

SPACE

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

GEOSTATIONARY SATELLITE
LUNAR ECLIPSE
SOLAR SYSTEM
SATELLITE
CRATERS
NEPTUNE
WEIGHT
ROCKET
ORBIT
VENUS
ERIS
UFO

EXTRA TERRESTRIAL
SOLAR ECLIPSE
LIGHT YEAR
ASTROMONY
GALILEO
JUPITER
URANUS
GALAXY
CERES
SPACE
MARS
SUN

HUBBLE TELESCOPE
ISAAC NEWTON
TELESCOPE
ASTEROID
NEWTONS
UNKOWN
SATURN
PLANET
PLUTO
MASS
NASA

NEIL ARMSTRONG
DWARF PLANET
KILOGRAMS
MERCURY
GRAVITY
POLEMY
ALIENS
EARTH
TITAN
STAR
MOON