



परमाणु ऊर्जा शिक्षण संस्था

Atomic Energy Education Society

टर्म-I परीक्षा / Term-I Examination 2025 - 26

कक्षा/Class : III

अवधि / Duration : 3 hours

विषय/Subject : TWAU

अधिकतम अंक/Maximum Marks : 80

विद्यार्थी द्वारा भरा जाए / To be filled by the Student

अद्वितीय परीक्षा क्रमांक /Unique Examination No: _____

कक्षा / अनुभाग Class /Sec.:_____ दिनांक / Date: _____

परीक्षा का दिन / Day of Examination: _____

विद्यालय का नाम/Name of the School: _____

हस्ताक्षर निरीक्षक (दिनांक सहित) /Invigilator's Sign. (With date):_____

अध्यापकों द्वारा भरा जाए / To be filled by the Teachers

प्राप्तांक / Marks Obtained

पूर्णांक /Total Marks

हस्ताक्षर परीक्षक (दिनांक सहित) / Examiner's Sign.(With date):_____

हस्ताक्षर जाँचकर्ता (दिनांक सहित) / Cross Checker's Sign.(With date):_____

हस्ताक्षर परीक्षा प्रभारी(दिनांक सहित) / Exam I/C Sign. (With date):_____

सामान्य निर्देश /General Instructions:

This paper consists of the following sections:

Section A (25 marks)

Section B (30 marks)

Section C (25 marks)

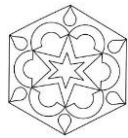
All questions are compulsory.

Section A: Observation and Reporting (25 marks)

A.1. Look at the pictures and fill in the gaps with the words in the help box given below. (5 X 1 = 5M)

tulip	tulsi	merry-go-round
rangoli	birdbath	

1. _____ is a design made of colours, leaves and flowers.



2. A _____ is a bowl of water kept for birds to drink during the hot summer months.



3. The common name of holy basil is _____.



4. We see a _____ and a giant wheel in a mela.



5. Every year, Kashmir has a _____ festival in spring.



A.2. Match words related to the pictures.

(5 X 1 = 5M)

1. creeper

a.



2. puppeteer

b.



3. halwai/ Confectioner

c.



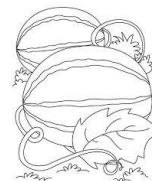
4. climber

d.



5. bangle seller

e.



Answers: 1_____ 2_____ 3_____ 4_____ 5_____

A.3. Observe the given pictures and answer the questions.

(5 x 2 = 10M)

1. a. Name the game. _____

b. What kind of game is it? (individual / team)



2. a. Name the picture. _____

b. What is it used for?



3. a. Name this tree. _____

b. Write a sentence about it.



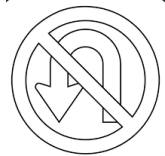
4. a. Name the bird. _____

b. How does it make its nest ?



5. a. What is the meaning of this signboard?

b. Where have you seen it?



A.4. One day Suma found a caterpillar on a tagar plant. It was eating tender leaves continuously. Arrange her observations in the correct order. Use numbers 1 to 5. (5 X 1 = 5M)

Now it was a butterfly. ☐

The caterpillar formed a cocoon. ☐

It flew away gently. ☐

One day it stopped eating. ☐

It came out of the cocoon. ☐

Section B: (Identification and Classification) (30 marks)

B.1. Give any one example for each of the following. (5 X 1 = 5M)

1. any one animal that comes to your home- _____
2. any one thing we give to animal and plant- _____
3. any one leaf that can be identified by its smell- _____
4. any one kind of grain that is used to make chapati in your house- _____
5. any one animal that has eight legs- _____

B.2. Identify the group. (5 X 1 = 5M)

Example : tiger, lion, deer, giraffe

wild animals

1. dadi , mausi, bhaiya, chacha _____
2. jalebis, laddoos, gulab jamun, barfi _____
3. khejri, banyan, amaltas, peepal _____
4. ant , grasshopper, cockroach, housefly _____
5. spinning tops, puppets, phirkis, dolls _____

B.3.

i) Fill in the boxes with the help of the words given below. The first one has been done for you. (3 X 3 = 9M)



Options: ambulance, bus, fire engine, train

Emergency vehicles	Public transport
ambulance	

ii) Fill in the boxes with the correct food items prepared during the festivals given below.

Food items: thekua, gujiya, cake

Names of festivals	Food prepared during festivals
Holi	
Christmas	
Chhath Puja	

iii) Choose the correct options and fill in the boxes.

Hint: owls, fish, earthworms, squirrels, rats, sloth

Animals that live on trees

B.4. Fill in the gaps.

(2 X 3 = 6M)

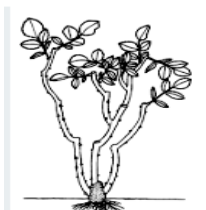
i.



_____ are small plants with soft stems that do not become woody.

Examples: _____, _____ etc.

ii.



_____ are medium sized plants with several woody stems and branches growing close to the ground.

Examples: _____, _____ etc.

B.5. Complete the following sentences.

(5 X 1 = 5M)

(Help box: rocks, insects, wet, sprout, topmost)

Soil is the _____ layer of the earth's surface.

Soil is made from _____ that have broken up into tiny pieces.

Soil has many _____ and other creatures living in it.

When it rains, the soil is _____.

Seeds of plants _____ when it rains or they are watered.

Section C: (Discovery of Facts) (25 marks)

C.1. Name the following.

(5X1=5M)

1. The hard outer covering of a tree trunk - _____
2. The tallest grass- _____
3. The highest mountain peak in the world- _____
4. Any one thing that animals get from plants- _____
5. Your favourite traditional food item- _____

C.2. Write true or false.

(5X1=5M)

1. Many trees are accidentally planted by squirrels. _____
2. Animals and plants depend on each other. _____
3. All leaves have same colour. _____
4. The Sarhul festival is celebrated in the rainy season- _____
5. Rafflesia (seen in Mizoram) is the biggest flower- _____

C.3. Look at the pictures and answer the questions.

(5X2=10M)



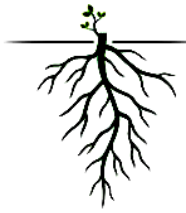
1. What is the role of a police dog?

Ans. _____



2. What is the purpose of lost and found booth?

Ans. _____



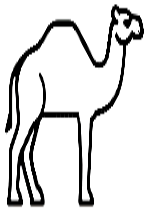
3. How do roots help a plant?

Ans. _____



4. Why do some animals choose to live near plants?

Ans. _____



5. What does this animal eat?

Ans. _____

C.4. Draw a neat diagram of a plant and label the following parts.-

1. roots 2. stem, 3. leaf 4. flower (1 X 5 = 5M)
