



Name: _____

Astronomy and the Solar System

X Y V M G Z E Y M A R S L Y E H A A
W D P P E A F A I U R A N U S N S S
V A S H L R N T R B S J N Z B J T T
F B A S C P C Y K J G T I E N V E R
Y J T A J U N U M O O N A A D E R O
N U E T U S J S R E B D F R W N O N
Q P L U O P B O K Y D J L T X U I A
C I L R C Y F M U P F E R H F S D U
A T I N M T E L E S C O P E C B C T
J E T F G N O O U N E P T U N E K J
F R E C O Q Q M J C O M E T P M U I
R J M L D X G P B F M F L F T X H W

Find the following words in the puzzle.

Words are hidden → ↓ and ↘ .

ASTEROID
ASTRONAUT
COMET
EARTH
GANYMEDE
JUPITER

MARS
MERCURY
MOON
NEPTUNE
SATELLITE
SATURN

STAR
TELESCOPE
URANUS
VENUS

Did you know?

Ganymede, the largest moon in our solar system, is even bigger than the planet Mercury and has its own magnetic field, just like Earth! Right now, there are exciting space missions like NASA's Europa Clipper, and the European Space Agency's JUICE mission on their way to explore Jupiter's moons, including Ganymede and Europa. These missions will help us learn more about these fascinating worlds, and maybe even find out if they could support life!