

LITTLE STAR PUBLIC SCHOOL



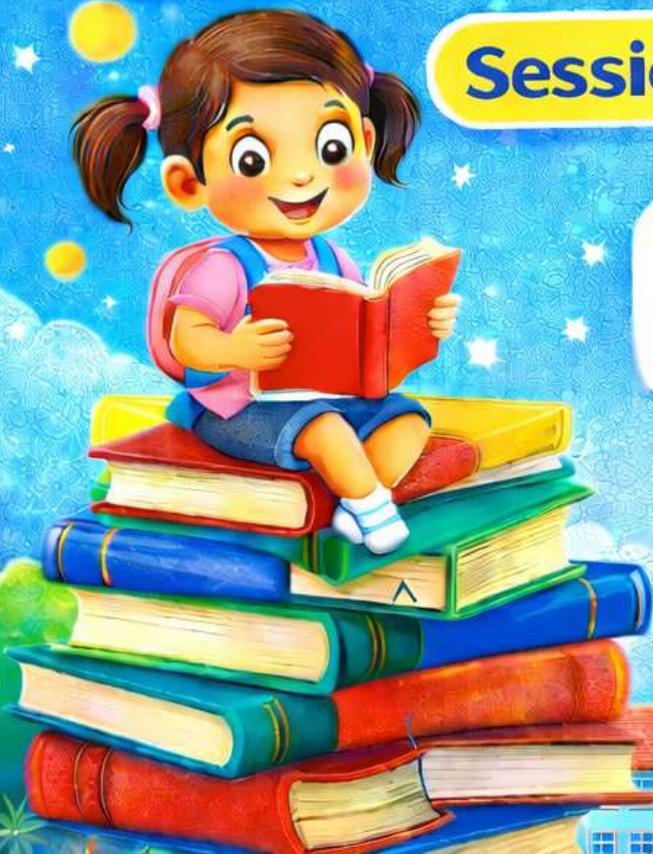
SAMPLE PAPER

for **CLASS 5**

Session 2025-26



**Best of
Luck!**





LITTLE STAR PUBLIC SCHOOL, JHARSUGUDA

SAMPLE PAPER FOR ANNUAL EXAMINATION-2025-26

Class -V

Time – 2hrs

Subject -EVS

F.M – 50

Name: _____ Roll No. _____

1. Fill in the blanks .

- The movement of the Earth around the Sun is called _____.
- The standard unit of measuring length is _____.
- The ability to do work is called _____.
- A shadow is formed when an _____ object blocks the path of light.

2. Choose the correct option.

a. Which of the following helps in keeping the environment clean?

- Cutting trees
- Throwing waste on roads
- Planting trees
- Burning plastic

b. Which of the following is a source of water?

- Wind
- Soil
- Rivers
- Sun

c. Which natural disaster is caused by the shaking of the Earth?

- Flood
- Cyclone
- Earthquake
- Drought

d. The Moon shines because it ____.

- produces its own light
- reflects the light of the Sun

(iii) reflects the light of the Earth

(iv) absorbs sunlight

3. State 'True' and 'False' .

a. A measuring tape is used to measure curved surfaces.

b. Energy is needed to do any kind of work.

c. The Earth revolves around the Moon.

d. A translucent object allows some light to pass through it.

4. Tick the right answer.

a. Which of the following is a non-living component of the environment?

(i) Plants

(ii) Animals

(iii) Water

(iv) Birds

b. Which natural disaster can occur due to the eruption of a volcano?

(i) Earthquake

(ii) Tsunami

(iii) Lava flow

(iv) Cyclone

c. The standard unit of mass is:

(i) Metre

(ii) Kilogram

(iii) Litre

(iv) Newton

d. Which of the following is essential for all living beings to breathe?

(i) Carbon dioxide

(ii) Nitrogen

(iii) Oxygen

(iv) Hydrogen

e. The moon appears to change shape because of its ___.

(i) Rotation

(ii) Revolution

(iii) Phases

(iv) Distance from Earth

6. Draw a labelled diagram. (Any 1)

Distillation

Or

Lunar eclipse

7. Match the following.

A

B

Thermometer

Opaque Object

Shadow

Rotation of Earth

Day and Night

Measure temperature

Tsunami

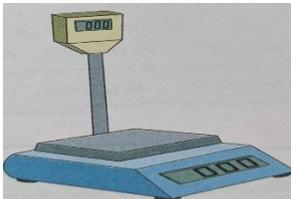
Can be replaced naturally

Renewable resource

A large sudden wave

8. Name them.

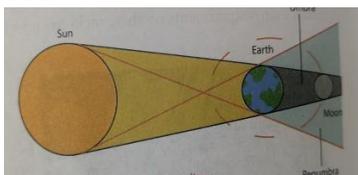
a.



b.



c.



9. Answer the following questions in short (3 × 4 = 12)

- a. Explain any two methods used to separate insoluble impurities from water.
- b. What are transparent objects? How are they different from translucent objects?
- c. Define a simple machine. Name the six types of simple machines.
- d. What is an earthquake? How is an earthquake measured?
- e. What do we mean by air pollution? Name two causes of air pollution.

10. Answer the questions in long.

- a. What is pollution? Describe the four types of pollution.

OR

- b. What are natural disasters? Explain any three natural disasters.