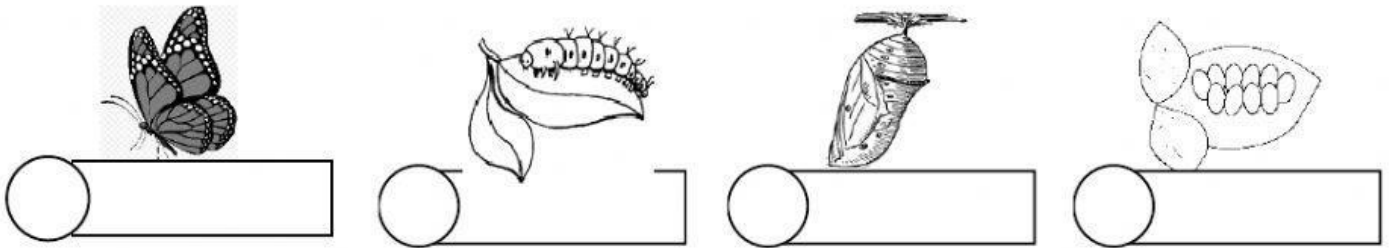


Name: _____

A. Number and drag the name of the following stages of butterfly. {8 points}

larva	adult	pupa	egg
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B. Read and match the life cycle of frog.

A

1. Adult

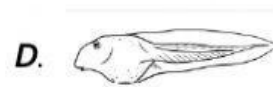
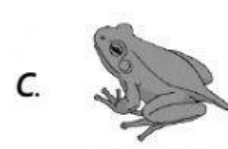
2. Tadpole

3. Eggs

4. Froglet

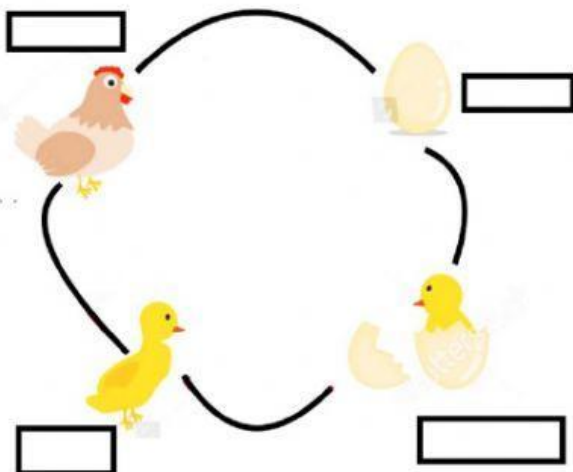
5. Tadpole with hind legs

B

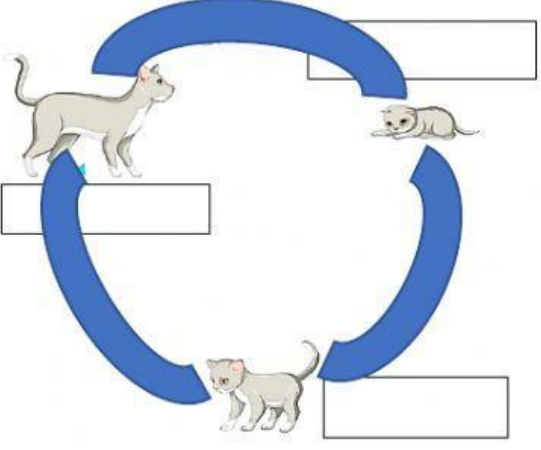


C. Drag the stages of animals according to their own cycles.

Chick	Adult cat	Kitten	Adult chicken
Egg	Hatchling	Newborn kitten	



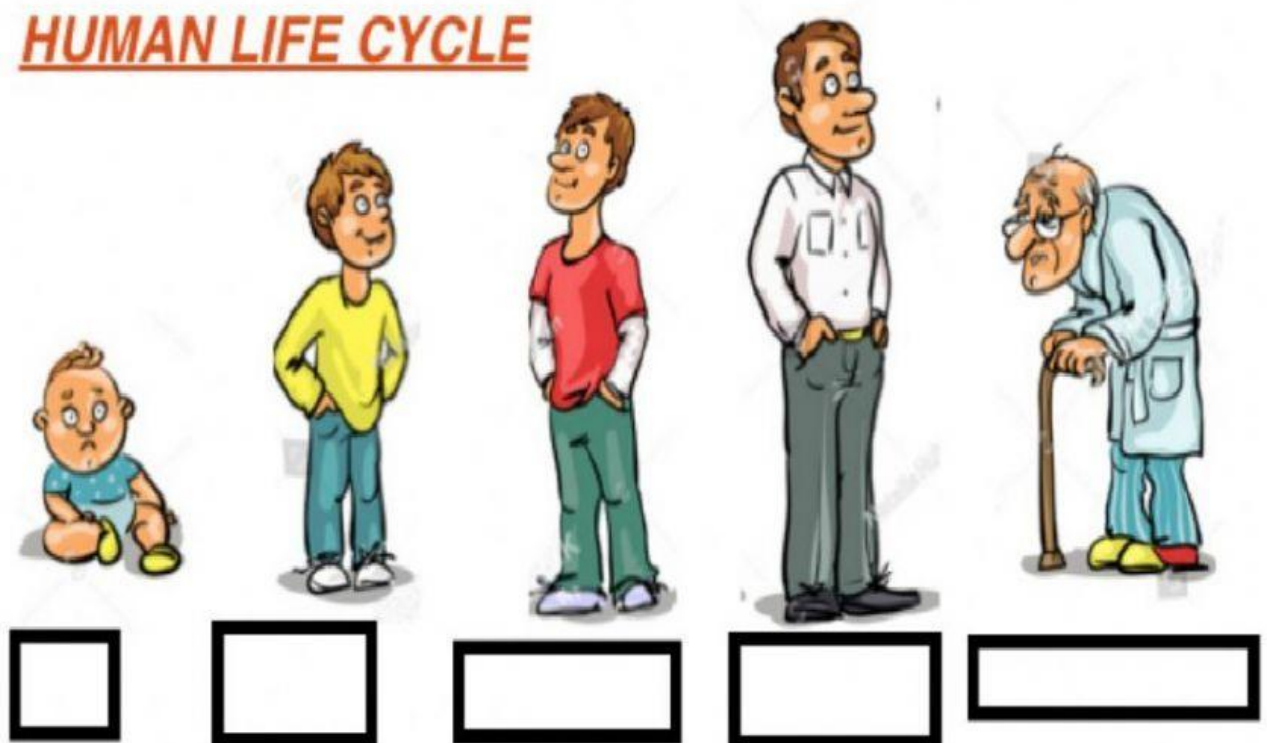
A circular diagram showing the stages of a chicken's life. It includes an adult chicken, an egg, a chick hatching from an egg, and a young chick. There are four empty rectangular boxes for labeling: one above the adult chicken, one to the right of the egg, one below the hatching chick, and one to the left of the young chick.



A circular diagram showing the stages of a cat's life. It includes an adult cat, a kitten, and a newborn kitten. There are three empty rectangular boxes for labeling: one above the adult cat, one to the left of the kitten, and one below the newborn kitten.

Old age	Infancy	Adulthood	Childhood	Adolescence
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HUMAN LIFE CYCLE



D. Write/type the letter of the correct answer.

_____ ***1. Adult of a puppy.***

- a. dog***
- b. bird***
- c. frog***
- d. fish***

_____ ***2. 12-18 years old of human life cycle.***

- a. Infancy***
- b. Childhood***
- c. Adolescence***
- d. Old age***

_____ ***3. Young of a rabbit.***

- a. duckling***
- b. infant***
- c. cub***
- d. bunny***

_____ ***4. Animal doesn't look like their parent.***

- a. goat***
- b. butterfly***
- c. cow***
- d. pig***

_____ ***5. A doctor of animals.***

- a. firefighter***
- b. pilot***
- c. engineer***
- d. veterinarian***