Name _____

Venn Diagrams

Read the passage below, then complete the Venn diagram using summarized information from the passage. Enter at least three facts into each part of the diagram.

Butterflies and moths are flying insects with patterned wings. They each have six legs and four wings. They each have six legs and four wings. Both butterflies and moths go through four stages of metamorphosis: from an egg to a larva, then a pupa and finally the adult butterfly or moth that we see flying around.

While butterflies are active during the day, moths are mostly nocturnal animals. Moths have plump bodies and feathery antennae. When they rest, their wings are down and spread over their bodies. Butterflies have slender bodies with thin, straight antennae. They hold their wings together above their bodies when they are at rest.

Characteristics of Moths and Butterflies

Moths

Butterflies

LIVEWORKSHEETS