

Name: _____

Frogs

egg	amphibian	adult	legs	arms
lungs	carnivore	tail	omnivore	herbivore
cold-blooded	warm-blooded	gills	tadpole	metamorphosis

Choose the best word from the box to complete each sentence. All words will not be used.

1. A frog changes during its life through a process called _____.

2. A frog begins its life by hatching from an _____.

3. A young _____



~ PREVIEW ~

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4. A frog th _____ stage.

5. A tadpo _____s of its head.

6. An adult frog is a _____ because it only eats live animals.

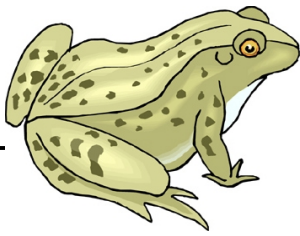
7. A tadpole has a _____ to help it swim.

8. When a tadpole it transforming into an adult frog, it grows four _____.

9. A vertebrate that begins its life breathing water and grows up to breathe air as an adult is an _____.



10. A frog is _____ because its body temperature is the same as the air or water surrounding it.



ANSWER KEY

Frogs

egg	amphibian	adult	legs	arms
lungs	carnivore	tail	omnivore	herbivore
cold-blooded	warm-blooded	gills	tadpole	metamorphosis

Choose the best word from the box to complete each sentence. All words will not be used.

1. A frog changes during its life through a process called **metamorphosis**.

2. A frog begins its life by hatching from an **egg**.

3. A young

4. A frog th

5. A tadpo



6. An adult frog is a **carnivore** because it only eats live animals.

7. A tadpole has a **tail** to help it swim.

8. When a tadpole is transforming into an adult frog, it grows four **legs**.

9. A vertebrate that begins its life breathing water and grows up to breathe air as an adult is an **amphibian**.

10. A frog is **cold-blooded** because its body temperature is the same as the air or water surrounding it.

