

## TASK 1:

The given diagram shows the stages in the life cycle of a butterfly.

Write a summary of the information, at least 150 words.



being laid  
lay eggs  
shed their skins

developing phases  
metamorphosis  
slowly crawls

growing into  
perpetuate  
the pupal stage

illustrates  
repeats  
wrap themselves

The given diagram (1) \_\_\_\_\_ the stages in the life cycle of a butterfly.

Overall, there are four stages in the life cycle, from the eggs (2) \_\_\_\_\_, through various (3) \_\_\_\_\_, to the appearance of the adult butterfly, and then the cycle (4) \_\_\_\_\_.

Regarding the first stage, after mating, adult female butterflies (5) \_\_\_\_\_ on a suitable plant. Each of these eggs contains one embryo, which then develops for two or three weeks, (6) \_\_\_\_\_ a caterpillar. Here, it takes two months for the caterpillars to grow and (7) \_\_\_\_\_.

Once the caterpillars have finished their skin-shedding stage, they create and (8) \_\_\_\_\_ in pupae. Subsequently, after two weeks, the larvae undergo (9) \_\_\_\_\_, where (10) \_\_\_\_\_ occurs. The caterpillar now (11) \_\_\_\_\_ out of the pupa and turns into a grown butterfly. These adult butterflies (12) \_\_\_\_\_ the life cycle as they once again mate and the female ones lay eggs.