

COSMIC EXPLORATION

Find the hidden words horizontally, vertically, diagonally, forward, or backward throughout the puzzle.

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

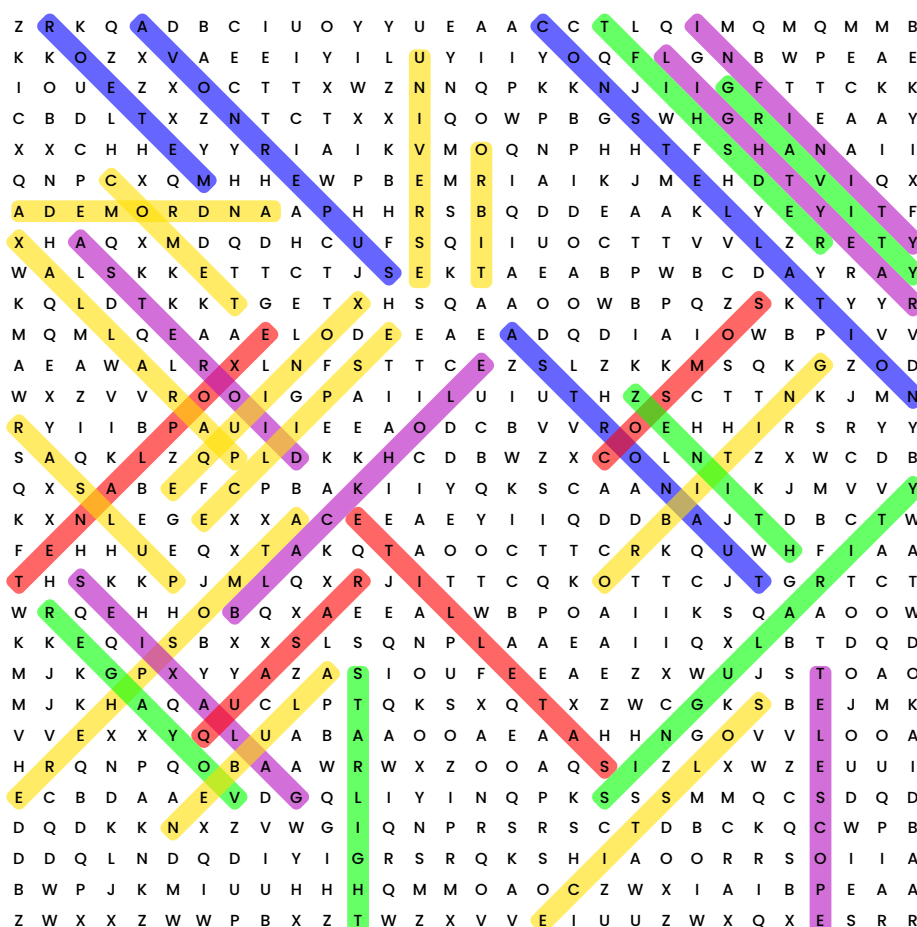
CONSTELLATION
STARLIGHT
SATELLITE
GALAXIES
ASTEROID
ECLIPSE
NEBULA
QUASAR

SINGULARITY
SUPERNOVA
ASTRONAUT
ORBITING
INFINITY
GRAVITY
PULSAR
METEOR

ATMOSPHERE
EXOPLANET
BLACKHOLE
SOLSTICE
PARALLAX
VOYAGER
COSMOS
COMET

ANDROMEDA
TELESCOPE
LIGHTYEAR
UNIVERSE
REDSHIFT
EQUINOX
ZENITH
ORBIT

COSMIC EXPLORATION



CONSTELLATION (17, 0, SE)

ATMOSPHERE (9, 16, SW)

STARLIGHT (11, 21, S)

EXOPLANET (8, 10, SW)

SATELLITE (19, 24, NW)

BLACKHOLE (7, 19, NE)

GALAXIES (9, 25, NW)

SOLSTICE (24, 22, SW)

ASTEROID (2, 7, SE)

PARALLAX (7, 14, NW)

ECLIPSE (6, 16, NE)

VOYAGER (7, 25, NW)

NEBULA (5, 26, NE)

COSMOS (19, 14, NE)

QUASAR (6, 23, NE)

COMET (3, 5, SE)

SINGULARITY (19, 25, NE)

ANDROMEDA (8, 6, W)

SUPERNOVA (12, 8, NW)

TELESCOPE (26, 21, S)

ASTRONAUT (16, 10, SE)

LIGHTYEAR (21, 1, SE)

ORBITING (19, 18, NE)

UNIVERSE (13, 1, S)

INFINITY (22, 0, SE)

REDSHIFT (26, 7, NW)

GRAVITY (23, 2, SE)

EQUINOX (5, 15, NE)

PULSAR (5, 18, NW)

ZENITH (20, 12, SE)

METEOR (6, 5, NW)

ORBIT (15, 4, S)

The coordinates of each word's direction and starting point are formatted as (x, y, direction).