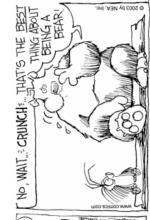
Phylum Arthropoda :	Name	Period

Class↓	Characteristics↓	Examples↓				
Class	10-14 legs.	Lobsters, Crabs,	Shrimp, Barnacles, Roly-Po	lys		
Crustacea→						
Class	2 or 4 legs each, of	Centipedes				
Myriapoda→	many segments.	Millipedes				
Class	8 legs; 2 body	True Spiders including Tarantula, Daddy Long Legs				
Arachnida→	parts; true spiders	True Scorpions, Pseudo (False) Scorpions, Whip Scorpions, Wind Scorpions				
	have silk.	Ticks and Mites	· ·		-	
Class	6 legs;	Order↓	Characteristics↓	Examples↓	Illustrations↓	
Insecta→	3 body parts; 2 antennae.	Order Orthoptera→	4 wings, Parchment like.	Grasshoppers Crickets		
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Ticks and Mites			
Order↓	Characteristics ✓	Examples ✓ Illustrations ✓	
Order	4 wings,	Grasshoppers	
Orthoptera→	Parchment like.	Crickets	
Order	0 or 4 clear wings;	Termites	
Isoptera→	Equal in size.		
Order	4 large clear wings;	Dragonflies	
Odonata →	Long body.	Damselflies	
Order	4 wings; flattened oval body.	Cockroaches	
Blattodea→			
Order	4 wings; thin body, front legs	Mantids	
Mantodea→	"pray"; flexible neck.		
Order	Usually 0 wings; body	Walking sticks	
Phasmatodea→	resembles stick.		
Order	4 wings fold to form X;	True Bugs	
Hemiptera→	front 2 thick at base.		
Order	4 clear wings, held tentlike	Cicadas	
Homoptera→	over body.	Hoppers	
Order	4 wings, top wings short;	Earwigs	
Dermaptera→	pincers at posterior.		
Order	4 wings, top wings hard; meet	Beetles	
Coleoptera→	in straight line.	D (1)	
Order	4 wings, wings covered with	Butterflies	
Lepidoptera→ Order	colored scales.	Moths	
	2 clear wings.	Flies	
Diptera→		Mosquitoes	
Örder	0 wings, legs for leaping.	Fleas	
Siphonaptera→		D.	
Order	0 or 4 clear wings, front 2	Bees	
Hymenoptera→	larger; thick, thin or bumpy waist.	Wasps	
	waist.	Ants	
	-	·	