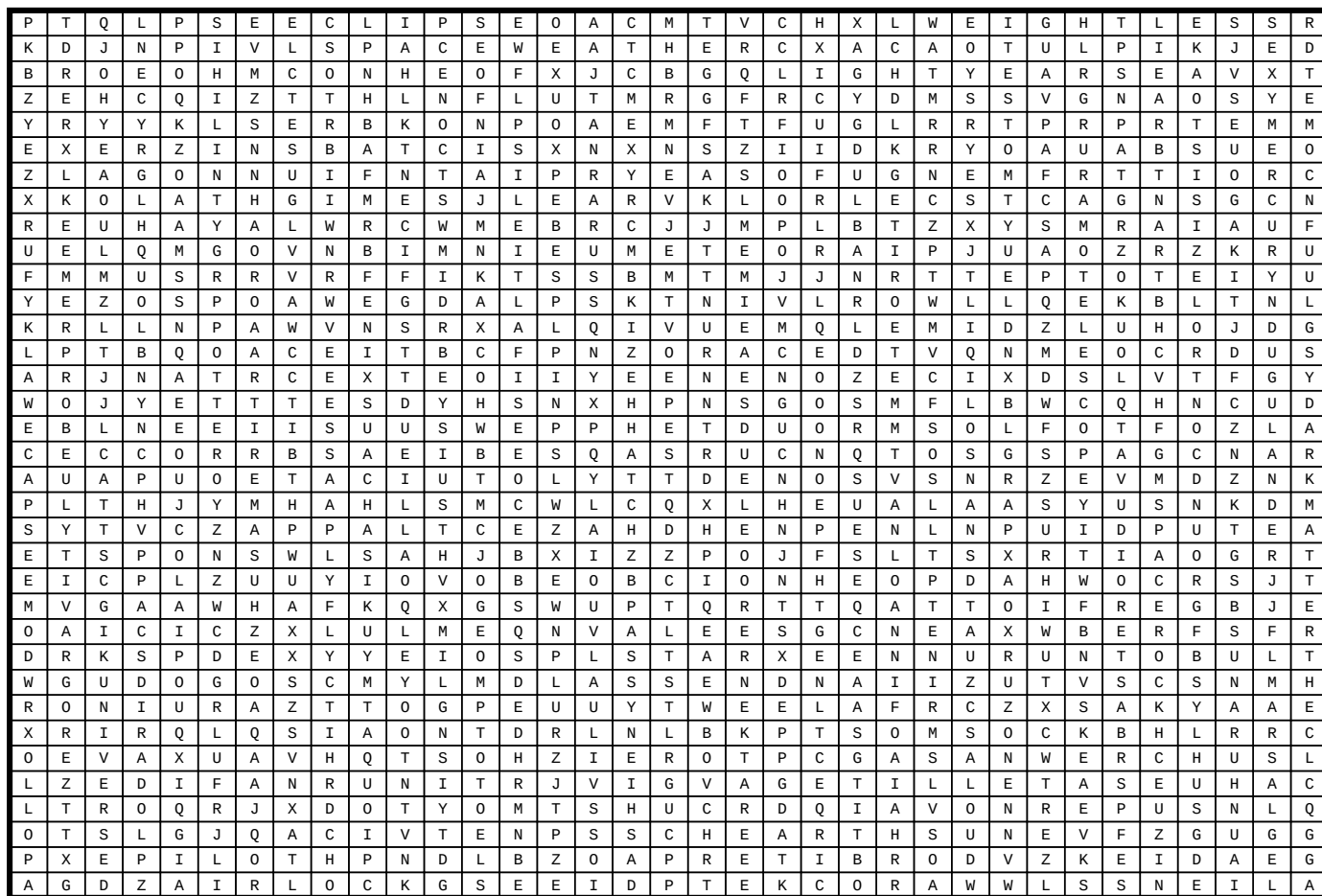


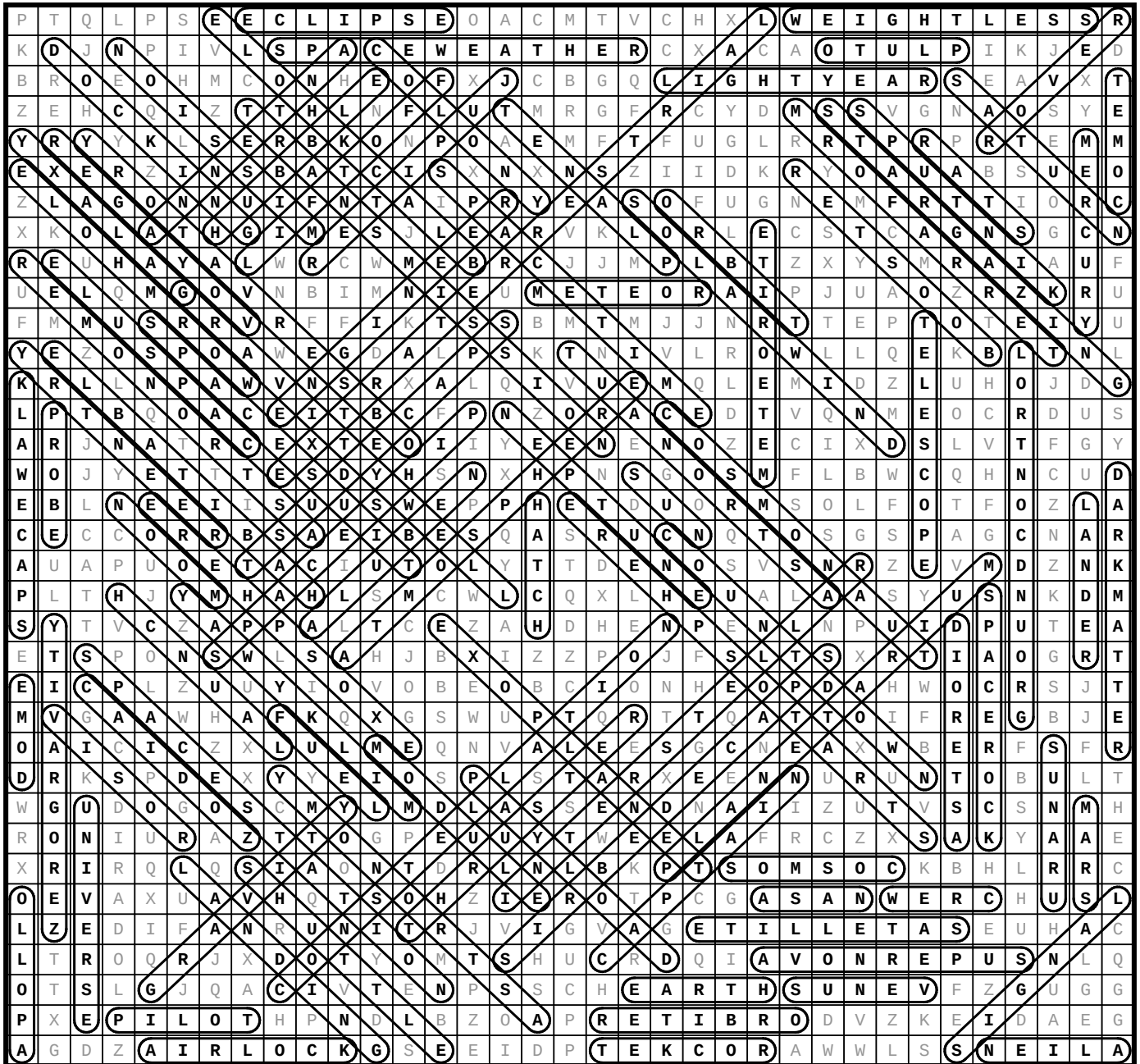
Difficulty Giant ■ ■ ■ □ □
Estimated time 🕒 46-87 min
Recommended age Adults & word search enthusiasts
Puzzle ID S-G-030 Version 2026.1



WORDS TO FIND

AIRLOCK	COLONY	EXOPLANET	LANDER	NASA	ROCKET	SPACETIME	UNIVERSE
ALIEN	COMET	EXOSPHERE	LANDING	NEBULA	ROVER	SPACEWALK	URANUS
ANTENNA	CONSTELLATION	EXTRATERRESTRIAL	LAUNCH	NEPTUNE	SATELLITE	SPACEWEATHER	VENUS
APOLLO	COSMONAUT	FUEL	LIFTOFF	OBSERVATORY	SATURN	SPUTNIK	VISOR
ASTEROID	COSMOS	GALAXY	LIGHTYEAR	ORBIT	SHUTTLE	STAR	VOYAGER
ASTRONAUT	COUNTDOWN	GRAVITY	MARS	ORBITER	SIGNAL	STARGAZING	WEIGHTLESS
ASTRONOMER	CREW	GRAVITYWELL	MERCURY	PAYLOAD	SOLARWIND	STRATOSPHERE	WORMHOLE
ASTRONOMY	DARKMATTER	GROUNDCONTROL	METEOR	PILOT	SPACEDEBRIS	SUN	ZEROGRAVITY
ATMOSPHERE	DOCKING	HABITABLE	METEORITE	PLANET	SPACEDUST	SUPERNOVA	ZODIAC
BLACKHOLE	DOME	HATCH	MILKYWAY	PLANETARIUM	SPACEROCK	TELESCOPE	
BOOSTER	EARTH	HUBBLE	MISSION	PLUTO	SPACESHIP	TERRAFORM	
CAPSULE	ECLIPSE	INTERSTELLAR	MODULE	PROBE	SPACESTATION	THRUSTER	
CAPTAIN	ENGINEER	JUPITER	MOON	REENTRY	SPACESUIT	TRANSMISSION	

Space — Answer Key



Did you know?

- Light from the Sun takes about eight minutes to reach Earth.
- Footprints left by Apollo astronauts on the Moon are expected to last millions of years, since there is no wind or water there to erode them.
- Space is not completely empty; even the vacuum between stars contains scattered atoms and particles.
- The International Space Station orbits Earth roughly every 90 minutes, so astronauts aboard see about 16 sunrises and sunsets each day.

Discover more printable word searches

www.modernwordsearch.com/most-popular/