Solar System

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

- ☐ MERCURY
- ☐ VENUS
- ☐ EARTH
- ☐ MARS
- ☐ JUPITER
- ☐ SATURN
- ☐ URANUS
- ☐ NEPTUNE
- ☐ COMET
- ☐ ORBIT
- ☐ ROCKET
- ☐ ASTEROID

Exploring the Moon

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

- ☐ CRATER
- ☐ LUNAR
- ☐ LANDER
- ☐ APOLLO
- ☐ ROVER
- ☐ SURFACE
- ☐ GRAVITY
- ☐ DUST
- ☐ PHASE
- ☐ ECLIPSE
- ☐ CRESCENT
- ☐ MISSION

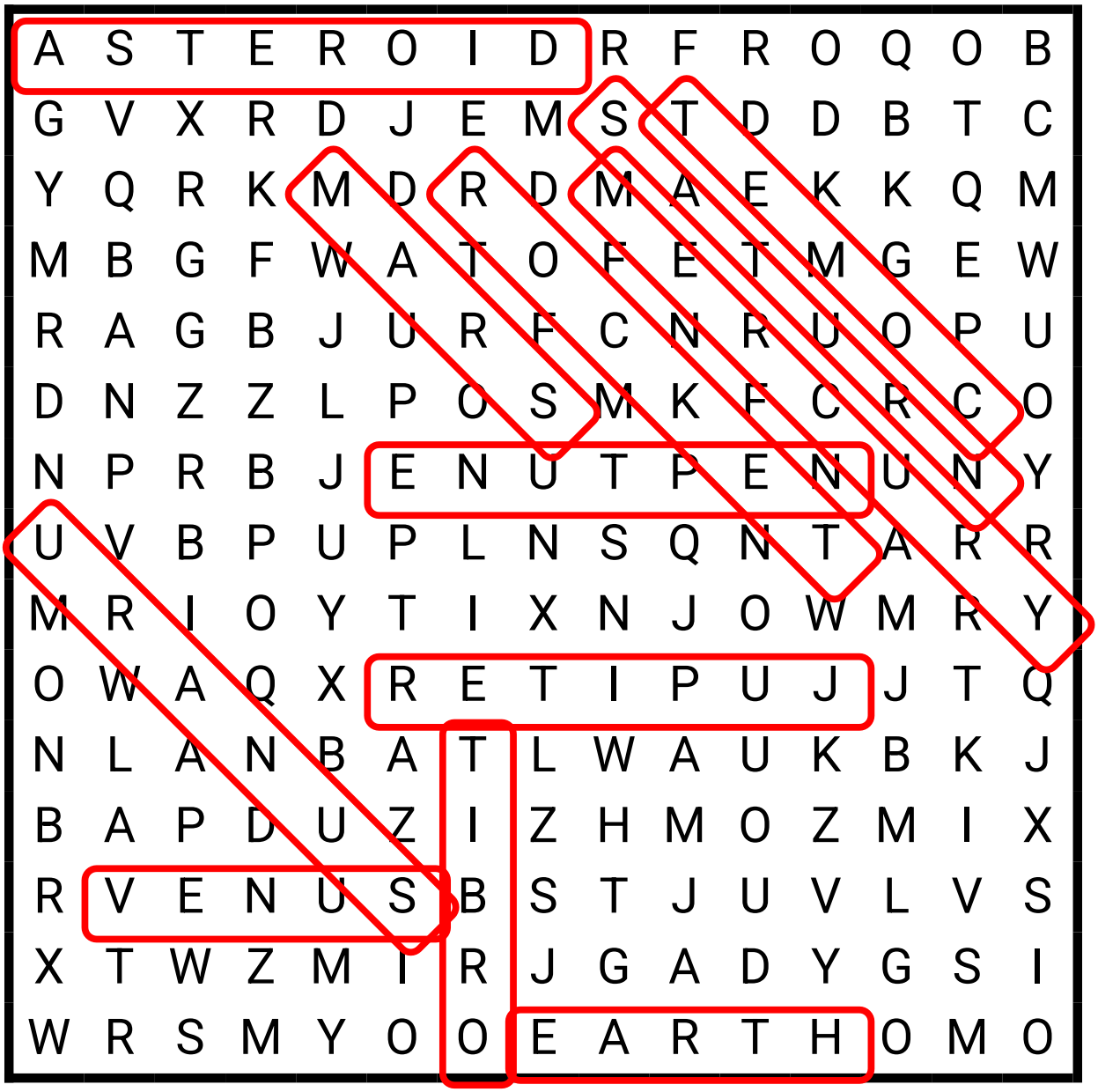
The Night Sky

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

- ☐ GALAXY
- ☐ NEBULA
- ☐ COSMOS
- ☐ QUASAR
- ☐ PULSAR
- ☐ PLANET
- ☐ STAR
- ☐ METEOR
- ☐ TELESCOPE
- ☐ ASTRONOMY
- ☐ OBSERVATORY
- ☐ SATELLITE

Solar System

Solution



Exploring the Moon

Solution



The Night Sky

Solution

