

Name: _____

Date: _____

Space

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

GRAVITATIONAL ATTRACTION
BIG BANG THEORY
PLANETESIMAL
GAMMA RAYS
WAVELENGTH
APHELION
PLANETS
GALAXY
ORBIT
PROBE

ELECTROMAGNETIC SPECTRUM
COMMUNICATION
RADIO WAVES
PERIHELION
RADIATION
UNIVERSE
GRAVITY
NEBULA
SOLAR
ROVER

CENTRIPETAL FORCE
SOLAR SYSTEM
TEMPERATURE
TELESCOPES
SATELLITE
REDSHIFT
KEPLER
LANDER
STARS