

26.02.2020

Talent Development Day (TDD)

Marks: 50

Name: _____

Sec: _____

STD-II

I. Fill in the blanks:

5x1=5

1. Which Vitamin is produced from early morning sunlight? _____.
2. What did the three astronauts bring from the moon? _____.
3. When light falls on an object, We can see a _____ of that object.
4. In which year did man step into moon? _____.
5. What is the name of the spaceflight travelled by Neil Armstrong? _____.

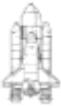
II. Choose the best answer:

5x1=5

1. Light from the sun reaches us in about _____ minutes.
 - a. 7
 - b. 8
 - c. 6
2. When do we find our shadows short?
 - a. evening
 - b. At noon
 - c. Morning
3. Who was the first Indian - born woman to go into space?
 - a. Kalpana chawla
 - b. Edwin Aldrin
 - c. Michael Collins
4. I am required for your travel to moon. Who am I?
 - a. Light
 - b. Spaceflight
 - c. Water
5. The first Indian man who went to space in 1984 _____.
 - a. Rakesh Sharma
 - b. Neil Armstrong
 - c. Sunita Williams

III. Match the following:

3x1=3

1.  - Spacecraft
2. artificial light - 
3.  - Candle

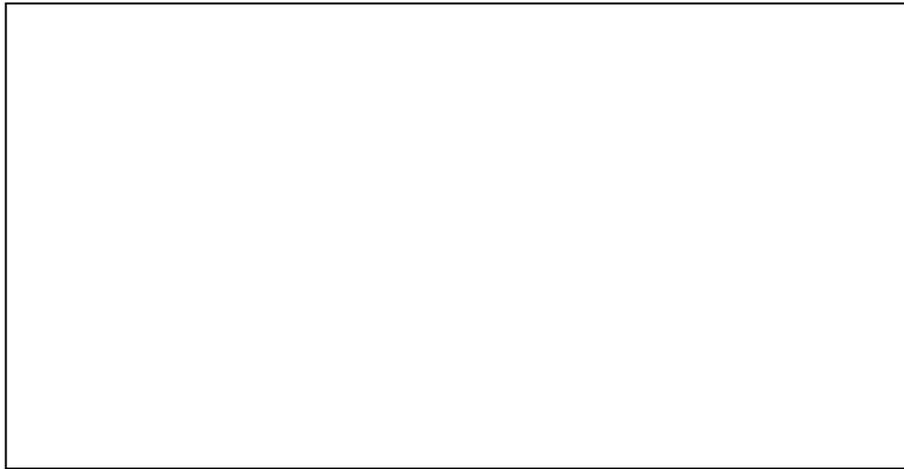
III. Write true or false:

2x1=2

1. There is no life on the moon _____.
2. Light from the moon is called Sunlight _____.

IV. Draw the shadow of the ball in the evening.

(1m)



V. Answer the following:

2x2=4

1. What is meant by umbra?

2. Which temple in the world does not produce a shadow at noon?

Oral

VI. Answer the following:

4x2½=10

1. Define phases of the moon.

2. Explain Lunar dust.

3. Define craters.

4. How is a shadow formed?

VII.

Activity

5x2=10

1. Arrange the Different phases of the moon with flashcard.

2. Arrange the length of a shadow at different periods.

VIII.

WORKBOOK

(10 m)