

Text to Text

Butterfly Life Cycle



1. Egg

The adult butterfly lays an egg on a milkweed leaf.



2. Larva

After 3 or 4 days, a tiny caterpillar comes out of the egg. Caterpillars are a kind of larva. The caterpillar eats its shell for food.

5. Adult

Two weeks later, an adult butterfly comes out of the chrysalis. It will lay an egg on a leaf, and the cycle will continue.

4. Chrysalis

The caterpillar forms a shell around itself. The shell is called a chrysalis.



3. Caterpillar

For about two weeks, the caterpillar eats leaves and grows bigger.



Cubs grow up



Adult bears can make babies.



The cub becomes an adult when it is three to five years old.

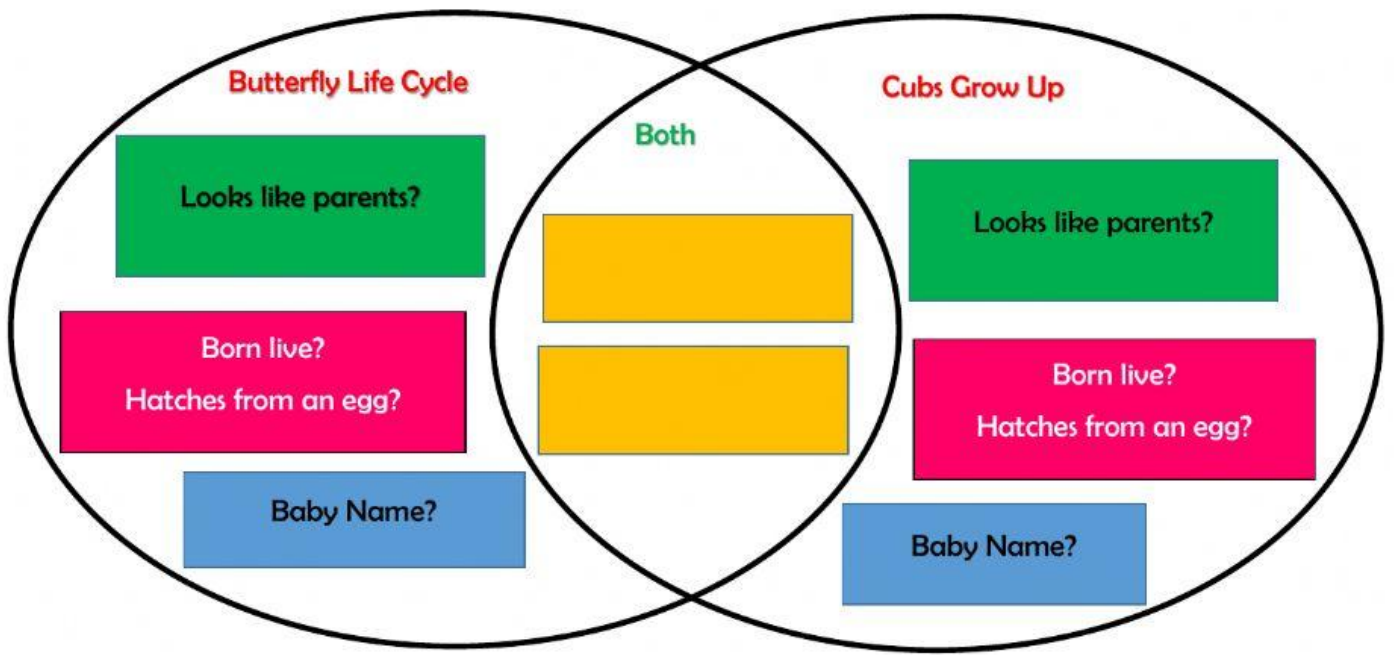
A black bear cub drinks its mother's milk.



Soon the cub leaves the den. It still nurses, but it starts eating other foods too.



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|-------------------------------------|------------------|----------------------|-----------------|
| Baby does not look like its mother. | Hatches from Egg | Baby is caterpillar. | Change and grow |
| Baby looks like its mother. | Have life cycles | Born live | Baby is Cub. |