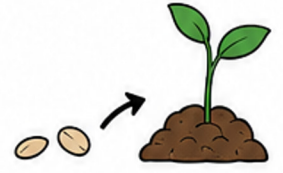


# LIFE CYCLES

## RECORDING TEMPLATE



Name: \_\_\_\_\_

Topic / Organism: \_\_\_\_\_

Date: \_\_\_\_\_

Class: \_\_\_\_\_

### 1. QUESTION

What are you investigating?

\_\_\_\_\_  
\_\_\_\_\_

### 2. PREDICT

What do you think will happen?

\_\_\_\_\_  
\_\_\_\_\_

### 3. PLAN



What will you observe?

\_\_\_\_\_



How often?

\_\_\_\_\_



What will you measure / record?

\_\_\_\_\_

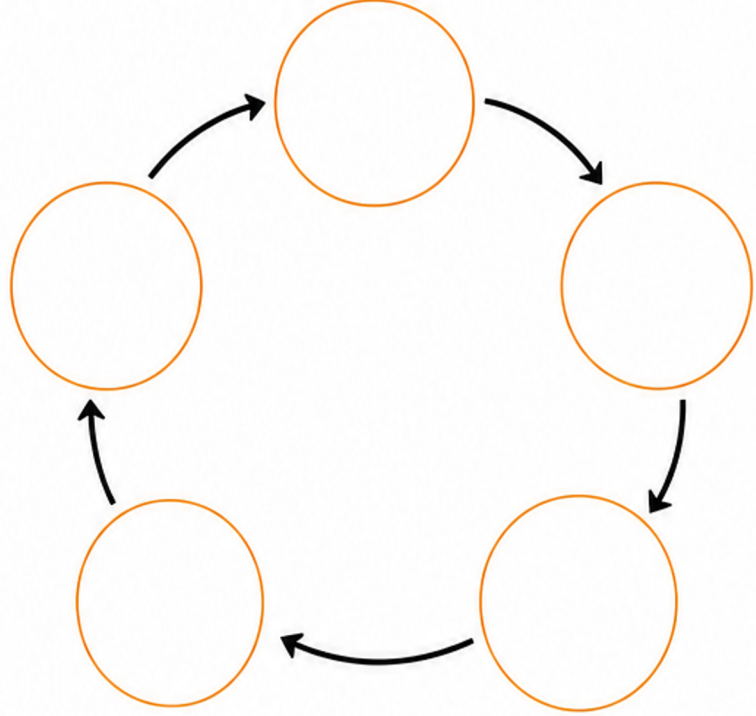


How will you record your data?

\_\_\_\_\_

### 4. LIFE CYCLE DIAGRAM

Draw and label the stages in order.



### 5. OBSERVATIONS / DATA

Date	Stage	What I observed	Measurements / Counts	Notes / Sketch

### 6. ANALYSE



What patterns do you notice?

\_\_\_\_\_  
\_\_\_\_\_



What does your data tell you?

\_\_\_\_\_  
\_\_\_\_\_

### 7. CONCLUSION



What did you find out?

\_\_\_\_\_  
\_\_\_\_\_



How does this life cycle help the organism survive?

\_\_\_\_\_  
\_\_\_\_\_

### 8. EXTENSION (OPTIONAL)

What else could you investigate? \_\_\_\_\_

