

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.



3. Caterpillar

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



4. Chrysalis

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



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.

Cubs grow up



Adult bears can make babies.



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

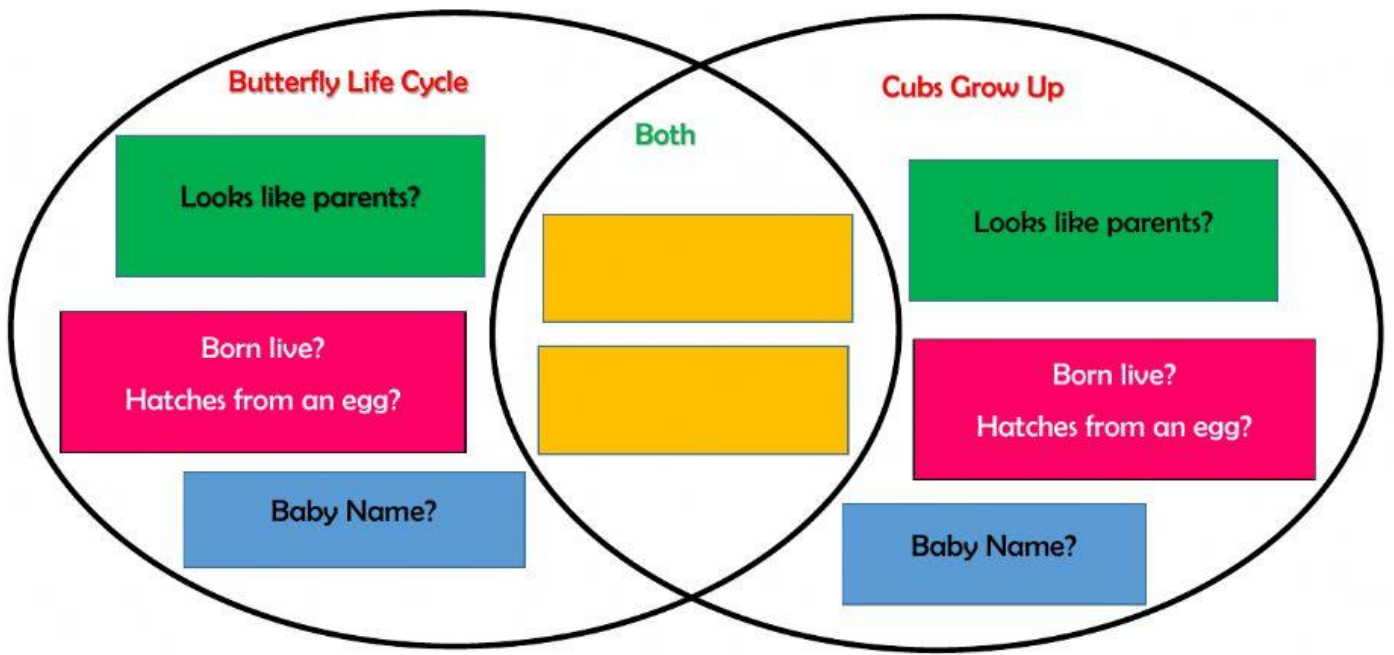
A black bear cub drinks its mother's milk.



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. |