ENVIRONMENTAL STUDIES
CH: 8 A TREAT FOR MOSQUITOES

CLASS V

I. **Choose the correct answer to fill in the blanks.**

(female anopheles, stagnant, microscope, anaemia, larvae, flies, blood iron, Haemoglobin, Ronald Ross, enlarges, Nobel Prize)

1. The ---------- has to be tested to find out the patient has malaria or not.
2. Blood is observed under the ----------.
3. Lack of haemoglobin in blood causes ----------.
4. The young ones of mosquitoes (baby mosquitoes) are called ----------.
5. ---------- spread many diseases especially stomach problems.
6. Mosquitoes lay eggs in ---------- water.
7. ---------- spread malaria.
8. ---------- found that mosquitoes spread malaria.
9. Microscope is an instrument which _____ the image of things thousand times bigger.
10. Ronald Ross got the highest award ----------for his discovery.
11. Jaggery, amla and green leafy vegetables are rich in ----------.
12. ---------- increases in our blood if we eat iron rich food.

II. **Answer the following questions**.

13. How does a person get Malaria?

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14. Which tree was used in early times to prepare medicine for malaria?

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15. Where are the larvae of mosquitoes commonly seen?

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16. For what discovery was Ronal Ross awarded the Nobel Prize?

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17. Name two diseases caused due to flies?

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18. How can you prevent anaemia?

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19. What are the effects of anaemia on children?

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20. Why does the government advise people to put kerosene oil in the water coolers and on stagnant water during the rainy season?

III. **Make a poster with a message to keep the cooler, tank, drains and the area clean (wherever water collects).**