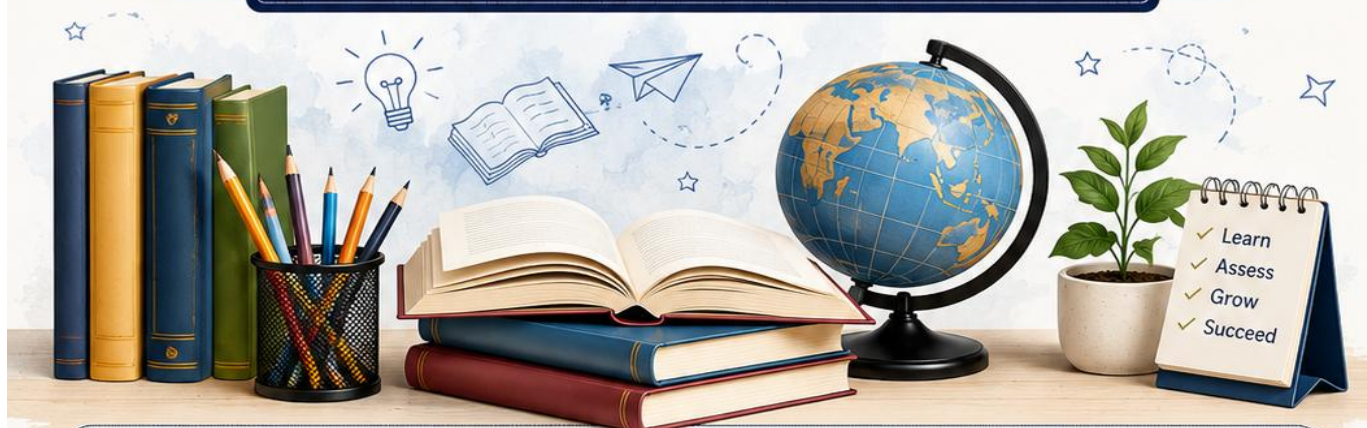


Goa State Council of Educational
Research and Training (GSCERT)

Porvorim, Goa

SUMMATIVE EVALUATION 2026-27

SAMPLE QUESTION PAPER



MARKS



TIME



TOTAL SECTIONS



TOTAL QUESTIONS



INSTRUCTIONS

CONTENTS

Sr. No.	Particulars	Page No.
1	Blue Print	
2	Question Paper	
3	Answer Key	



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A competency-based assessment aligned
with NEP 2020 and the State Curriculum Framework.

SUMMATIVE EVALUATION -1

2026 – 2027

SAMPLE QUESTION PAPER

Grade: 5

Subject: The World Around Us

1. Weightage to the content

Chapter . No.	Chapter	Marks
10	Earth- Our Shared Home	6
1	Water – The Essence of Life	7
2	Journey of a River	7
3	The Mystery of Food	5
4	Our School- A Happy Place	5
	Total	30

2. Weightage to the cognitive level as per Revised Bloom's Taxonomy

Bloom's level	Marks	Percentage
Remember	6	20 %
Understand	6	20 %
Apply	6	20 %
Analyze	6	20 %
Evaluate	3	10 %
Create	3	10 %
Total	30	100

3. Weightage to the difficulty level

Difficulty level	Marks	Percentage
Easy	12	40 %
Average	12	40 %
Difficult	6	20 %
Total	30	100

4. Weightage to the question form

Question Form	Marks	Percentage	Suggested item
MCQ/VSA	12 (12×1)	40 %	Multiple-choice questions.
SA	12 (6×2)	40 %	Brief explanation, steps, inference or reason.
LA	6 (2×3)	20 %	Case, passage, problem, data, judgment or creation.
Total	30	100	

5. Weightage to the assessment style

Assessment style	Marks	Percentage	Requirement
Competitive-style competency-based	9	30 %	All items should be mapped to CG/Competency and unfamiliar, integrative or high discrimination formats should be used.
Regular competency-based	21	70 %	All items should be application-oriented, age-appropriate and mapped to the assessed competency.
Total	30	100 %	

SUMMATIVE EVALUATION-1
2026-27

SAMPLE QUESTION PAPER

Grade: 5- English Medium

Subject: The World Around Us

Marks: 30

Subject Code: 5TWAUENG

Duration: 90Minutes

INSTRUCTIONS:

- 1) All questions are compulsory.
 - 2) This question paper contains total 20 questions.
 - 3) Q1 to Q 12 are MCQ type questions and carries 1mark each and are to be marked on the OMR sheet provided.
 - 4) Q13 to Q18 are Small Answer type Questions and carries 2 marks each.
 - 5) Q19 to Q20 are Long Answer type Questions and carries 3 marks each.
-

Choose the correct alternatives from the options provided below and mark your responses in the OMR Sheet provided (12×1=12 Marks)

- 1) The Earth is our home. Everyone has the responsibility to protect and care for our shared home because _____.
A) only one country lives on it.
B) all living beings live on it.
C) it belongs to one nation.
D) it has no ocean.

- 2) Water is precious to life because all living things need it to survive. The best activity that helps students learn to save water is _____.
A) writing slogans on clean water
B) making posters on cleanliness
C) playing games
D) none of the above

3) The River Godavari flows from Trimbakeshwar in Maharashtra to the Bay of Bengal. It is also known as the _____.

- A) River of Goa
- B) Blue Nile
- C) Dakshina Ganga
- D) None of the above

4) Cooking oil is an important ingredient in many recipes. It is also added to pickles to help _____.

- A) preserve them for a long time
- B) change their colour completely
- C) make them sweeter
- D) none of the above

5) Plant more trees and protect wildlife to help keep nature in balance. Trees and animals should be protected because _____.

- A) they belong to one country.
- B) they are part of our shared Earth.
- C) they are not important.
- D) only forests need them.

6) Birds play an important role in our ecosystem. The best way to help protect birds is _____.

- A) cutting trees to build new buildings
- B) throwing plastic and food waste in parks.
- C) planting more trees and placing water bowls and grains in summer.
- D) going near bird nests to take photos and touch eggs.

7) The water cycle provides a continuous supply of fresh water. It is important because _____.

- A) it keeps the Earth supplied with fresh water for living beings.
- B) it reduces the amount of drinking water.
- C) it stops rain from falling.
- D) it dries up rivers and lakes.

8) Workers spread seawater in shallow ponds to obtain salt.

The shallow ponds used to obtain salt are _____

- A) reservoirs
- B) canals
- C) salt pans
- D) wells

9) Many small streams join together to form a larger river. These small streams are known as _____.

- A) Deltas
- B) Tributaries
- C) Canals
- D) Lakes

10) Traffic signals guide road users and make travel safer. The red traffic signal means that a vehicle should _____.

- A) go
- B) stop
- C) turn left
- D) blow the horn

11) A reservoir stores water behind a dam. This stored water is useful because it _____.

- A) prevents all rainfall
- B) supplies water for people and farming
- C) changes rivers into seas
- D) makes the water salty

12) The land allows rainwater to seep into the ground easily. The correct statement about groundwater is _____.

- A) it is unlimited
- B) it is recharged only by oceans
- C) it can be depleted by overuse
- D) it cannot be polluted

Answer the following questions in two to three sentences each: - (6 x 2 =12mrks)

13) Riya often eats sweets and forgets to brush her teeth at night. After a few months, she develops a cavity.

Analyze how Riya's daily habits led to cavity formation and mention one way to prevent it.

14) During a family picnic near a river, you see that people have littered the plastic bottles and food wrappers lying around the riverbank.

- A. What immediate step will you take before leaving the picnic spot.
- B. Suggest one measure to prevent visitors from littering the place in the future

15) Reducing the amount of waste helps keep our surroundings clean.

State any two ways to reduce waste.

16) At the end of the school year, you have old notebooks with some unused pages.

Suggest any two ways in which you can help the environment.

17) Explain why dried fruit like raisins are able to stay fresh for months without refrigeration while fresh grapes spoil within days.

18) Dams store water for drinking, irrigation and electricity, but they also create challenges. Analyze how construction of dams may affect the environment.

Answer the following questions in brief: -

(2 x 3 = 6mrks)

19) Evaluate how removing all the lotus and water plants from a pond will affect the pond ecosystem. Give three reasons for your answer.

20) Create an awareness poster showing the Earth speaking to the humans. Include a creative title, a slogan and one reason why people need to act now.

*****THE END*****

SUMMATIVE EVALUATION
2026-27

ANSWER KEY

Grade: 5
Marks: 30

Subject: The World Around Us
Subject Code: 5TWAUENG

Answer key

1. B
2. A
3. C
4. A
5. B
6. C
7. A
8. C
9. B
10. B
11. B
12. C
13. Eating sweets and not brushing teeth regularly caused the cavity.
Brush teeth twice a day and rinse the mouth after eating.
14. Put all waste in a dustbin or carry it back home.
tell others not to throw garbage into the rivers.
15. Reuse items like bags, bottles, and containers instead of throwing them away.
Avoid using single-use plastics by choosing reusable products.
16. Reduce paper waste by using the old notebooks / unused pages for rough work, revision etc.
Collect the used papers, books and Recycle the paper
Paper Mache art (any suitable correct answer)
.
17. Without Moisture, microbes cannot grow.
Fridges make the temperature too cold for microbes to grow.

18. People may have to leave their homes
forests and wildlife habitat may be submerged.
19. Water plants provide shelter to many animals.
They help to keep the water ecosystem healthy.
They are an important part of life in water.
20. (According to imagination poster designed has to be marked) .
