



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
वार्षिक परीक्षा / Annual 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:

1. This paper consists of the following sections.
 - a) Section A: Observation and Reporting (25 Marks)
 - b) Section B: Identification and Classification (30 Marks)
 - c) Section C: Discovery of Facts (25 Marks)
2. All questions are compulsory.

SECTION A: OBSERVATION AND REPORTING (25 MARKS)

I. Choose the correct answer and fill in the blanks.

(5 × 1 = 5)

- i) _____ spread diseases through their bites. (Mosquitoes/Butterflies)
- ii) A plate that contains water in a shallow ground for birds to drink and bathe is called a _____. (birdbath / birdhouse)
- iii) _____ is a liquid found deep under the ground. (Petroleum / Honey)
- iv) Materials that you cannot see through are called _____. (transparent / opaque)
- v) _____ is a mixture of metals. (Alloy / Plastic)

II. Circle the odd one.

(5 × 1 = 5)

- | | | | |
|------------|----------|---------|---------|
| i) ice | snow | stone | dew |
| ii) spoon | bottle | bucket | tank |
| iii) wheat | almond | ragi | jawar |
| iv) cement | stone | straw | iron |
| v) cooking | drinking | bathing | writing |

III. Match the following.

(5 × 1 = 5)

- | | |
|----------------|---|
| a) Blacksmith | i) extracted from ores |
| b) Honey | ii) a person who makes things with iron |
| c) Metals | iii) oily paper |
| d) Compost | iv) beehive |
| e) Translucent | v) natural manure |

IV. Observe the pictures and answer the following questions.

(5 × 2 = 10)

a)



i) Name the game. _____

ii) What kind of game is it? (Indoor game / Outdoor game) _____

b)



i) Name the picture. _____

ii) What is it used for? _____

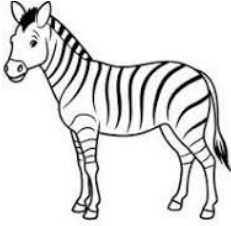
c)



i) Name the vegetable. _____

ii) What kind of vegetable is it? (root or stem) _____

d)



i) Name the animal. _____

ii) What do you see on its body? _____

e)



i) Name the house. _____

ii) What is it made up of? _____

SECTION B: IDENTIFICATION AND CLASSIFICATION (30 MARKS)

V. Fill in the blanks with the words given in the helpbox.

(5 × 1 = 5)

Chappan bhog	artificial	milk	kiln	water
--------------	------------	------	------	-------

i) _____ is a dairy product.

ii) _____ is a precious gift of nature.

iii) The potter's oven is called a _____.

iv) Things that are made by people are called _____ .

v) _____ is special food prepared on festivals.

VI. Encircle the correct answer.

(5 × 1 = 5)

i) Which of these can be recycled?

- a) leaves b) food waste c) plastic bottles d) stones

ii) Which source gives us clean water?

- a) puddle b) river c) drain d) dirty pond

iii) Which habit keeps us healthy?

- a) sleeping late b) skipping meals
c) eating junk food d) playing outside

iv) Waste that can rot is called _____ waste.

- a) wet b) dry c) plastic d) glass

v) What do the birds use to clean their feathers?

- a) wings b) claws c) beak d) head

VII. Identify the pictures given below and answer the following questions.

(5 × 3 =15)

a)



- i) Name the type of house- _____
ii) People make such houses in _____ (warm/cold) areas of our country.
iii) It is made using _____ (artificial/natural) materials like grass and wood.

b)



- i) Name the safety gear the worker is wearing- _____
- ii) It protects the _____ (hands/head) from injury.
- iii) It is worn by the people working at _____.
(hospitals/construction sites)

c)



- i) Name the game- _____
- ii) It is an _____ (indoor/outdoor) game.
- iii) There are black and _____ (red/white) squares on the board.

d)



- i) Identify the picture- _____
- ii) It is shallow plate for _____ (elephants/birds) to drink and cool down.
- iii) It should be cleaned twice a _____ (month/week).

e)



- i) The windowpane is made up of- _____ (glass/wood)
- ii) The child is able to see through the window because it is _____.
(opaque/transparent)
- iii) Light _____ (can/cannot) pass through it.

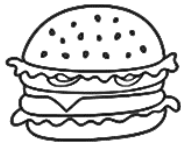
VIII. a) What is a balanced diet?

(1 Mark)

b) Tick (✓) the food items that form a balanced diet.

(2 Marks)

i)

☐

ii)

☐

iii)

☐

iv)

☐

v)

☐

vi)

☐

c) Write true or false.

(2x 1=2)

- i) We should eat only one kind of food. ()
- ii) It is always good to eat food cooked at home. ()

SECTION C: DISCOVERY OF FACTS (25 MARKS)

IX. State 'True' or 'False'.

(5 × 1 = 5)

- i) National Cleanliness Day is celebrated on 30th January. ()
- ii) Patterns can be formed using shapes and colours from nature. ()
- iii) We should brush our teeth only in the morning. ()
- iv) Burning plastic releases harmful gases. ()
- v) We should interact with strangers. ()

X. Answer in one word.

(5 × 1 = 5)

- i) A type of junk food - _____
- ii) Water comes down to earth as - _____
- iii) Bricks are prepared in a - _____
- iv) Object made of metals - _____
- v) Good habits keep our bodies clean and free from _____

XI. Answer the following.

(5 × 2 = 10)

- i) Why is water important for us?

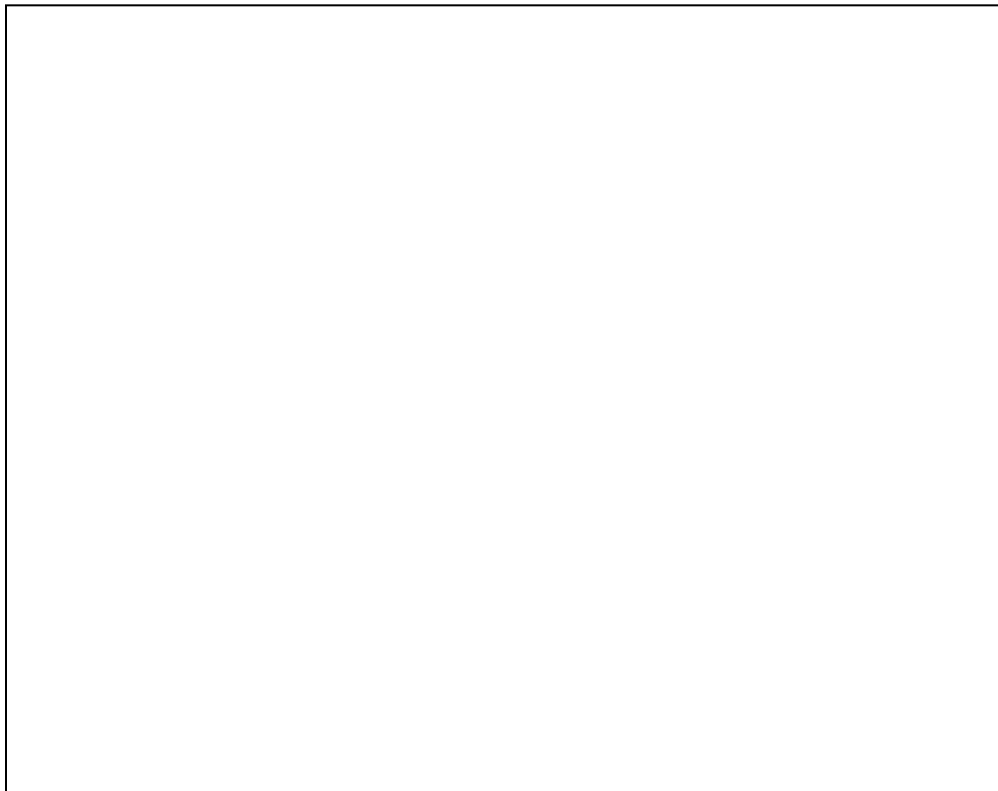
ii) Name any two healthy habits.

iii) Write any two ways of re-using water.

iv) What is called a 'zero waste village'?

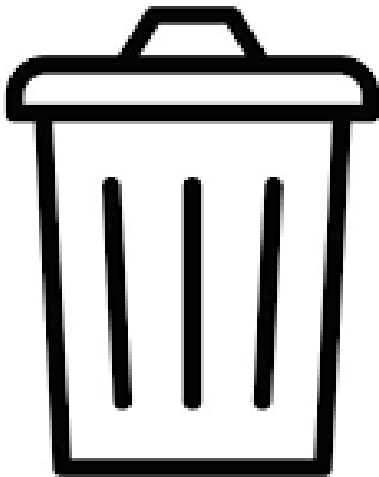
v) What are the three forms of water?

XII a. Draw any one thing made of clay and decorate it with patterns. (1 mark)



XII b. Identify and colour the green and blue dustbins. Write the names of the waste material which will go into each of them. (4 marks)

plastic bottle	leaves	fruit peels	light bulbs
rotten vegetables	polythene		



WET WASTE



DRY WASTE
