

13. The full form of BIS is _____

- ☐ (A) Board of Indian standards
- ☒ (B) Bureau of Indian standards
- ☐ (C) Bureau of international standards
- ☐ (D) Board of International standards

Clear selection

14. The proper and sufficient ventilation results in absence of _____

- ☐ (A) Condensation
- ☐ (B) Deposition
- ☐ (C) Precipitation
- ☐ (D) Circulation

15. The minimum area of windows should be _____ of the floor area in case of public building.

- ☐ A) 10%
- ☐ (B) 15%
- ☒ (C) 20%



Online Exam

Second Sessional Exam

⌚ Timer:55:11 Min

Submit

Which insulin preparation is called Insulin semilente ? 1 marks



- ☐ Crystalline Insulin zinc suspension
- ☐ Soluble Insulin Injection I.P.
- ☐ Amorphous Insulin zinc suspension
- ☐ mixture of Amorphous & crystalline Insulin zinc suspension

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| 5 of 25 |

Next >

Which of following is not included in Smart City Mission? 1 point

- ☐ Mumbai
- ☐ Nashik
- ☐ Kolhapur
- ☐ Aurangabad

Test Name :

22447 - ENVIRONMENTAL STUDIES

00:59:43

You are proctored by invigilator.

PEKHALE RUSHIKESH DHANAJI

Question 1 :

The depletion of ozone layer is caused by?

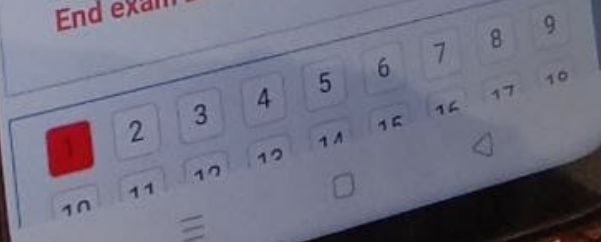
- ☐ nitrous oxide
- ☐ carbon dioxide
- ☐ chlorofluorocarbons
- ☐ methane

Previous

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End exam button available on last question.



00:58:01

You are proctored by invigilator.

PEKHALE RUSHIKESH DHANAJI

Question 2 :

Which of these causes the sea level
Change over flooding due to process
of melting of snow.

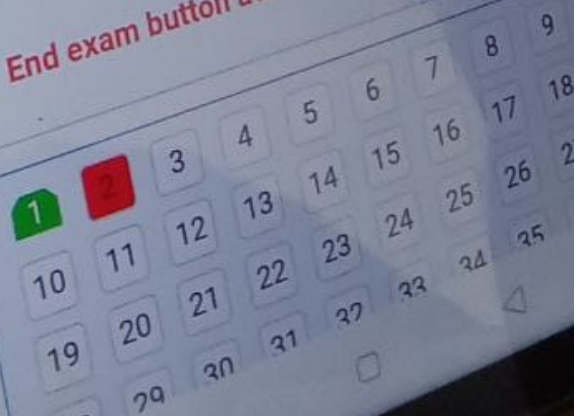
- ☐ Global Warming
- ☐ Ozone layer depletion
- ☐ Both A and B
- ☐ None of the above

Previous

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☐ To be reviewed later

End exam button available on last question.



PEKHALE RUSHIKESH DHANAJI

Question 4 :

_____ act was enacted in 1977.

- ☐ Water Pollution act
- ☐ The Water (Prevention and Control of Pollution) Act
- ☐ The Water (Prevention and Control of Pollution) Cess Act
- ☐ None of these

Previous

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End exam button available on last question.



PEKHALE RUSHIKESH DHANAJI

Question 6 :

The Acronym EIA stands for

- ☐ Environmental Impact Awareness
- ☐ Environmental Impact Assessment
- ☐ Environmental Impact Audit
- ☐ Environmental Indian Association

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00:47:58

You are proctored by invigilator.

PEKHALE RUSHIKESH DHANAJI

Question 11 :

Tertiary consumers are shown at _____ of Ecological pyramid.

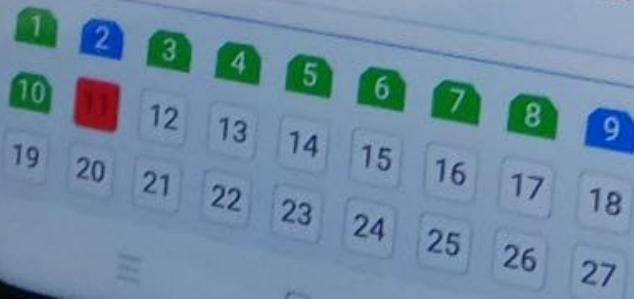
- ☐ Base
- ☐ Top
- ☐ Corner
- ☐ None of the above

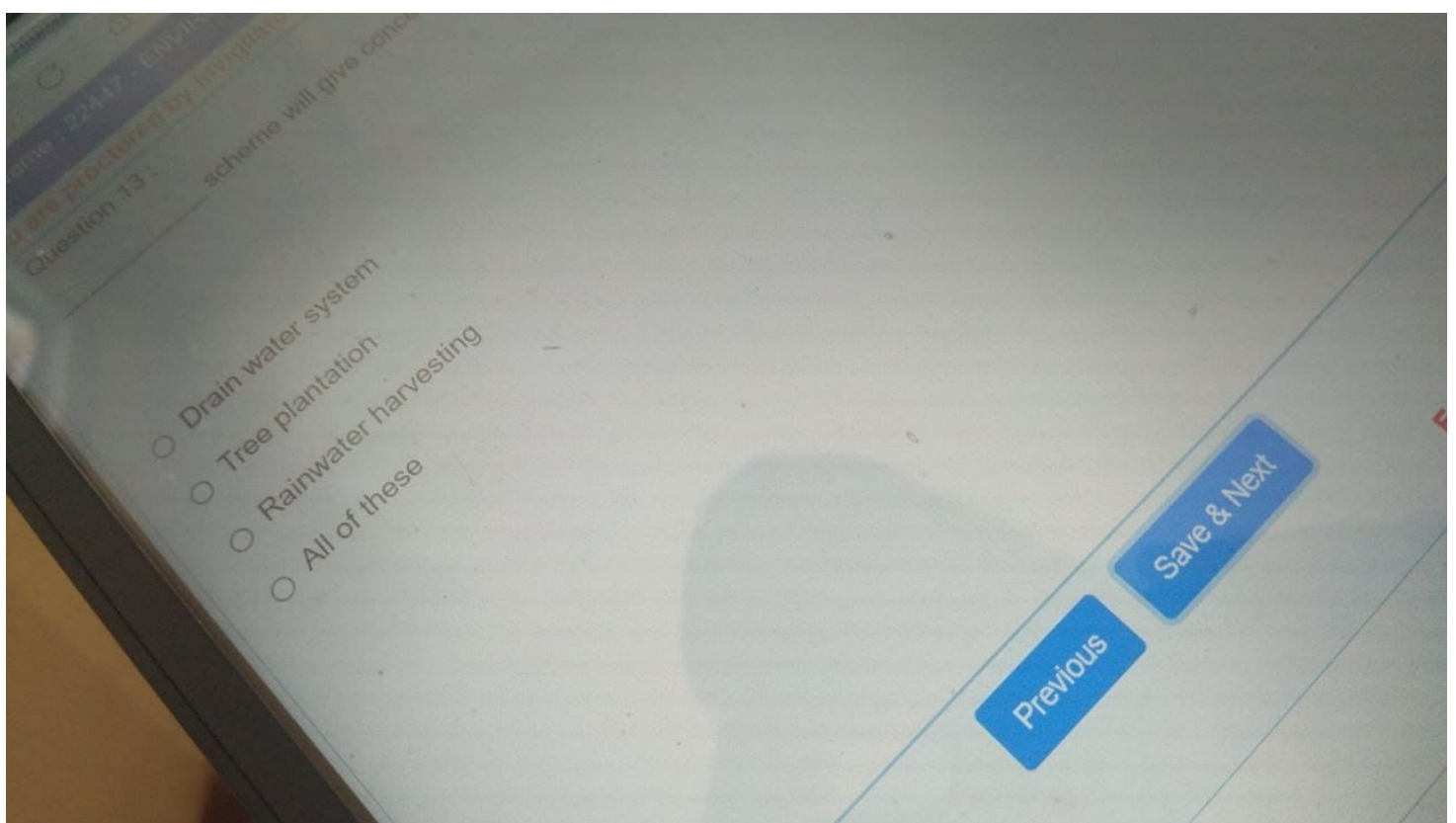
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22447 - ENVIRONMENTAL STUDIES

00:38:08

You are proctored by invigilator.

PEKHALE RUSHIKESH DHANAJI

Question 14 :

_____ scheme will give concession in property tax in metro cities.

- ☐ Drain water system
- ☐ Tree plantation
- ☐ Rainwater harvesting
- ☐ All of these

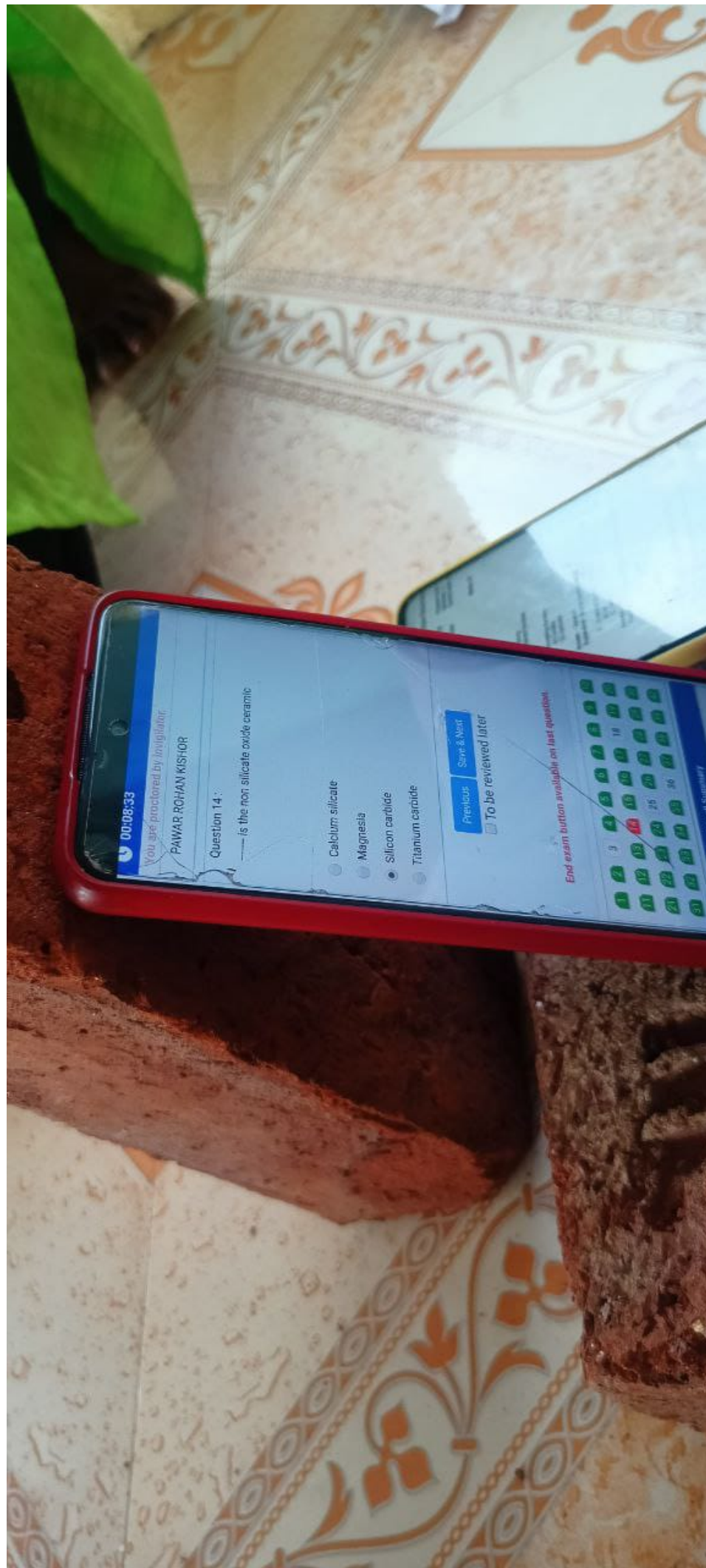
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☐ To be reviewed later

End exam button available on last question.

1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18



You are proctored by invigilator.

PAWAR ROHAN KISHOR

Question 18 :

_____ can be used as fuel in open hearth furnace?

- ☐ Liquid fuels
- ☐ Coke oven gas
- ☐ Producer gas
- ☐ Any of the above

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You are proctored by invigilator.

PAWAR ROHAN KISHOR

Question 25:

Generally, as compared to steel, cast iron is _____.

- ☐ cheaper
- ☐ highly corrosion resistant
- ☐ having lower melting temperature
- ☐ both A and C

Previous

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00:08:17

You are proctored by invigilator,

PAWAR ROHAN KISHOR

Question 36 :

In corrosion resistant properties, bronzes are ____ to brasses.

☐ Superior

☐ Inferior

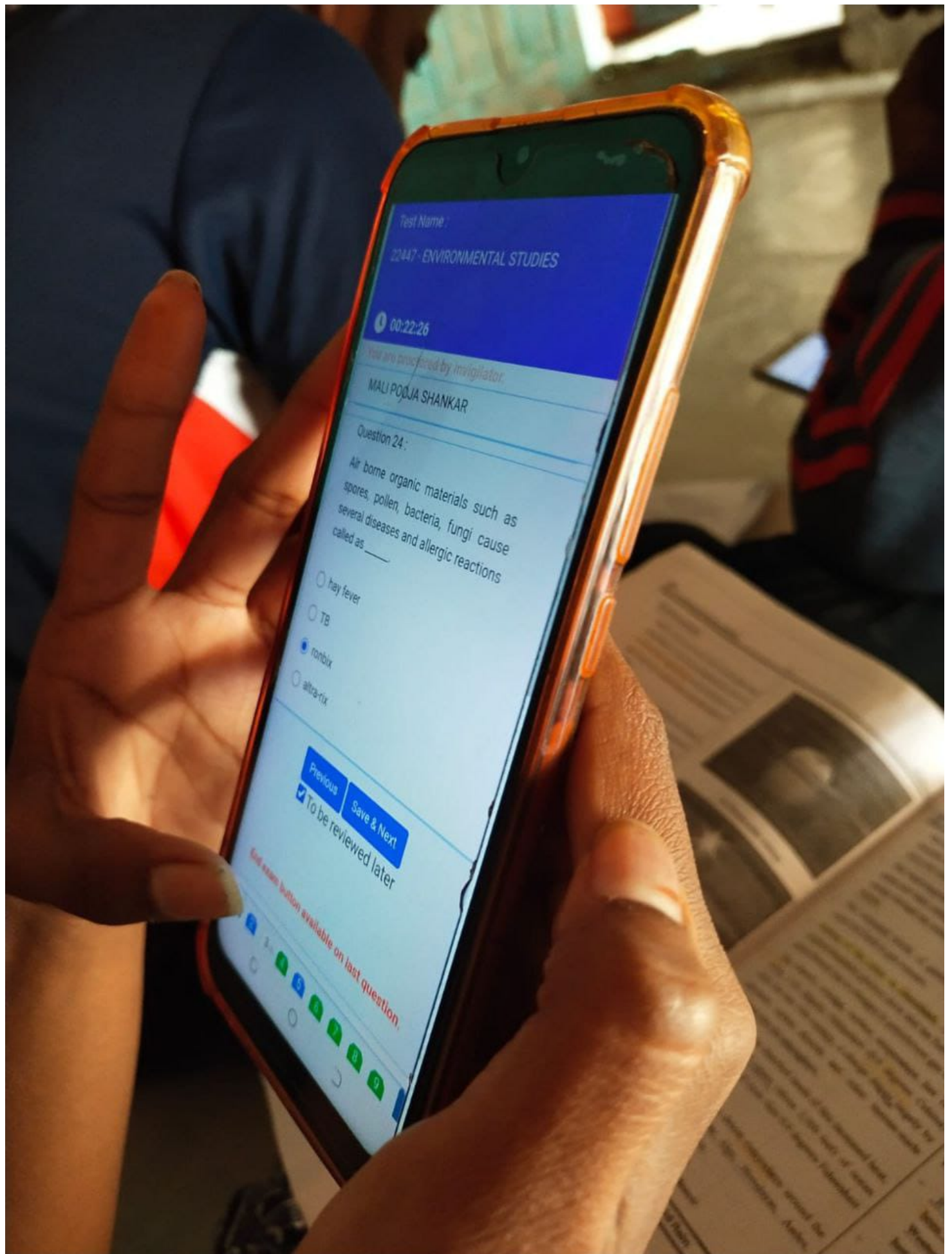
☐ same

☐ None of the above

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00:05:12

You are proctored by invigilator.

MAHALE DHANSHREE BHANUDAS

Question 2 :

Which one is not a disadvantage of a big dam?

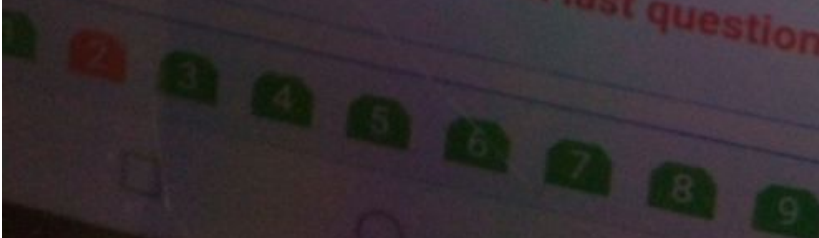
- ☐ extremely expensive
- ☐ flooding of prime arable land
- ☐ electric energy generated from hydropower
- ☒ water loss with evaporation

Previous

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You are proctored by invigilator.

MAHALE DHANSHREE BHANUDAS

Question 22 :

Select the correct statement from the following

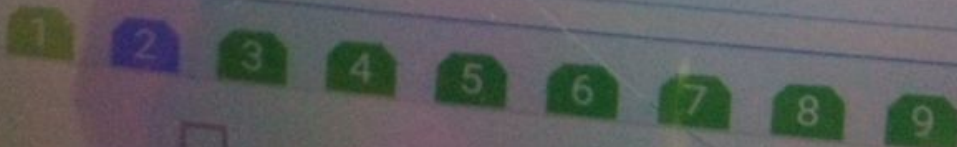
- ☐ Renewable energy can not be renewed again and again
- ☐ Renewable energy can be renewed again and again
- ☐ Renewable energy emits pollutants
- ☐ Renewable energy is detrimental to environment

Previous

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☐ To be reviewed later

End exam button available on last question.



PEKHALE TEJAS FAKIRA

Question 14 :

Which of the following place (s) receive maximum rainfall in India?

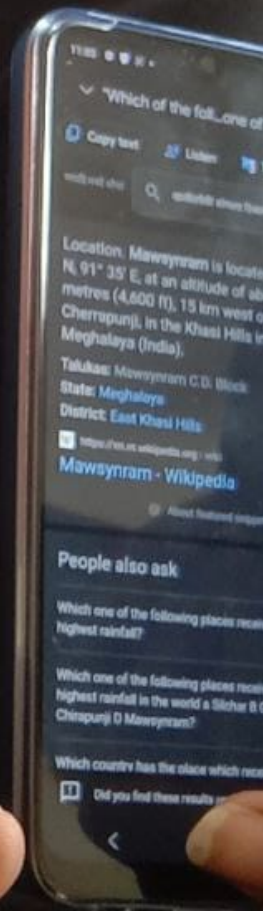
- ☐ The north-east India
- ☐ Non Himalayan hills
- ☐ Cherapunji in the north-east India
- ☐ None of the above

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End exam button available on last question.



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est Name : 22447 - ENVIRONMENTAL STUDIES

You are proctored by invigilator.

Question 27 :

Which of the following come under Family welfare programme?

- ☐ Family planning
- ☐ Welfare of children, women, Elderly and Divyang
- ☐ Both A and B
- ☐ None of A & B

Submit Answer

You are proctored by invigilator.

Question 32 :

What is the major characteristic of drought differentiating it from other natural calamities?

- ☐ Drought could cause life and property loss.
- ☐ Drought has both natural and social implications.
- ☐ Drought could recur in the same place.
- ☐ Without a well defined start nor end, drought is a slow process.

Question 21 :

Environmental Impact Assessment EIA

- ☐ should be made compulsory for starting a developmental project
- ☐ should not be made compulsory for starting a developmental project
- ☐ should be done after completion of development project
- ☐ All of A , B & C

You are proctored by invigilator.

MAHALE DHANSHREE BHANUDAS

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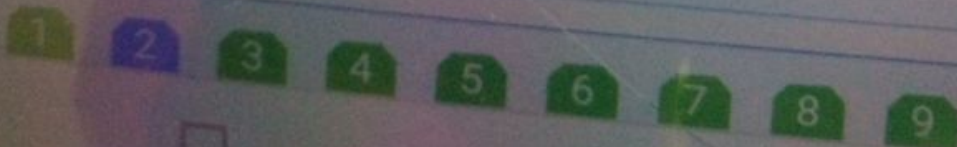
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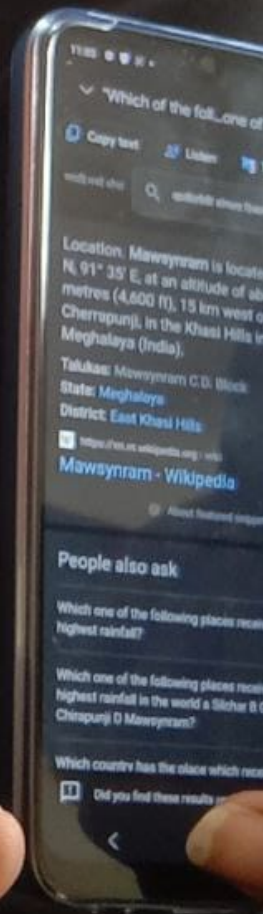
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- ☐ Cherapunji in the north-east India
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Government Polytechnic Jintur

Class test 1st

Class: CO 51 SUB: EST (22447) Time: 1 hr Marks: 20

Name & Roll no of student: CO-309 Rupali Mukind Chhule.

Attempt the following question each question carries one marks (solve any 20 question)

- ✓ 1) AS per the French word Environner means
a) Atmosphere b) Earth & Sun c) Encircle and surround d) Earth and energy
- 2) Green House effect is enhanced in the Environment by Gas
a) CO₂ b) CO c) Fluorocarbons d) NO₂
- ✓ 3) The objective of Environment studies is
a) Raise consciousness about environment conditions
b) To teach environmentally appropriate behaviour
c) Create an environmental ethic sensitive society
d) All of the above
- 4) World environment day is on
a) 5th May b) 5th June c) 5th July d) 5th August
- ✓ 5) The world forestry day is celebrated on
a) 21 march b) 22 march c) 22 July d) 21 June
- 6) Lithosphere consist of
a) Polar ice cap b) Minerals c) glaciers d) streams
- ✓ 7) In the concept of 4R the third R stands for
a) Reduce b) Recycle c) Recover d) Reuse
- 8) Producing usable product or energy by processing the waste
a) Reduce b) Recycle c) Recover d) Reuse
- ✓ 9) Green House gasses present in high quantities
a) Ethane b) methane c) carbon dioxide d) propane
- 10) The one which is not naturally occurring green house gas
a) Ethane b) methane c) carbon dioxide d) Nitrous oxide
- ✓ 11) The forest cover in our country has recently increased due to
a) Increase in natural forest growth c) Plantation by different agencies
b) Increase in net sown area d) None of the above
- 12) The productive function of forest resource is
a) Timber b) conservation of soil c) Protection against wind d) Prevention of drought
- ✓ 13) The regulative function of forest is
a) Latex b) Storage & Release of gases c) Protection against wind d) conservation of soil
- ✓ 14) ----- is the source of renewable energy
a) Natural gas b) Tidal Energy c) petroleum d) coal
- ✓ 15) ----- is the source of Non renewable energy
a) Solar power b) wind energy c) Geothermal energy d) Natural gas
- ✓ 16) One chlorine atom is estimated to destroy up to how many ozone molecules approximately
a) About one lakh c) more than 5 lakh
b) About 2 lakh d) None of the above

- ✓ 17) Which of the following radiation from sun absorbed by ozone gas
a) U.V radiation b) α - radiation c) Gamma radiation d) None of the above
- 18) Public awareness to protect environment would be spread by
✓ a) An individual b) women c) children d) society
- ✓ 19) Acid rain occurs due to dissolution of ----- in water
a) Gasses b) particles c) smoke d) Soot
- ✓ 20) The resource which consumes very long time for its generation
a) Energy resource c) Natural resource
b) Non renewable energy resource d) Renewable energy resource
- ✓ 21) Renewable energy resource includes
a) Solar energy c) Tidal energy
b) Wind energy d) All of the above
- ✓ 22) Forest improves ----- quality
a) Wind c) Pollution
b) Noise d) Air
- ✓ 23) Under ground water resource are
a) Sea c) Wells
b) Lakes d) Both (a) and (b)
- ✓ 24) Planting tree to give fruits is example of
a) Sustainability c) De forestation
b) Adding to pollution d) A forestation
- ✓ 25) Coal and petroleum are
a) Renewable energy resource c) precious sources
b) Non Renewable energy resource d) Degradable

-----Best of luck-----