

Name: _____

SJP Space Race

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

CONSTELLATIONCORONA
PHOTOSPHERE
PRECESSION
TELESCOPE
LUNATION
REVOLVE
FLARES
KELVIN
SYZYG
COMET
SPACE
MASS

ACCELERATION
ATMOSPHERE
TERMINATOR
ASTRONOMY
SOLSTICE
SHUTTLE
AURORA
HUBBLE
ZENITH
OZONE
COMA
STAR

SELENOGRAPHY
OPPOSITION
ASTROLOGY
ASTRONAUT
UNIVERSE
NEPTUNE
PHASES
PROTON
SATURN
ORBIT
AXIS
MOON

STRATOSPHERE
METEORIDS
METEORITE
CLUSTERS
ASTEROID
MERCURY
NEBULA
QUASAR
PLANET
UMBRA
ATOM
MARS

THERMOCOUPLE
IONOSPHERE
SUPERNOVA
MOLECULE
RADIANT
GRAVITY
METEOR
ROTATE
GALAXY
VENUS
NOVA
SUN