

Biology Worksheet 5 for grade 7 students

PLEASE ATTEMPT THE FOLLOWING QUESTIONS AFTER STUDYING THE NOTES ON YOUR TEXT BOOK FROM PAGE 107-110.

I. After reading from page 107- 110 Chose the correct answer for the following question from the given alternatives.

1. A name given to cause by trypanosomiasis disease is called _____.
A. Typhoid B. sleeping sickness C. night blindness D. gastritis
2. Which one mostly live in/on the edge of lakes and bank of river?
A. Locust B. tsetse fly C. dark moth D. maize stalk borer
3. Among the following one is a disadvantage of pesticide to control pests?
A. Destroy useful insects
B. reduce pests
C. loss of un useful larvae
D. clean the environment from harmful vectors
4. African army worm consume field crops except _____.
A. Millet B. vegetable C. coffee D. B and C
5. Army worm move in a mass or a group is called _____.
A. Soldier B. swarm C. colony D. all
6. Among the following one is not important to kill pests?
A. Pesticide B. fertilizer C. herbicide D. A and C

I)Answer the following short listed questions

1. Least at list 4 economical importance and harmful insects?
2. Define the disease of tsetse fly?
3. List out the animals that are affected by vectors of tsetse fly?
4. What we call that the larval stage of night flying moth?
5. Compare army worm and maize stalk borer moth?
6. Mention at least 5 major symptoms of tsetse fly in human beings?

7. Describe the 4 common characteristics of caterpillar in their life stage?
8. List down the 2 main practical intervention of vectors like tsetse fly?
9. How to control the following harmful insects by traditional method
 - a. Tsetse fly(trypanosomiasis)
 - b. Dark moth (army worm)
 - c. Maize stalk borer (Ageda korkur)

II. Fill in the blank space within an appropriate word in the space provide

1. Gandi is a cattle disease caused by a vectors of _____
2. Sterile male tsetse fly helps to control the spread of _____ disease.
3. _____ is the most and highest feeding stage of insect life cycle.