CHAKDAHA RAMLAL ACADEMY (H.S.)

3rd Summative Evaluation - 2025

Class - V Subject - Our Environment

Time - 1 Hr 30 mins **F.M. - 50**

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1. Choose the correct answer: (Any ten) **1x10=10**

1.1 The major mineral resource of West Bengal is -
(Mica / Coal / Gold / Copper)

1.2 Hydroelectric power plant near Bhutan in -
(Jhalong / Bumthang / Thimpu / Tang)

1.3 Which one of the following is water transport -
(Bus / Scooter / Panshi / Lorry)

1.4 Environment friendly vehicle is -
(Cycle / Lorry / Motor car / Scooter)

1.5 The name of the cyclone that occurred in 2009 was -
(Amphan / Aila / Titli / Bulbul)

1.6 The first Telescope was invented by -
(Mark Toyen / Zuckerberg / Copernicas / Galileo Galilei)

1.7 Time taken by the moon to complete one revolution is -
(24 days / 28 days and 2 hour / 13 days /
29 days and 12 hours)

1.8 The prime reason for the primary high tide is -
(Earth's rotation / Annual motion / Position of the sun /
Attraction of the moon)

1.9 All the light and heat on the Earth comes from -
(Moon / Mercury Planet / Sun / Comet)

1.10 Up to what age is it illegal to prevent children from reading and writing (Education)?
(18 years / 12 years / 14 years / 10 years)

1.11 _____ is International day of older persons.
(1st October / 15th June / 5th September / 1st March)

1.12 FPO Mark can be found on _____
(On a bottle of ghee / on the box containing the pressure cooker/ On a bottle of jam / On the packet of saree)

2. Write 'T' for True and 'F' for False after writing the complete sentence: (any five) 1x5=5

2.1 Petroleum is known as fossil fuels.

2.2 Hydropower is a unconventional energy.

2.3 A large church is called a Cathedral.

2.4 'Harapa Ban' (Flash floods) is not usually found in hilly areas.

2.5 If the moon lies between the Earth and the Sun, it is called a solar eclipse.

2.6 After 12 hours 26 minutes, of secondary high tide occur primary high tide. (The main tide occurs 12 hours and 26 minutes after the minor tide)

3. Fill in the blanks: (any five) 1x5=5

3.1 The oxides of sulfur and nitrogen and also _____ are found in smoke.

3.2 Rickshaw was introduced in Kolkata in the year_____

3.3 _____ Marked Helmet should be used.

3.4 The English name for paper was derived from the word _____

3.5 The Moon is almost _____ away from the Earth.

3.6 If we do not wake up mother how will _____ come.

4. Match Column 'A' with Column 'B' : 1x6=6

A	B
4.1 Raniganj	(a) Tidal wave
4.2 Solar electricity	(b) Four people
4.3 Shoemaker-Levy	(c) Joint B.D.O
4.4 Tsunami	(d) Unconventional energy
4.5 Palanquin (Palki)	(e) Comet
4.6 Joint Block development officer	(f) Coal - mine

5. Answer in one sentence: (any six) 1x6=6

5.1 What is meant by conventional energy?

5.2 Write the names of two means of transport used in the past (vehicles of olden times).

5.3 When was the first passenger train launched in India?

5.4 How long does it take for the Earth to rotate once around its axis?

5.5 What is the main cause (reason) of secondary tides?

5.6 What is the Sun?

5.7 Write a reason to stop wasting water.

6. Answer in 2 to 3 sentence: (any four) 2x4=8

6.1 Name the four districts in West Bengal which have coal mines.

6.2 What do we get from petroleum?

6.3 How do vehicles pollute our environment?

6.4 What does lunar eclipse mean?

6.5 How will we benefit from the 'Consumer Forum'?

7. Answer the questions below as instructed: (any two) 5x2=10

7.1 How is coal smoke harmful? What is water cycle? (3+2=5)

7.2 Write three ways to keep the social environment healthy. Which country was first to make paper? What were books written on palm leaves called? (3+1+1=5)

7.3 What is main tide? Write three Rights given to children. (2+3=5)