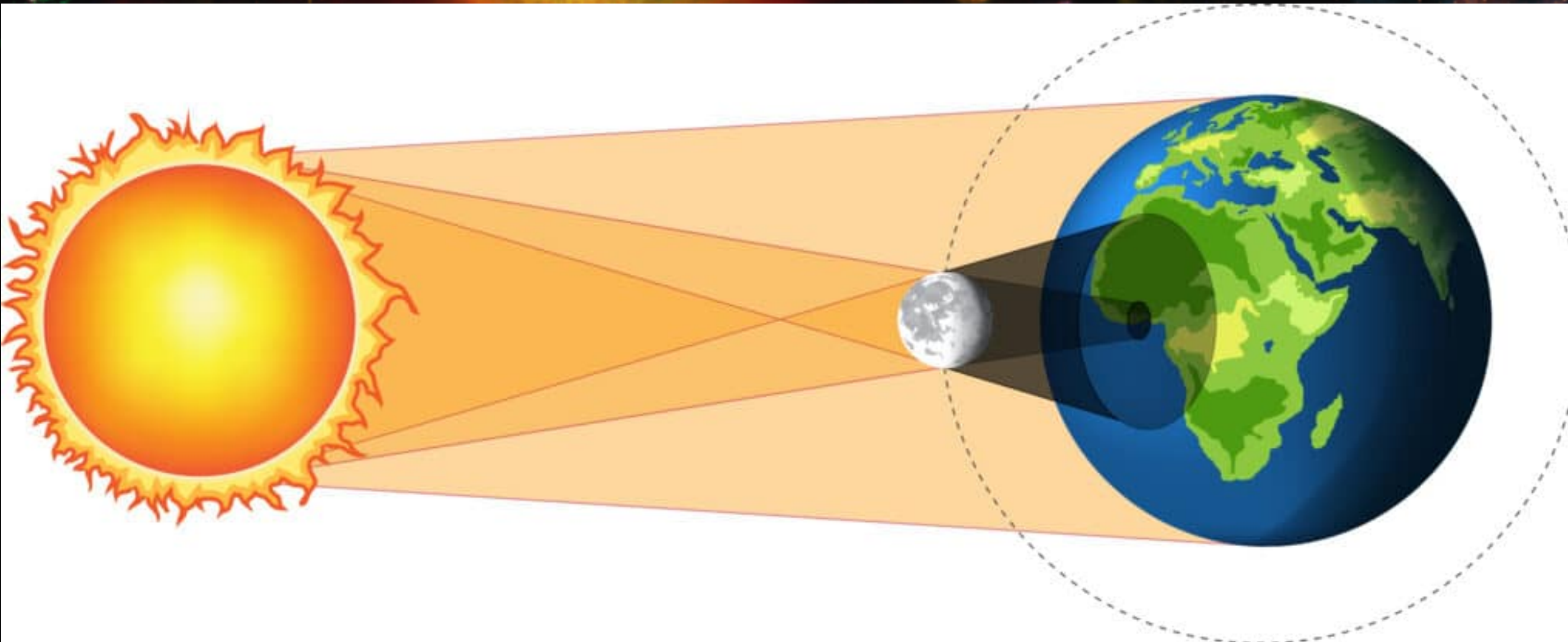
3.MERCURY

4.EARTH



WHAT IS A SOLAR ECLIPSE?

USE PHOTO TO HELP YOU



How many **planets** are there in the **solar system**?

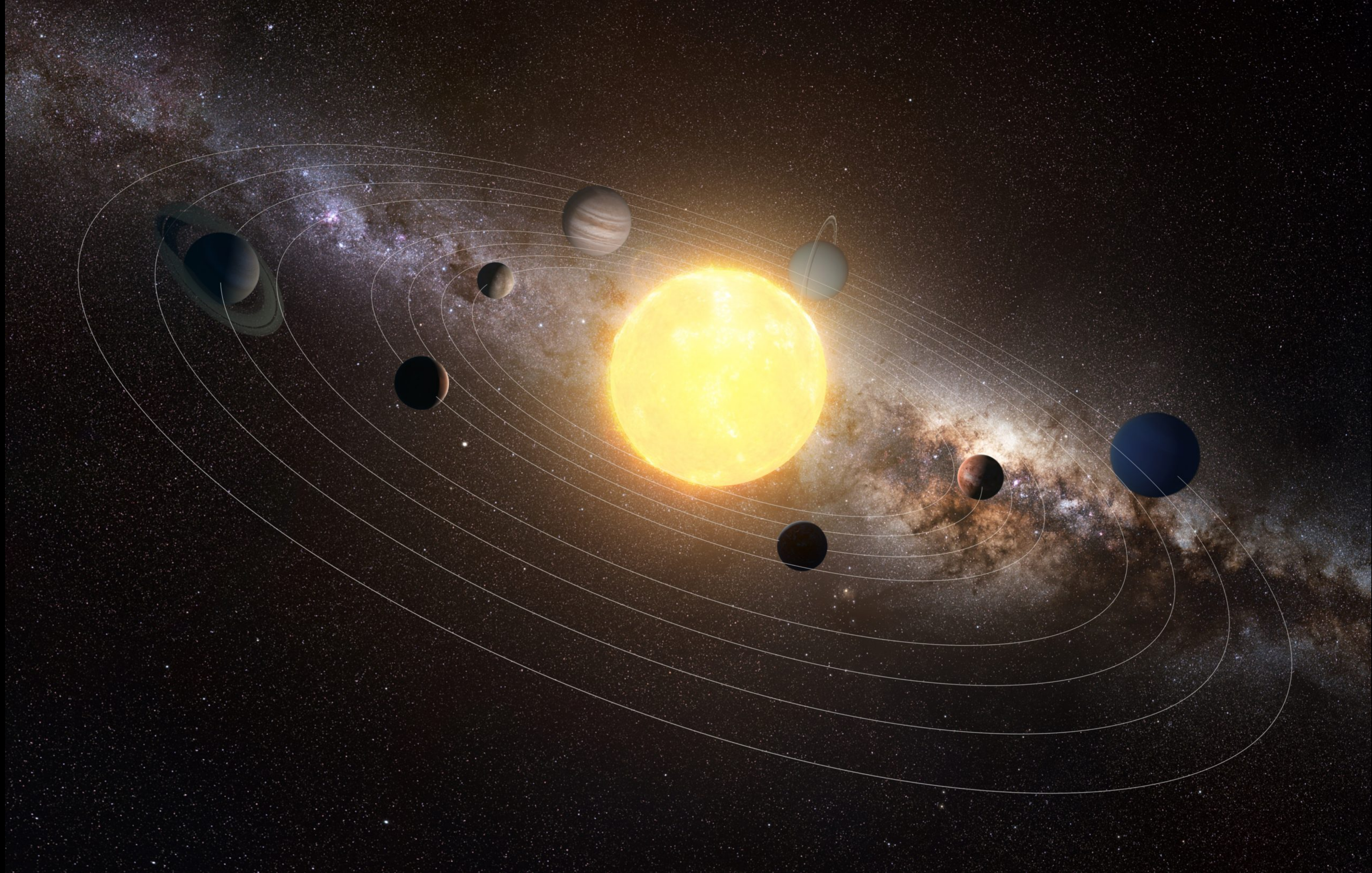
A.8

B.9

C.6

D.4

What is known as the red planet?



WHAT ARE ALL THE PLANETS CALLED?

CHALLENGE: CAN YOU SAY THE PLANETS IN THE ORDER THAT THEY ARE IN?





Match this to the correct answer

24 hours

When a new Moon happens

30 days

A year on earth

365 and 1/4 days

One day on earth

27 days

A month on earth

SO HOW DID YOU DO?

Q1. A lunar eclipse occurs when earth passes directly between the sun and the moon, casting its shadow upon the moon. This alignment only happens during a full moon, causing the lunar surface to dim or turn a reddish "blood moon" Colour. If your answer is like this or similar then you are right.

Q2. Jupiter.

Q3. A solar eclipse occurs when the Moon passes directly between the Sun and Earth, casting a shadow on Earth and fully or partially blocking the Sun's light.

Q4. 8 planets

Q5. Mars

Q6. Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune

Q7.

