Question paper

School name:- Al-ummat english school

Time:- 1hr Unit Test std:- 8th

Date:- Subject:- Science Marks:- 25

NOTE :- All the questions are compulsort. Write neat and clean paper

Q:1: Fill in the blanks **[03]**

1. Bacterial cell is _____
   (prokaryotic , eukaryotic)

2. _____ organism cause malarial disease.
   (Plasmodium vivax , entamoeba histolytica)

3. Five kingdom classification was given by _____ scientist.
   (Carl linnaeus , Robert harding whittaker)

Q:2: Match the following **[02]**

A	B
1} Protozoa	**HIV**
2} AIDS	**Yeast**
3} fungi	**Down syndrome**
4} hereditary disease	**Amoeba**

Q3: Answer the following question in detail **[06]**

a] Write the characteristics of viruses

b] Explain the reason and the symptoms of cancer

Q:4: Give answer. **[04]**

1] Complete the five kingdom method of classification using living organism

[Prokaryotes, eukaryotes, multicellular, unicellular, protista, animals, plants, fungi]

2] Write prevention and treatment of cholera.

3] Write any four symptoms of Dengue.

Q:5: give short answers [04]

1] What is infectious disease ? Give any two example of infectious disease?

2] What is disease? What are the types of disease?

Q:6: draw a neat well labelled diagram of paramoecium [04]

QUESTION

Wise Analysis

Q no	Sub. Q	Objective	Specification	Difficulty level	Topic	Question Type	Marks
Q:1	1]	Remembering	Recalling	Easy	Bacteria	Objective	1
	2]	Remembering	Identifying	Easy	Disease	Objective	1
	3]	Remembering	Recognizing	Easy	Classification	Objective	1
Q:2	1]	Remembering	Recalling	Easy	Protista	Objective	1/2
	2]	Remembering	Identifying	Easy	Disease	Objective	1/2
	3]	Remembering	Recalling	Easy	Fungi	Objective	1/2
	4]	Remembering	Identifying	Easy	Disease	Objective	1/2
Q:3	a]	Understanding	Explaining	Difficult	Microbes	Essay	3
	b]	Understanding	Explaining	Difficult	Disease	Essay	3
Q:4	1]	Applying	Classifying	Average	Living organism	Short	2
	2]	Applying	Reasoning	Average	Disease	Short	2
	3]	Applying	Interpreting	Average	Disease	Short	2
Q:5	1]	Analysing	Finding	Average	Disease	Short	2
	2]	Analysing	Finding	Average	Disease	Short	2
Q:6	1]	Creating	Constructing	Difficult	Microbes	Essay	4