

DIVINE EDUCATION CENTRE MID TERM 2 EXAMINATION - 2024 INTEGRATED SCIENCE - P.3

Time Allowed: 2Hrs 15 MIN

ne:
am:
SECTION A: 40 MARKS
Name anyone crop whose roots are eaten by people.
Write down one animal without legs
Give any one example of plants in your school compound.
Why is loam soil good for growing crops?
State any one reason why people eat food.
Mention any one animal that lives in swamp
Which clouds give us rain?
In the space provided below draw a garden tool used for weeding
What are natural changes?
Give one reason why we bathe daily.

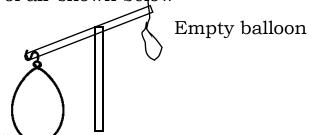
l is prepared from.
sect?
ating them
not fly
areas
ronment
ys our crops.
r drying our crops?
children at home?

- 26. Mention one use of sand soil at home
- 27. Name the domestic animal that provides milk to people

Use the diagram below to answer questions 28, 29 and 30



- 28. Name the type of air used in the diagram
 - 29. Give the use of the device at school
- 30.List down any one place where we can find the device
- 31. How does a fish move?
- 32. What does a bird use for feeding?
- 33. Give one effect of artificial changes.
- 34. Name the property of air shown below



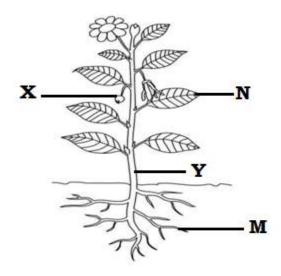
Balloon with air

- 35. Name the domestic animal which chases rats away from homes.
- 36. What is soil erosion?

37. Give one example of a fruit tree
38. Which component of soil makes it very fertile?
39.Identify any one type of weather on which gumboots are used.
40.On which part of an insect are wings attached?
SECTION B: 60 MARKS
41.(a)What is personal hygiene?
b. Give two items used to keep personal hygiene (i) (ii)
c. Mention one danger of poor personal hygiene
42.(a)Name any two places people can get food from. (i) (ii)
b. Give any one reason why people eat food
c. Write down any one class of food.
43.(a)Give two common accidents at school. (i)
(ii)
b. How can accidents be prevented at school. Give two reasons.
(i)(ii)

44.(a) Mention the two types life cycles in insects
(i)
(ii)
b. Study the lifecycle below and then answer the questions
pupa X
c. Name the parts marked
X
Y
45. Name the season in which the following activities are carried out
a) Watering
crops
b) Harvesting
c) Planting
d) Identify any one activity done in a wet season

46. Use the diagram of a plant to answer the questions that follow



(a) Name the part of a plant marked 2	X and Y
X	
Y	
(b)How is part N useful to plants	
()) () ()	
(c)Mention any one use of flowers to	people
47.(a)State two examples of wild an	nimals
(i)	_ (ii)
b. Give two products we can get fr	com wild animals.
(i)	_ (ii)
48.(a)What are living things?	
b. Mention any two characteristic	s of living things.
(i)	
(ii)	

b. Give any two uses of carbon (i) (ii) 50.Match A to B A Rain gauge Wind vane Barometer	n dioxide in the environment.
(i)(ii)	B Temperature
(ii)50.Match A to B A Rain gauge Wind vane	B Temperature
50.Match A to B A Rain gauge Wind vane	B Temperature
A Rain gauge Wind vane	Temperature
A Rain gauge Wind vane	Temperature
Rain gauge Wind vane	Temperature
Wind vane	-
	All pressure
Barometer	Rainfall
T1	
Thermometer	Direction of wind
a. Rain gauge	
b. Wind vane	
<u> </u>	
51.(a)Name any two sources of v	water made by man
i)	(ii)
. Give two uses of water at sc	

c. Give any one example of living things in the environment

b. Name the food value got from the animal above.
c. Give any two places where fish lives
i)
53.(a)What is wind?
b. Name any two things moved by wind.
i) (ii)
c. Identify any one danger of wind to people
54.(a)Name any two common diseases at home
i) (ii)
b. Give two ways of controlling diseases at home
(i)
(ii)
55.(a)What is habitat?
b. Name the habitat for the following living thing
i. Man
ii. Spider
iii. Lion

GOOD LUCK

52.(a)Name the animal shown below