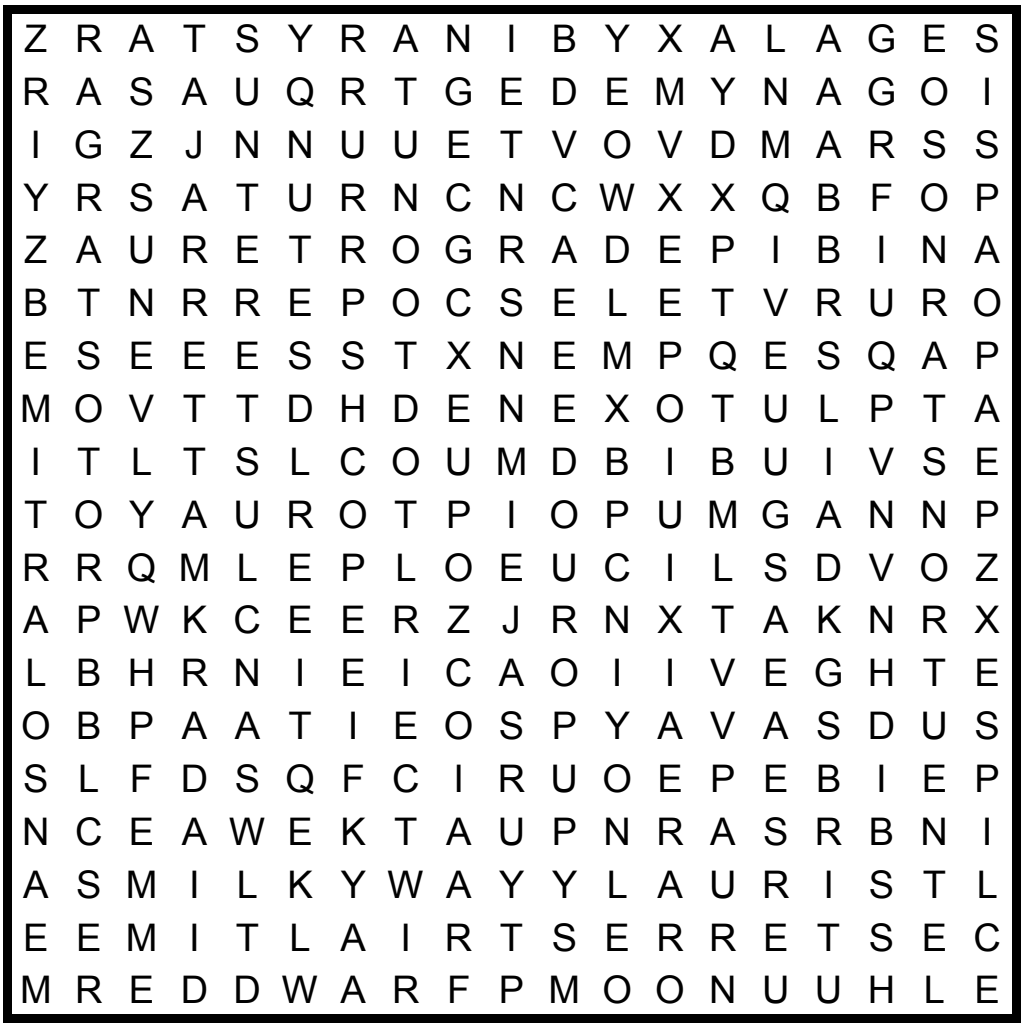

Z R A T S Y R A N I B Y X A L A G E S
R A S A U Q R T G E D E M Y N A G O I
I G Z J N N U U E T V O V D M A R S S
Y R S A T U R N C N C W X X Q B F O P
Z A U R E T R O G R A D E P I B I N A
B T N R R E P O C S E L E T V R U R O
E S E E E S S T X N E M P Q E S Q A P
M O V T T D H D E N E X O T U L P T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

AGN
Apoapsis
Asteroid
Binary star
Cluster
Coma
Comet
Dark matter
Earth
Eclipse
Epoch
Equinox
Europa
Galaxy
Ganymede
Io
Jupiter
Luminosity
Mars
Mean solar time
Mercury
Milky Way
Moon
Nebula

Neptune
Neutron star
Orbit
Periapsis
Phase
Planet
Pleiades
Pluto
Protostar
Quasar
Red dwarf
Retrograde
Saturn
SETI
Sun
Telescope
Terrestrial time
Universe
Uranus
Venus