



ACTIVITY PAGE

OUT OF THIS WORLD WORD SEARCH

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

ASTRONAUT
COSMOS
GALAXY
METEORITE
PLANET

SOLAR
STAR
UNIVERSE
COMET
CRATER
GRAVITY

NEBULA
ROCKET
SOLSTICE
SUPERNOVA
CONSTELLATION
EARTH

LUNAR
ORBIT
SATELLITE
SPACE
TELESCOPE



Did you know the Highland Road Park Observatory has been used to discover 42 new asteroids?



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ANSWER KEY

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

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