

ABHIMAN SAISWARUP RANA

CLASS-3 SEC-C SCHOOL NO-5783

A. Choose the correct answer

- The pull or force of attraction is called force of gravity.
a) speed of gravity b) distance of gravity c) force of gravity d) none
- Man went to the moon for the first time in space craft called Apollo 11.
a) Apollo 10 b) Apollo 11 c) Apollo 13 d) Apollo 12
- The first man who stepped on the surface of the moon was Neil Armstrong.
a) Edwin Aldrin b) Michael Collins c) Neil Armstrong d) none
- The potholes on the surface of moon are called craters.
a) holes b) craters c) carters d) big holes
- If the weight of an object is 48 kg on the earth it will weigh 8kg mgs on the moon.
a) 8kgs b) 6 kgs c) 7 kgs d) 14 kgs

B. Rewrite the sentences after connecting the underlined word.

6. A space suit puts spacecraft into space.

Ans: A space shuttle puts space craft into space.

7. There is no house and school on the moon.

Ans: There is no air and water on the moon.

8. When needed astronauts even have to damage the spacecraft while in the space.

Ans: When needed astronauts even have to repair the spacecraft while in the space.

9. Kalpana Chawla went in the space shuttle Apollo II in the year 1991.

Ans: Kalpana Chawla went in the space shuttle Columbia in the year 2003.

10. Sunita Williams stayed in the space in her spacecraft for 295 days.

Ans: Sunita Williams stayed in the space in her spacecraft for 322 days.

c. Match column a with column b

Column a

Column b



Neil Armstrong

Kalpana Chawla

Sunita Williams

Craters on the surface of the moon

Astronaut

D. Write T for True and F for False against each statement.

16. The earth is surrounded by sky (F)

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)