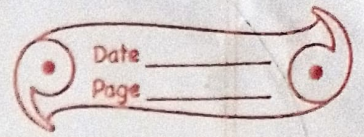


Going into space



1 The pull or force of attraction is called force of gravity

Ans Force of gravity

2 Man went to the moon for the first time in a spacecraft called Apollo 11

3 The first man who stepped on the surface of the moon was Nilam

4 The potholes on the surface of moon are called craters

5 if the weight of an object is 48 kg on earth it will weigh 8 kg on the moon

B 6) A space rocket puts a spacecraft into space

7) There is no food and air on the moon

8 when needed astronauts even have to repair the spacecraft while in the space.

9 Kalpana chawla went in the space shuttle Columbia 1997 ,

10 Sunita Williams stayed in the space in her spacecraft for 195 days

column A

column B

craters on the surface of the moon

Neil Armstrong

Astronaut

Kalpana chawla

Kalpana chawla

Sunita Williams

Neil Armstrong

Craters on the surface of the moon

Sunita Williams

Astronaut

① 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 (F)

20 The weight of an object on the moon
will be one-fifth of the weight on
the earth (F)