

ST. JOHN'S PUBLIC SCHOOL, NAGPUR
SECOND TERM EXAMINATION (2019 - 20)

Name _____

Subject : Science

Max. Mks : 30

Roll No : _____

Class : III

Time : 2Hrs

Date: 8/4/2020

Session : 2

No. of Ques: 10

I) Fill in the blanks :- (2)

- 1) The vast, empty space above the atmosphere has no _____
- 2) Steam is another name for _____
- 3) An imaginary line around which the Earth spins is called the _____
- 4) The moon throws back the light of the sun as _____

II) True or false:- (2)

- 1) A force is always a push and never a pull. _____
- 2) Light does not travel in a straight line. _____
- 3) Earth is the closest planet to the sun. _____
- 4) One complete rotation causes one day and one night. _____

III) Match the following :- (2)

- | | |
|---------------------|----------------------------|
| 1. Unpleasant sound | (a) Needs multiple players |
| 2. Luminous object | (b) Blue planet |
| 3. Tambola | (c) Noise |
| 4. Earth | (d) Light |

IV) Unscramble the letters to form correct words:- (2)

- 1) RTITOANO 2) SLLATIETE 3) UMLUSOIN 4) GBBSUOI

V) Define :- (4)

- 1) Light (2) Planets (3) Solar system (4) Noise

VI) Answer in one word (5)

- 1) They block the rays of the sun and make the day cooler. _____
- 2) People who study the sun, moon planets and stars are called. _____
- 3) It gives us relief from the scorching heat of summer. _____
- 4) An instrument used to see heavenly bodies. _____
- 5) Sun rays takes how many minutes to reach the earth. _____

VII) Answer in one sentence (5)

- 1) List some of the main components of air.
- 2) Where is the sun located in the solar system.
- 3) What is force?
- 4) Who was the famous astronomer of India.
- 5) Name the heavenly bodies that shines but does not have light of its own?

VIII) Answer in brief :-

(4)

- 1) What importance do games hold in a person's life.
- 2) Explain two ways in which you can group games

IX) Some human activities cause harm to the Earth. Think of some ways in which you can be kind to the Earth.

(2)

X) Draw these diagrams :-

(2)

- 1) Ursa Major
- (2) luminous and non – luminous objects