



Individual Activity Worksheet

Topic: Cycles | Sub-topic: Life Cycles of Animals



Name: _____ Class: _____ Date: _____

Cockroach



Mosquito



Butterfly



A. Complete the life cycles

1. Cockroach:  →  Egg → _____ → Adult
2. Mosquito:  →  →  Egg → _____ → _____ → Adult
3. Butterfly:  →  →  Egg → _____ → _____ → Adult

Word Bank: Nymph, Larva, Pupa, Caterpillar

B. Fill in the table

Animal	Number of Main Stages	Has a Pupa Stage?
Cockroach		
Mosquito		
Butterfly		

C. Circle the correct answer

1. A young cockroach is called a:
a) larva b) nymph c) pupa
2. Which animal has no pupa stage?
a) butterfly b) mosquito c) cockroach
3. A caterpillar is the larva of a:
a) butterfly b) cockroach c) mosquito

D. Think and explain

1. How are the life cycles of a mosquito and butterfly similar?
- _____
- _____
- _____
2. Why should we remove stagnant water around our homes?
- _____
- _____
- _____

Remember!

Cockroach: Egg → Nymph → Adult | Mosquito: Egg → Larva → Pupa → Adult |
Butterfly: Egg → Caterpillar → Pupa → Adult