

Chapter- 12

Going into Space

WORKSHEET

A. CHOOSE THE CORRECT ANSWER.

1. The pull or force of attraction is called force of gravity
 - a. speed of gravity
 - b. distance of gravity
 - c. force of gravity
 - d. valency
2. Man went to the moon for the first time in a spacecraft called Apollo 11.
 - a. Apollo 10
 - b. Apollo 11
 - c. Apollo 13
 - d. Apollo 12
3. The first man who stepped on the surface of the moon was Neil Armstrong
 - a. Edwin Aldrin
 - b. Michael Collins
 - c. Neil Armstrong
 - d. Kalpana Chawla
4. The potholes on the surface of moon are called craters.
 - a. holes
 - b. craters
 - c. carters
 - d. big holes
5. If the weight of an object is 48kg on earth it will weigh _____ mgs on the moon.
 - a. 8kgs
 - b. 6kgs
 - c. 7kgs
 - d. 14kgs

B. REWRITE THE SENTENCES AFTER CORRECTING THE UNDERLINED WORD.

6. A space ^{rocket} suit puts a spacecraft into space.
7. There is no ^{air water} house and school on the moon.
8. When needed astronauts even have to ^{repair} damage the spacecraft while in the space.
9. Kalpana Chawla went in the space shuttle ^{Columbia in the year 2003} Apollo 11 in the year 1969.
10. Sunita Williams stayed in the space in her spacecraft for ¹⁹⁵ 295 days.

C. MATCH COLUMN A WITH COLUMN B.

Column A

Column B

11.



Neil Armstrong

12.



Kalpana Chawla

13.



Sunita Williams

14.



Craters on the surface of the moon

15.



Astronaut

D. WRITE T FOR TRUE AND F FOR FALSE AGAINST EACH STATEMENT.

16. The earth is surrounded by sky. [T]

17. There is water and air on the moon. [F]

18. The astronauts go into space in a spacecraft. [T]

19. Kalpana Chawla went into space twice. [T]

20. The weight of an object on the moon will be one-fifth of the weight on the earth. [F]

