22. The eggs of a cockroach are laid in an egg case which is usually found in a ☐☐☐☐, sheltered and warm place ☐☐☐☐ to a food source.

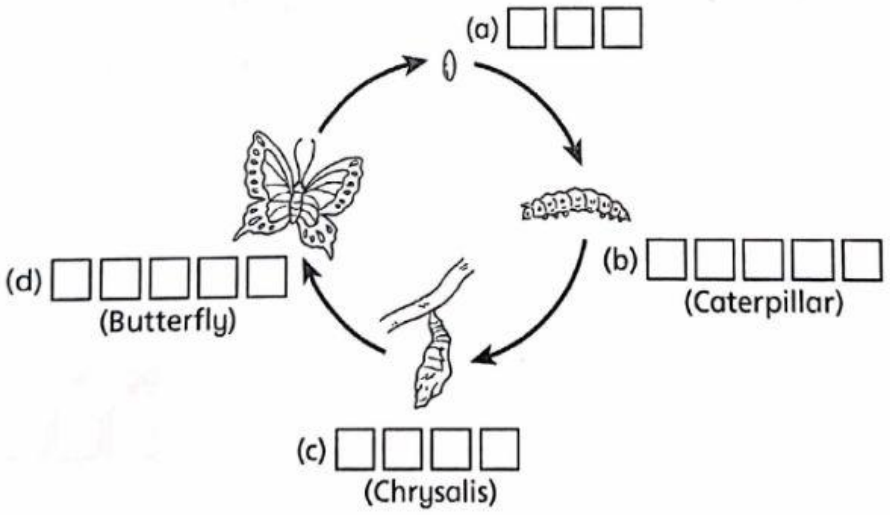
23. A nymph resembles the adult cockroach but is smaller in ☐☐☐☐ and does not have ☐☐☐☐☐.

24. The nymph eats a lot and ☐☐☐☐☐☐ several times as it develops.

25. The adult cockroach is fully developed and ☐☐☐☐☐ moulting. It has wings and can fly.

## Life cycle of a butterfly

26. The life cycle of a butterfly consists of four stages. They are the egg, larval, pupal and adult stages.






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27. The eggs of a butterfly are usually found on the ☐☐☐☐☐☐☐☐☐☐ of leaves. The leaves are the food source for the caterpillars.

28. Each egg is protected by a ☐☐☐☐ shell.

29. A caterpillar eats a lot and ☐☐☐☐☐☐ several times as it develops.

30. The caterpillar changes into a ☐☐☐☐ which attaches itself to a twig or a leaf.

31. The pupa stops eating, develops ☐☐☐☐☐ and grows into an adult butterfly.

32. The adult butterfly comes out of the ☐☐☐☐☐ case. It waits for its wings to dry before flying off.

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