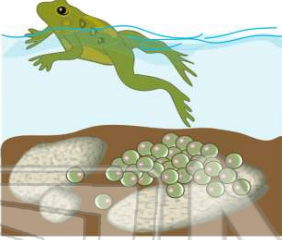




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 A **frog's life cycle** starts as a(n) \_\_\_\_\_.

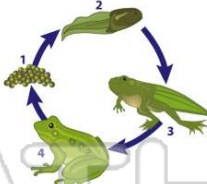
**A** egg  
**B** pupa  
**C** seed  
**D** chrysalis



2 The **life cycle of a frog** is:

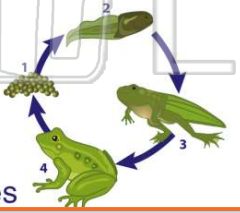
egg → ? → young frog → adult frog

**A** chrysalis  
**B** tadpole  
**C** larva  
**D** frog spawn



3 What does the **diagram show**?

**A** the life cycle of a frog  
**B** how a frog dies



4 A \_\_\_\_\_ life cycle starts as a **seed**.

**A** fly's  
**B** plant's  
**C** butterfly's



5




**PREVIEW**

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6

**B** only water  
**C** only oxygen  
**D** water, warmth, and air



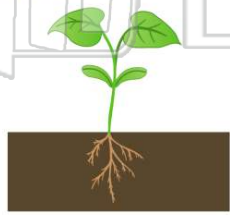
7

**B** up to the surface of soil  
**C** to the light  
**D** and stay inside the seed




9 What grows **up** from the seed to the **surface** of the soil?

**A** roots  
**B** stem  
**C** flowers  
**D** soil



10 The stem of a **young plant** grows through the surface of the soil and **begins to develop** leaves. In this stage, it is known as a \_\_\_\_\_. Then it grows into an adult plant.

**A** flower  
**B** seedling  
**C** root  
**D** stem

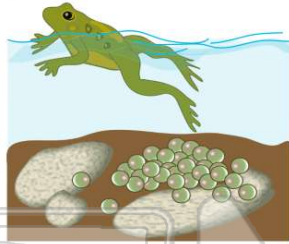




## ANSWER KEY

A **frog's life cycle** starts as a(n) \_\_\_\_\_.

- A** egg
- B** pupa
- C** seed
- D** chrysalis

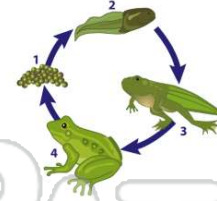


(a)

The **life cycle of a frog** is:



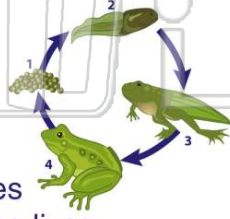
- A** chrysalis
- B** tadpole
- C** larva
- D** frog spawn



(b)

What does the **diagram show**?

- A** the life cycle of a frog
- B** how a frog dies
- C** how long a frog lives
- D** how a frog grows



(a)

A \_\_\_\_\_ life cycle starts as a **seed**.

- A** fly's
- B** plant's
- C** butterfly's
- D** frog's



(b)



## PREVIEW

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- C** only oxygen
- D** water, warmth, and air



- C** to the light
- D** and stay inside the seed

What grows **up** from the seed to the **surface** of the soil?

- A** roots
- B** stem
- C** flowers
- D** soil



(b)

The stem of a **young plant** grows through the surface of the soil and **begins to develop** leaves. In this stage, it is known as a \_\_\_\_\_. Then it grows into an adult plant.

- A** flower
- B** seedling
- C** root
- D** stem



(b)