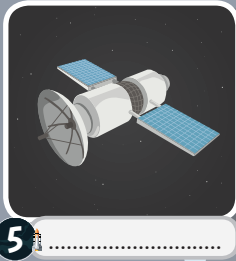
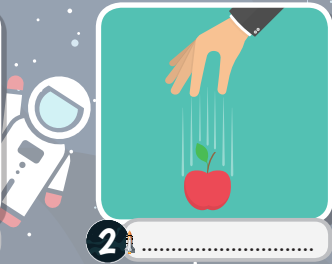


A Match the words with the pictures.

evidence orbit surface universe satellite gravity observe meteor launch



B Choose the correct options according to the table below.



	Neptune	Mars	Earth	Saturn
Diameter (km)	49,528	6792	12,756	120,536
Temperature (°C)	-200	-65	15	-140
Number of Moons	14	2	1	82

1. ---- is the largest planet.

- a) Saturn b) Mars c) Earth

4. Mars has more moons than ----.

- a) Neptune b) Earth c) Saturn

2. ---- is colder than Saturn.

- a) Earth b) Mars c) Neptune

5. The hottest planet is ----.

- a) Neptune b) Mars c) Earth

3. ---- is the smallest planet.

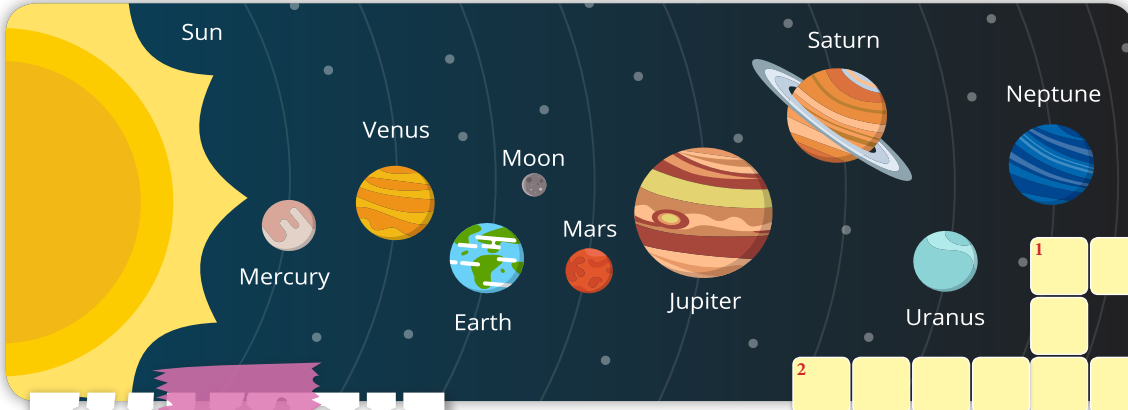
- a) Mars b) Earth c) Saturn

6. ---- has the most moons.

- a) Mars b) Saturn c) Earth



C Look at the picture of the solar system below and fill in the crossword puzzle using the clues in the boxes.



Across →

1. the brightest object in the sky
2. the largest planet
3. our planet's satellite
5. the only planet with life
6. the coldest planet

Down ↓

1. the planet with rings
3. the red planet
4. the planet closest to the Sun



D Match the words to make phrases.

- | | |
|------------|---------------|
| 1. solar | a. hole |
| 2. space | b. system |
| 3. inner | c. shower |
| 4. natural | d. planets |
| 5. black | e. satellites |
| 6. meteor | f. shuttle |

E Use the phrases in Exercise D and fill in the blanks.

1. Some of the planets of our are Mercury, Earth, Mars and Saturn.
2. The are the four planets closest to the Sun: Mercury, Venus, Earth, and Mars.
3. If you go into a(n), you can never get out.
4. If it's time for a(n), you won't need a telescope to watch it.
5. Moons are called because they orbit planets.
6. NASA will send a(n) to space to bring an old satellite back to the Earth.

A

1. meteor
2. gravity
3. observe
4. orbit
5. satellite
6. surface
7. universe
8. evidence
9. launch

B

1. a 2. c 3. a 4. b 5. c 6. b

C**Across**

1. SUN
2. JUPITER
3. MOON
5. EARTH
6. NEPTUNE

Down

1. SATURN
3. MARS
4. MERCURY

D

1. b
2. f
3. d
4. e
5. a
6. c

E

1. solar system
2. inner planets
3. black hole
4. meteor shower
5. natural satellites
6. space shuttle