



LIFE CYCLE OF A CAT

U N I C O R N - 4 B 4

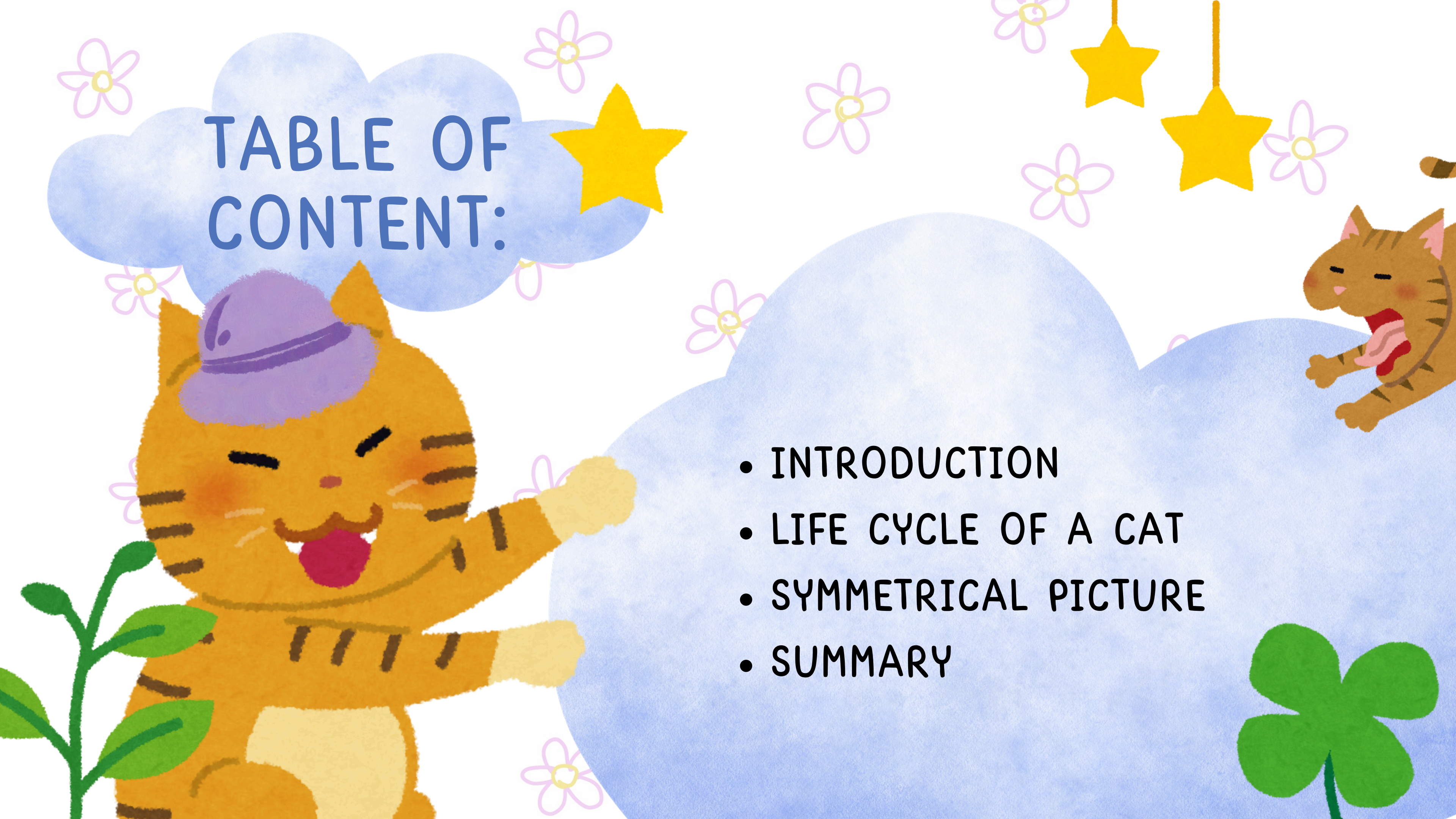


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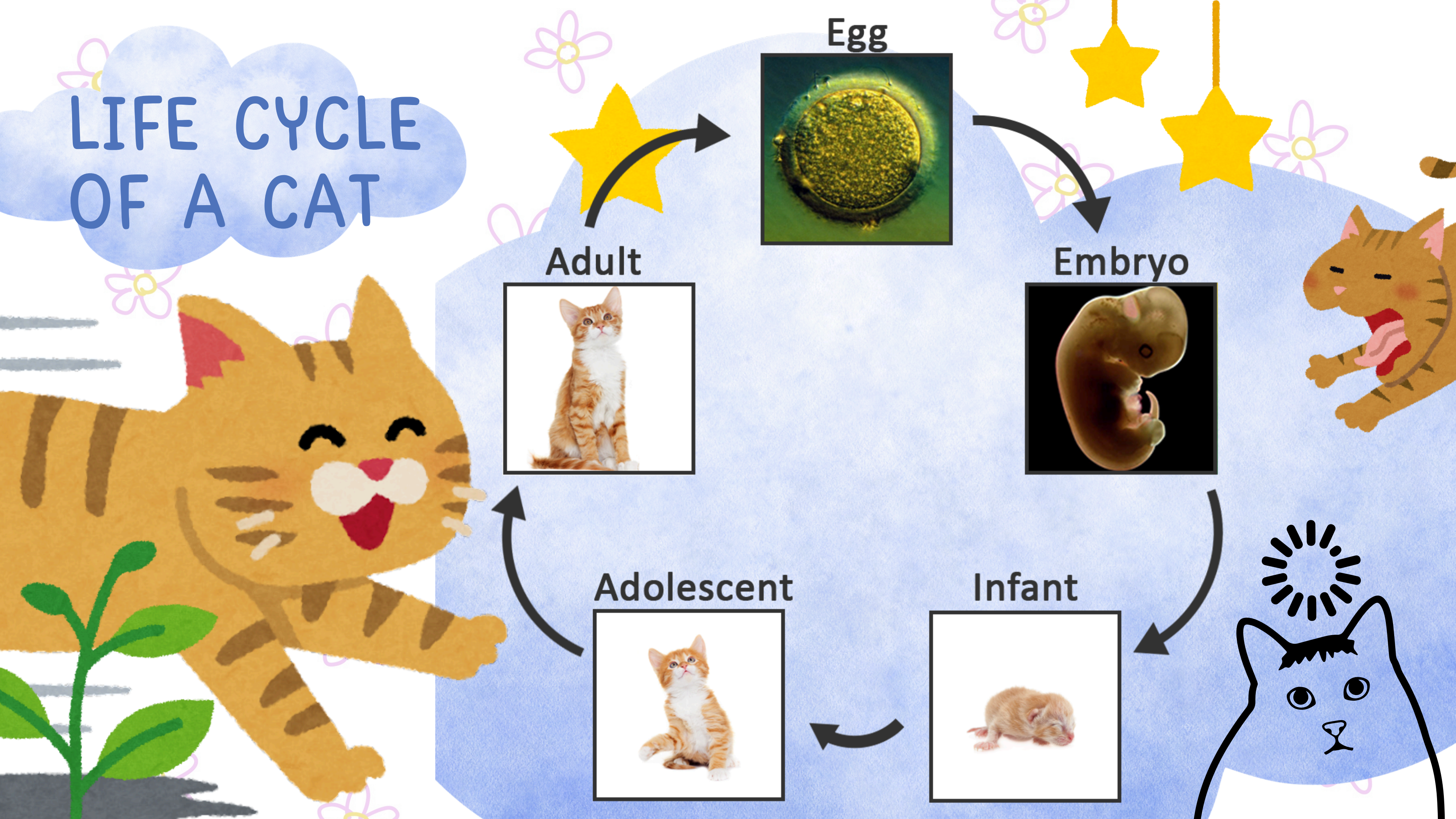
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A CAT IS A SMALL
MAMMAL, WHICH CAN
APPEAR IN DIFFERENT
SIZES AND COLORS. IT
CAN ALSO BE ANGRY
SOMETIMES AND CAN
CAUSE SERIOUS
INJURIES. IT ALSO HAS
A FLEXIBLE BODY.

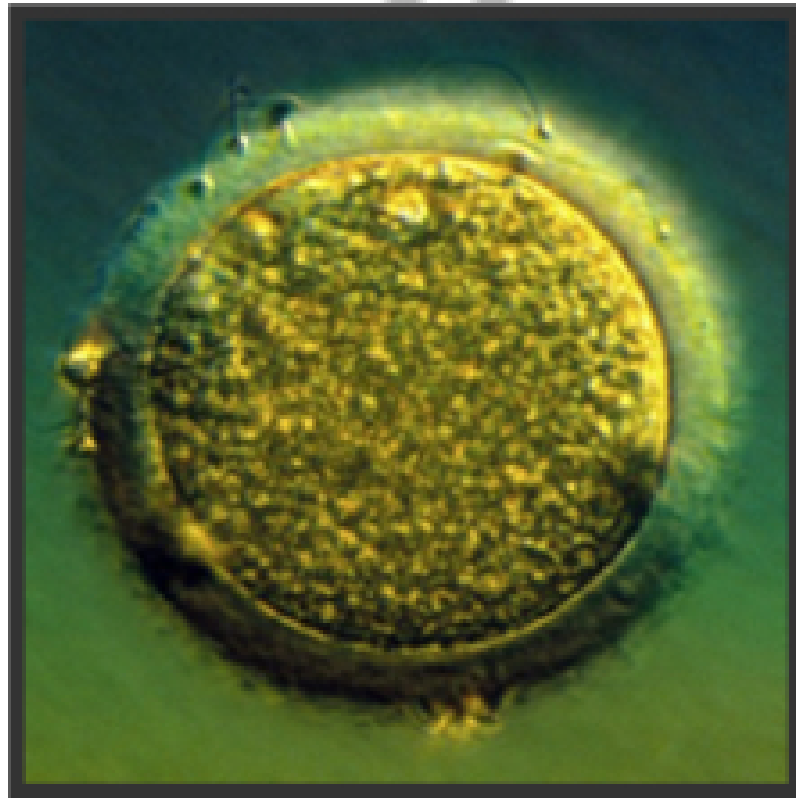
Introduction



LIFE CYCLE OF A CAT



Egg



EGG

EACH LIFE CYCLE STARTS
WITH A FERTILIZED EGG.



EMBRYO

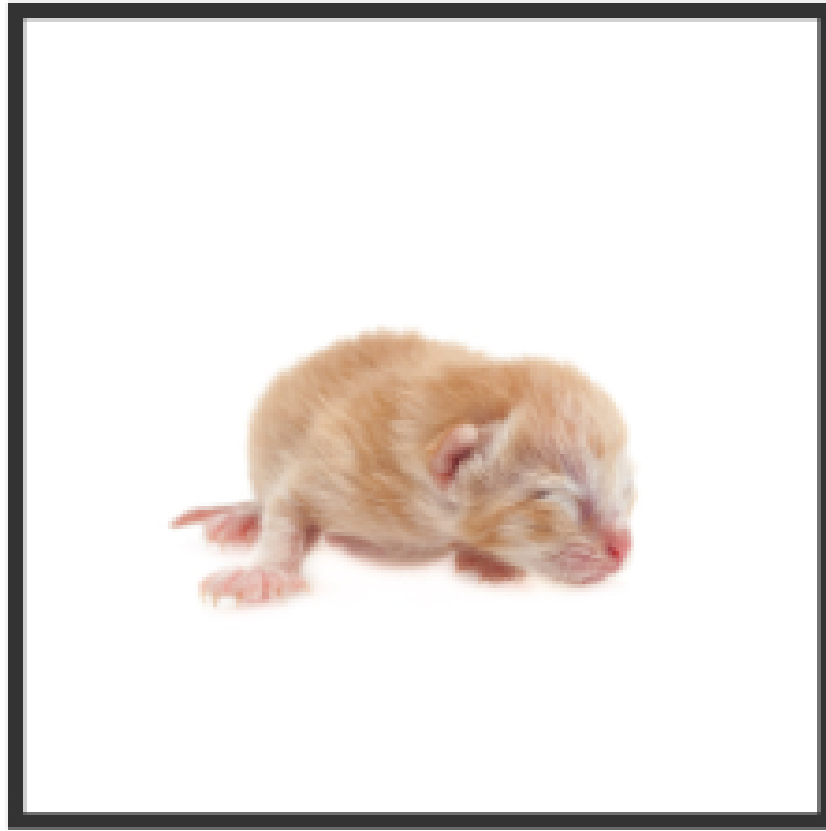
Embryo



A FERTILIZED EGG
DEVELOPS INTO AN
EMBRYO. THE CAT
DEVELOPS AS AN EMBRYO
INSIDE THEIR MOTHER.



Infant



INFANT

THE ANIMAL IS STILL AN INFANT
WHEN IT IS VERY YOUNG. AN
INFANT WILL OFTEN STILL DEPEND
ON ITS PARENTS FOR SUPPORT.



Adolescent



AN ADOLESCENT
ANIMAL HAS GROWN
AND STARTS TO LOOK
LIKE AN ADULT
ANIMAL.

ADOLESCENT



ADULT

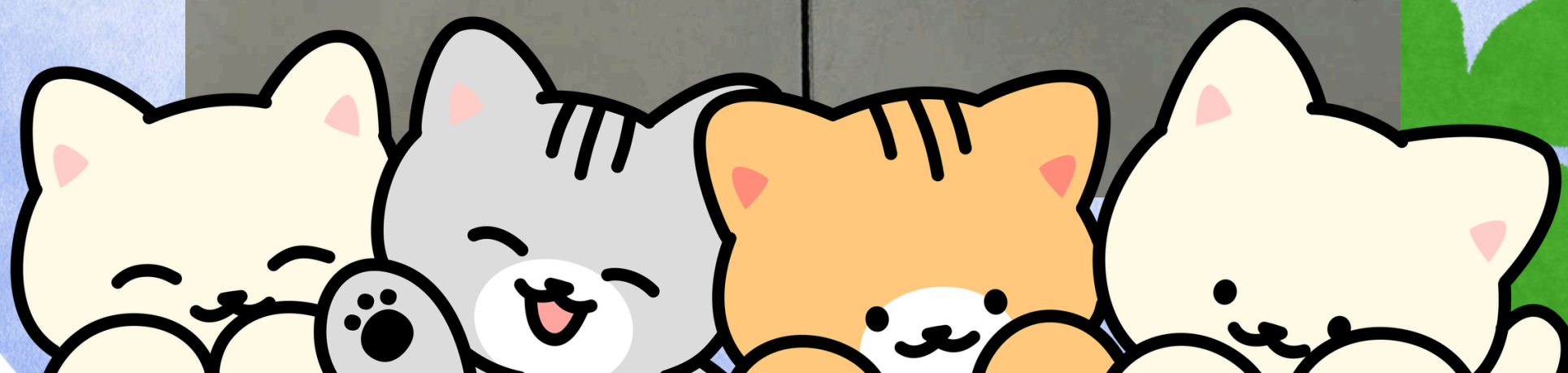
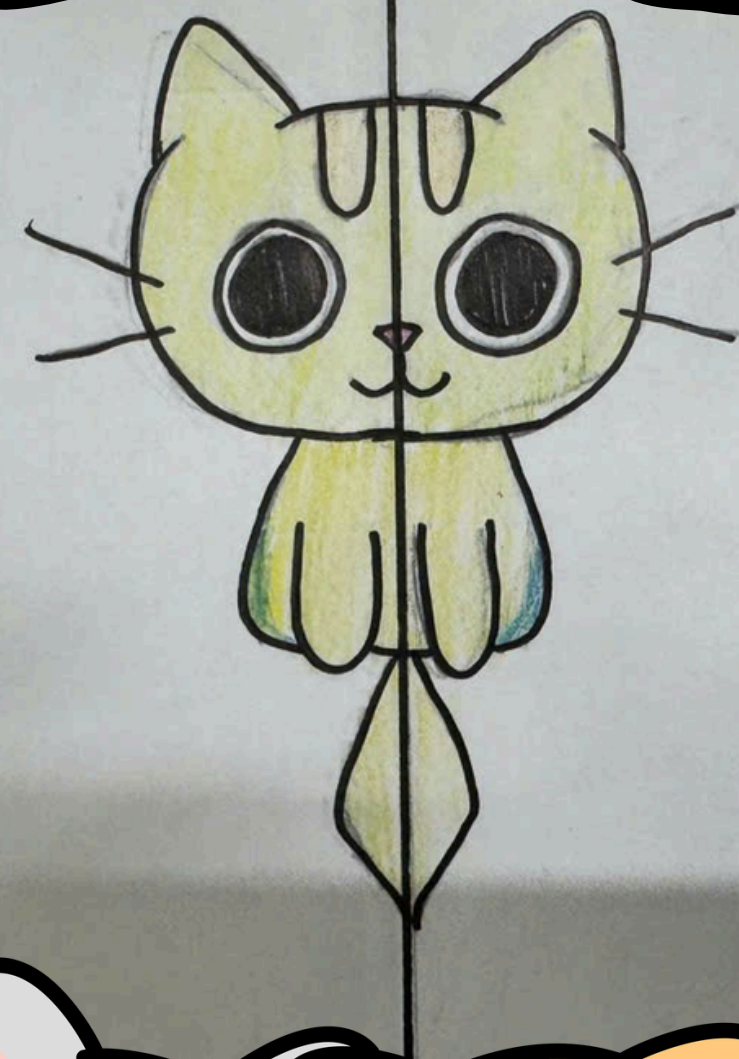
Adult



THE ADULT ANIMAL CAN
REPRODUCE AND HAVE
OFFSPRING OF ITS OWN,
STARTING THE LIFE CYCLE
AGAIN.



SYMMETRICAL PICTURE





SUMMARY

A CAT UNDERGOES A
LIFE CYCLE CONTAINING
5 MAJOR STAGES: EGG,
EMBRYO, INFANT,
ADOLESCENT, AND
ADULT.



GRAPHIC ORGANIZER:

Plant/ animal I choose:

Cat

Research Question:

What is the life cycle of the cat?



Source:

https://igs.agilixbuzz.com/student/250264169/activity/1_7/BAAT1W_5FVZ0

Vocabulary:

fertilized
stages
animals

Notes (in my own words):

Cats start their life cycles as fertilized eggs. The stages that cats will go through include egg, embryo, infant, adolescent, and adult.

Source:

<https://en.wikipedia.org/wiki/Cat>

Vocabulary:

mammal
carnivorous
domestic

Facts:

The cat (*Felis catus*), also called domestic cat and house cat, is a small domesticated carnivorous mammal.



Notes (in my own words):

The cat is a small carnivorous mammal. It has a strong, flexible body, quick reflexes and sharp teeth.

Source:

<https://tica.org/what-color-is-my-cat/>

Vocabulary:

modifying
genes
basic

Facts:

The addition of different modifying genes changes the two basic colors. Red can change to cream. Black can change to blue, chocolate, cinnamon, lilac, or fawn.

Notes (in my own words):

Cats can come in a lot of colors.



Name: _____

Date: _____

Expository Research Project Works Cited

Directions: Use the lines provided to write down your sources of information for the sources you cited in your Expository Research Project.

- Put your sources in alphabetical order by author's last name.
- Indent the second line of any citation that extends to more than one line.
- Skip a line between each source.

Article citation:

Author's last name, Author's first name. "Article Title." Publisher, publication date, location (page or paragraph).

Book citation:

Author's last name, Author's first name. *Title of the Book*. Publisher, publication date.

Website citation:

Author's last name, Author's first name. "Title." Name of site, publication date, URL.
Date you visited the site.

"Stages of Life". Florida Virtual Flexpoint,
https://igs.agilixbuzz.com/student/250264169/activity/I_7BA4T1VW_5FVZO.
June 29th, 2026

Various authors. "Cat". Wikipedia,
<https://en.wikipedia.org/wiki/Cat>.
June 29th, 2026

"What Color is My Cat?". The International Cat Association, <https://tica.org/what-color-is-my-cat/>.
June 29th, 2026

WORKS CITED:





Thank
You