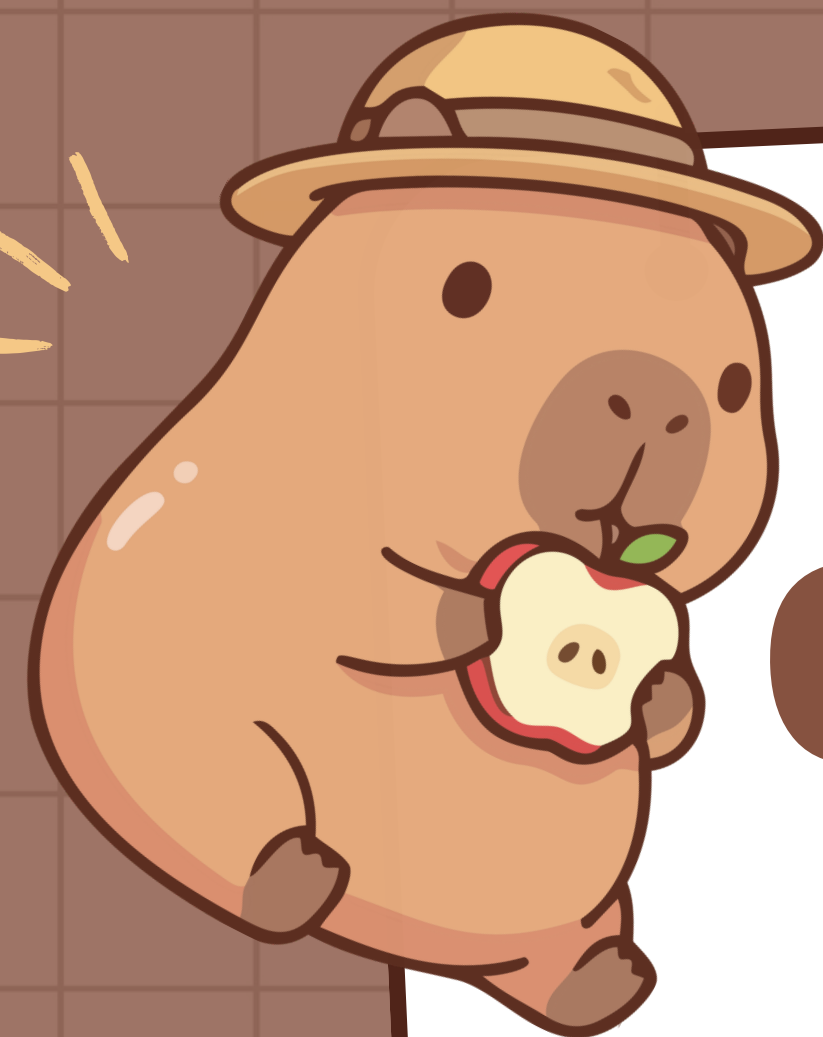




CAPYBARAS' LIFECYCLE

Presented by : Hari

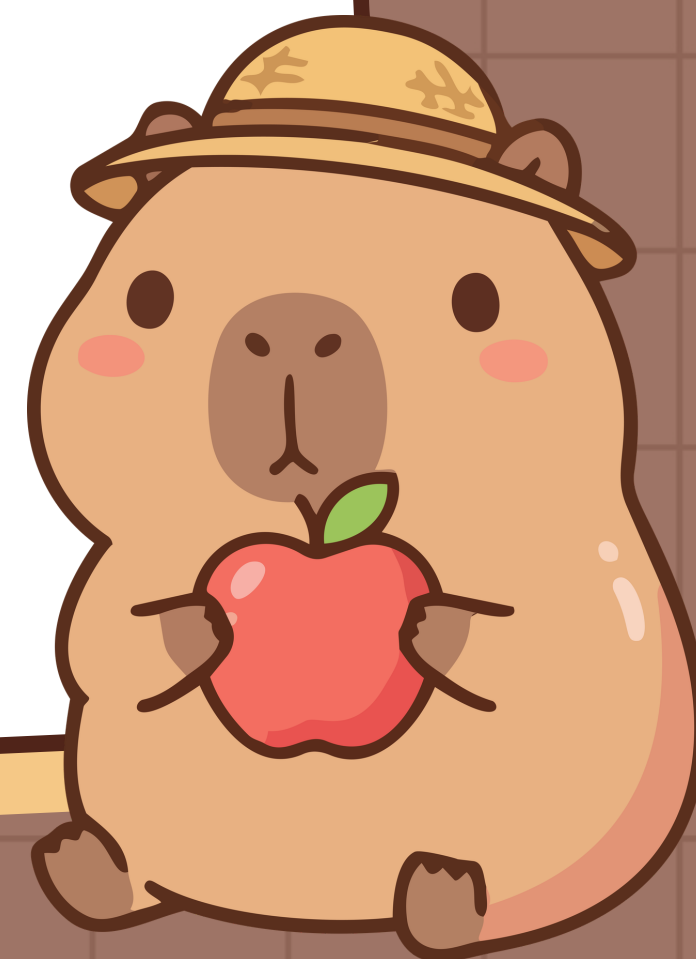


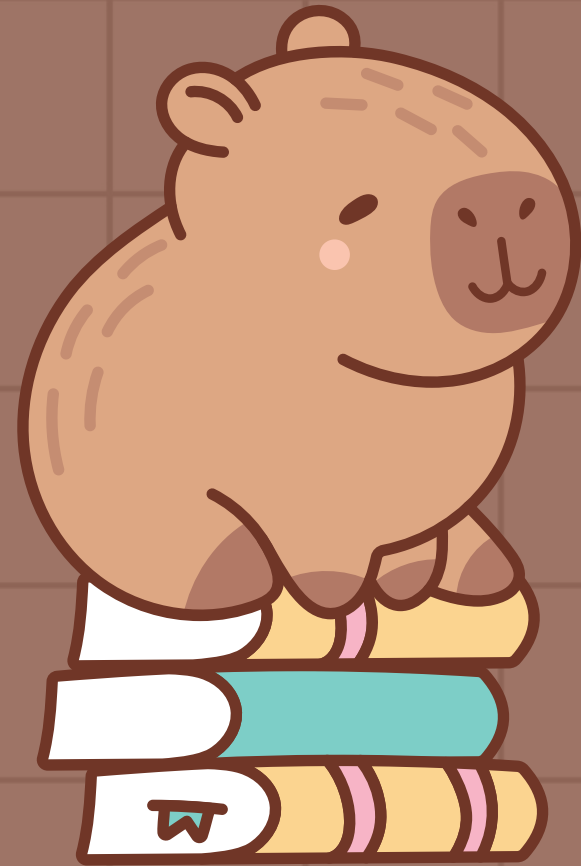
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MY SYMMETRICAL CAPYBARA



*Sorry, if my drawing is too ugly!



CAPYBARAS' LIFECYCLE



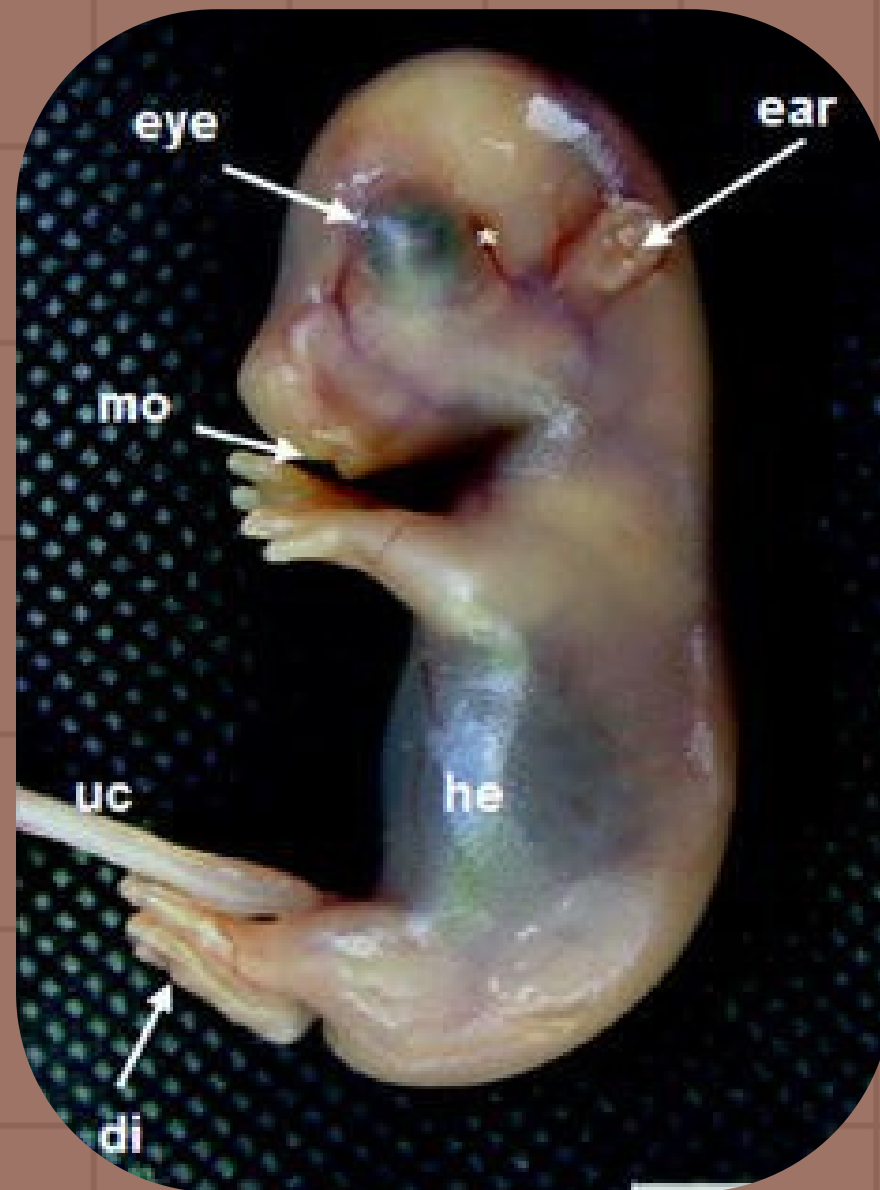
EGG



Capybaras give birth because they're mammals. They all start life as a fertilized egg, which means the daddy cell has join the mommy cell. But they aren't ready to get out.



EMBRYO

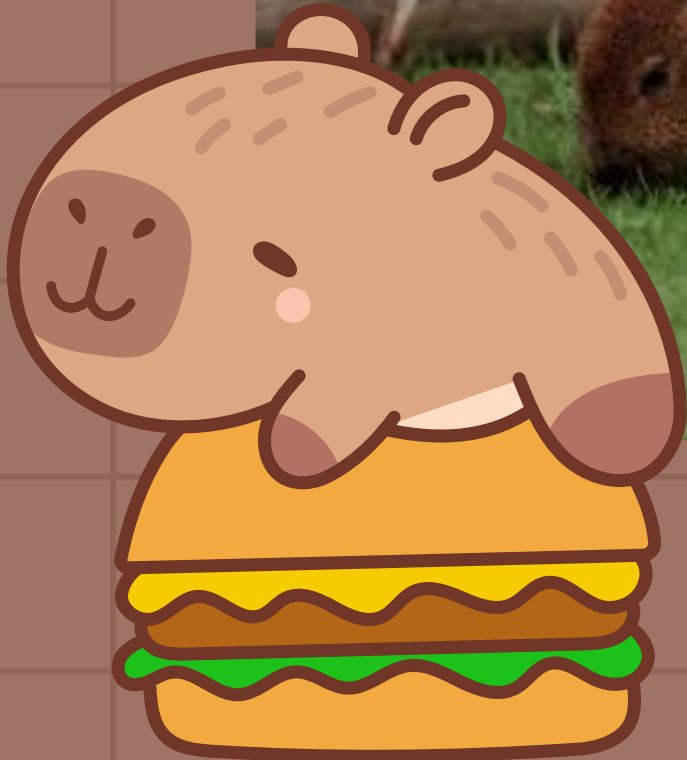


The little capybara is not ready to come out because it is still creating more cell and trying to make the capybara healthier and larger.

INFANT



The capybara has just come to the world, outside her or his mommy's belly. Its mommy is trying to teach it to do things.



ADOLESCENT



The capybara has learned to do things that it has learned from its childhood. But it can't hunt or reproduce, and it's absolutely still dependent.

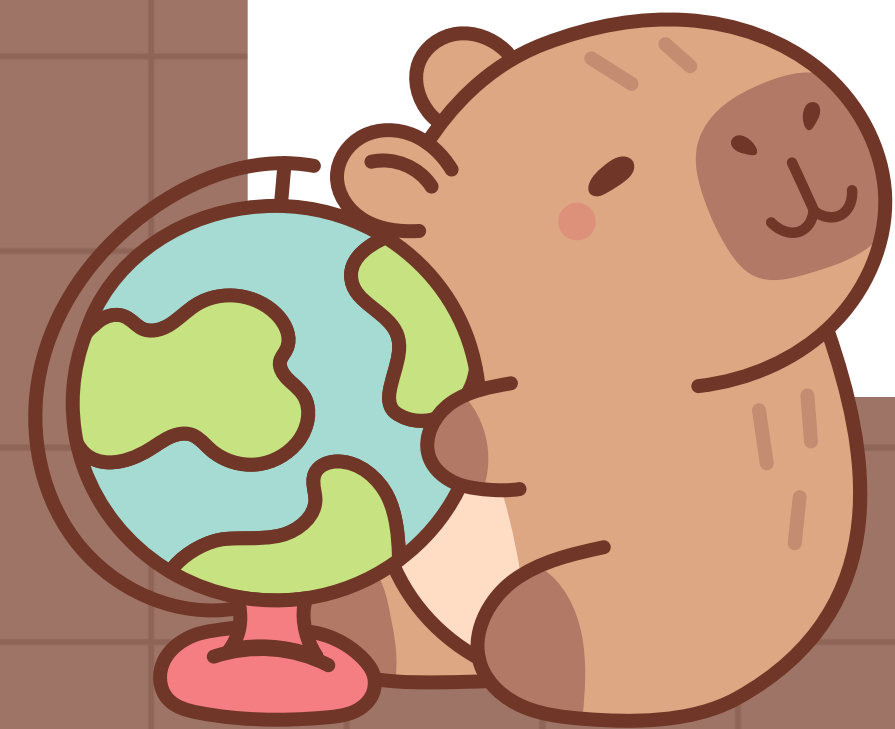
ADULT



The big capybara can now hunt for food, reproduce and everything that a capybara can do. It is now absolutely independent.

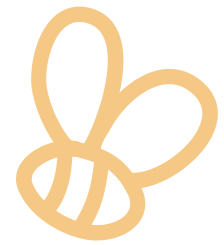


MY WORKS CITED PAGE





**Source 1 : Kids Encyclopedia Facts."Capybara facts for kids", January 5th 2026, <https://kids.kiddle.co/Capybara>.
June 17th 2026**



**Source 2 : "Capybara." National Geographic,
<https://www.nationalgeographic.com/animals/mammals/facts/cabybara-facts>. June 17th , 2026.**



**Source 3 : WWF Canada. "Eight facts you didn't know about the capybara", November 17th 2025,
<https://wwf.ca/stories/eight-facts-about-capybara/>.
June 17th 2026**



CONCLUSION

Capybara are mammals and they have 5 stages of life just like other mammals like whales, dogs, cats, etc,...



**THANK
YOU**

FOR YOUR ATTENTION!

