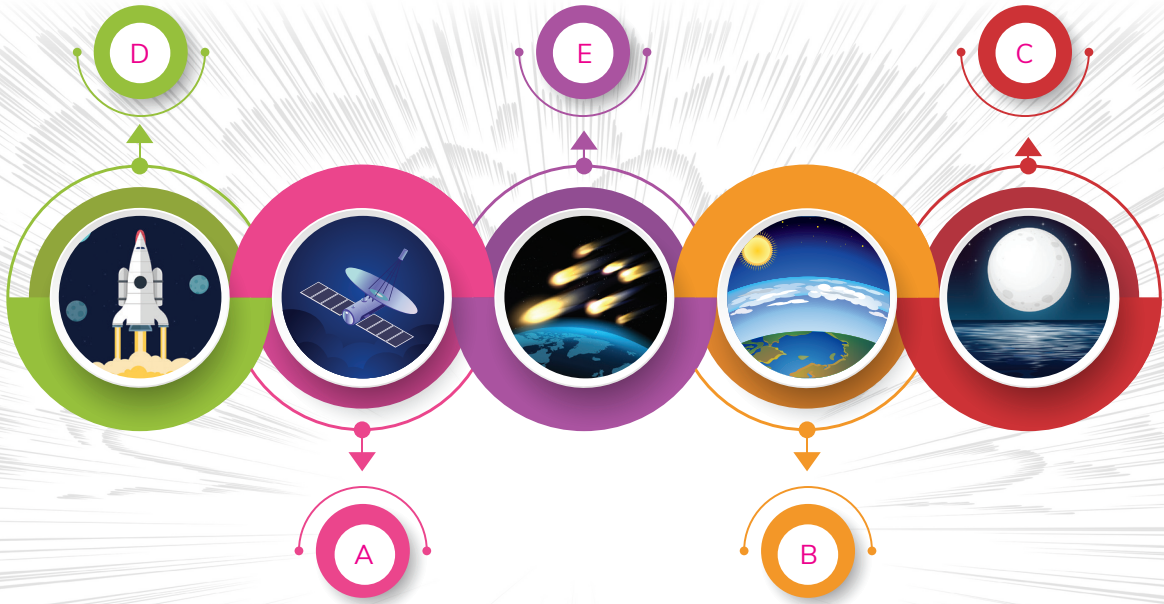


Vocabulary

asteroid: asteroit
astronaut: astronot
atmosphere: atmosfer
comet: kuyruklu yıldız
discover: keşfetmek
distance: mesafe
dwarf: cüce
Earth: Dünya
evidence: kanıt
experiment: deney
explore: keşfetmek
galaxy: galaksi
gravity: yer çekimi
Jupiter: Jüpiter
launch: (roket/uzay mekiği) fırlatmak
Mars: Mars
mass: kütle
meteor: göktaşı
meteor shower: meteor yağmuru
mission: görev
module: ölçü birimi
Moon: Ay
Neptune: Neptün

object: nesne/cisim
observe: gözlemlemek
orbit: yörünge
oxygen: oksijen
planet: gezegen
Pluto: Plüton
proof: kanıt
rescue: kurtarmak
sample: örnek
satellite: uydu
Saturn: Satürn
shower: duş
size: boyut
sky: gökyüzü
solar system: güneş enerjisi
space: uzay
space shuttle: uzay mekiği
surface: yüzey
telescope: teleskop
universe: alem/kainat/evren
Uranus: Uranüs
Venus: Venüs

EXERCISE 1: Match the words with the pictures.



A

Satellite

B

Atmosphere

C

Moon

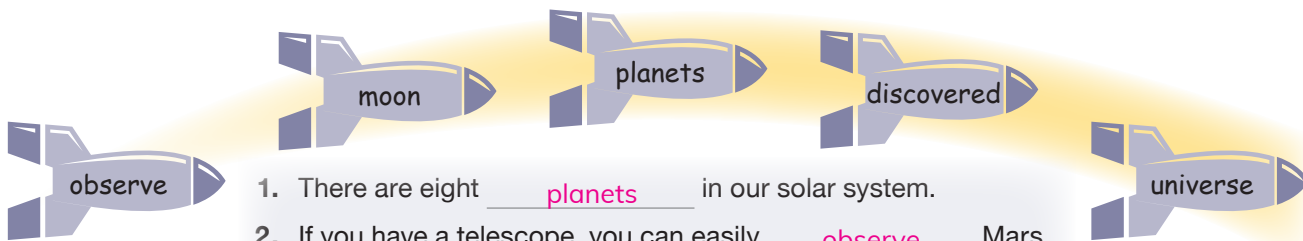
D

Space shuttle

E

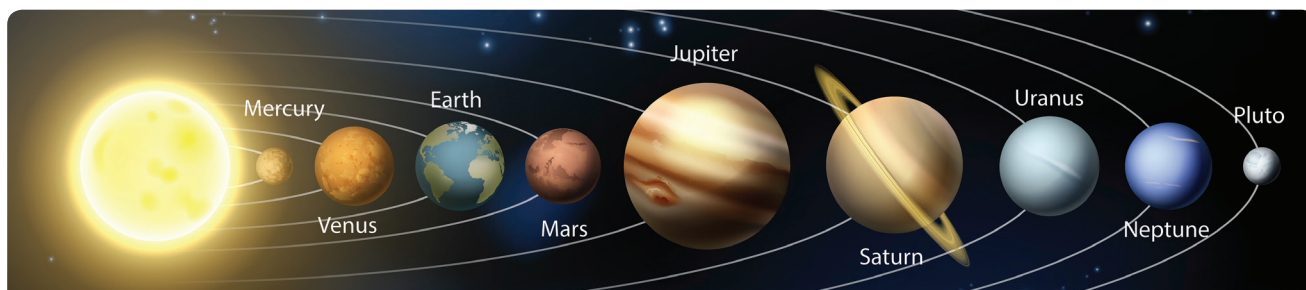
Meteor shower

EXERCISE 2: Fill in the blanks with the correct words.



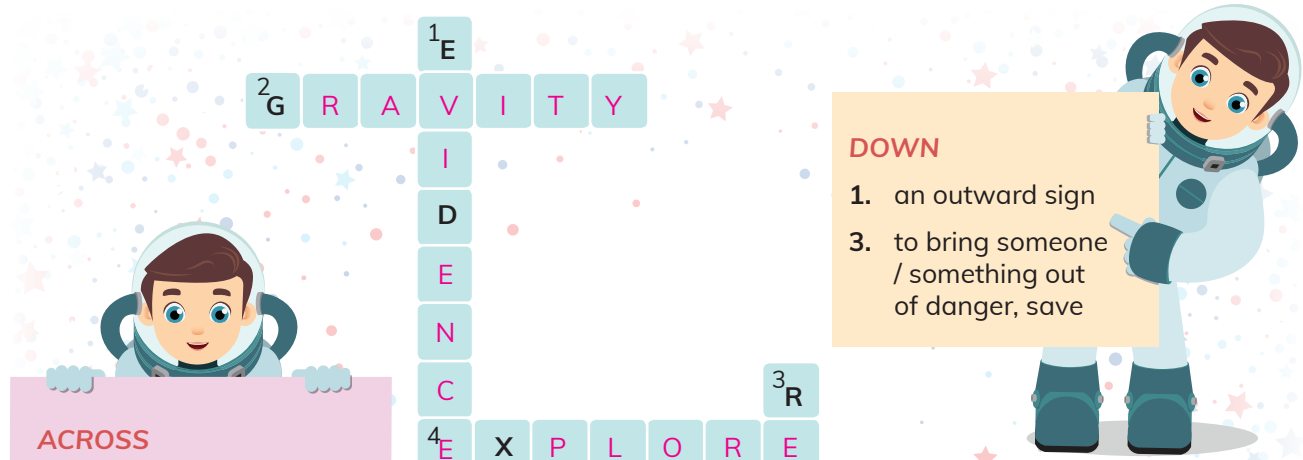
1. There are eight planets in our solar system.
2. If you have a telescope, you can easily observe Mars.
3. People are interested in the creation of the universe.
4. Newton discovered the gravity.
5. The first man Neil Armstrong landed on the Moon.

EXERCISE 3: Put ticks correct ones.



1. Jupiter is bigger than the other planets. ☒
2. Mercury is hotter than the Earth. ☒
3. Mars is colder than Uranus. ☐
4. Neptune is farther from the Sun than all the other planets. ☒
5. Saturn is closer than Earth to the Sun. ☐

EXERCISE 4: Solve the puzzle.



ACROSS

2. the natural attraction between physical bodies
4. to search into or travel in for the purpose of discovery

DOWN

1. an outward sign
3. to bring someone / something out of danger, save

ACROSS

2 G R A V I T Y

4 E X P L O R E

DOWN

1 E

3 R

S

C

U

E