Evolution	Name:
Insect Classification	Period:
Find and draw one (fake) insect from each of the 6 orders described. identifying characteristics.	On each drawing, label the key
Orthoptera—Leathery forewings. Hindwings fold over each other. very long antennae.	Chewing mouthparts. Medium to
Odonata—Two pairs of long transparent wings of equal size. Wings resting. Long and slender body. Short antennae. Chewing mouths	
Lepidoptera—Two colorful pairs of scale-covered wings of different mouthparts coiled under head. Antennae knobby or feathery.	sizes. Keeps long sucking

Evolution	Name:
Insect Classification	Period:
Find and draw one (fake) insect from each of the 6 orders described. identifying characteristics.	On each drawing, label the key
Diptera—One pair of transparent wings. Sponging mouth parts. La	arge eves. Small antennae. Soft
body.)
Coleoptera—Forewings act as hard covers to protect transparent h straight line down center of back. Chewing mouth parts. Antennae	
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Hymenoptera—Two pairs of transparent wings, if present. Forewin	gs larger than hindwings.
Mouthparts usually for chewing. Antennae obvious. Very social, and may have stingers.	