

## PART 4

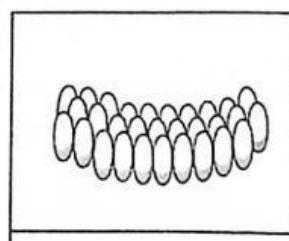
You should spend about 20 minutes in this part.

Read the text and answer the questions that follow.

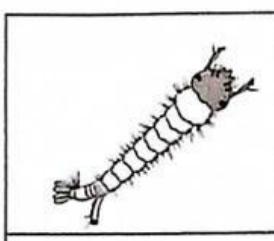
For 25 to 28, write **True** or **False** for every statement given.

For 29 to 32, choose **no more than five words and/or a number** from the text for each answer.

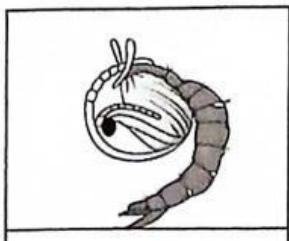
### LIFECYCLE OF A MOSQUITO



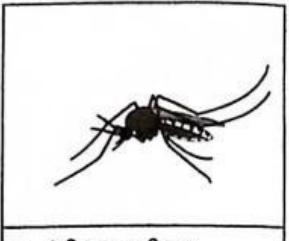
- Eggs are laid in stagnant water by female mosquitoes.
- Eggs hatch from a few days to several months after being laid.



- Eggs hatch into larvae.
- Larvae, also called wrigglers, feed on organic matter in water.
- Larvae moult several times as they grow.



- Larvae develops into pupae.
- Pupae doesn't feed but rests in water.



- After a few days, adult mosquitoes emerge from the pupal case.
- Adults seek mates and blood meals to reproduce.
- The cycle repeats when females lay eggs in water again.

25. The adult female mosquito lays the eggs in running water. \_\_\_\_\_

26. The larvae are also known as wrigglers. \_\_\_\_\_

27. The pupae feed on organic matter in water. \_\_\_\_\_

28. The adult mosquitoes need blood meals to reproduce. \_\_\_\_\_

29. The mosquito eggs take a few days to \_\_\_\_\_ to hatch after being laid.

30. As the larvae grows, \_\_\_\_\_.

31. \_\_\_\_\_ from larvae.

32. After several days, adult mosquitoes come out \_\_\_\_\_.

[8 marks]