	Porifera	Cnidaria	Platyhelminthes	Nematoda	Annelida	Mollusca	Echinodermata	Arthropoda	Chordata
Class - examples		Scyphozoa - Hydrozoa - Anthozoa -	Turbellaria - Trematoda - Cestoda -		Oligochaeta - Hirudinea - Polychaeta -	Gastropoda - Polyplacophora - Cephalopoda - Bivalvia -	Echinoidea - Asteroidea - Holothuroidea - Ophiuroidea -	Trilobita - Crustacea - Arachnida - Insecta - Merostomata - Myriapoda -	Agnatha - Chondrichthyes - Ostiechthyes - Amphibia - Reptilia - Aves - Mamalia -
Characteristics									
Evolutionary Trends Symmetry Gastrulation Organization Body Cavity									
Responding to Environment Nervous system? Cephalization? Sensory Organs?									
Movement Sessile, Motile Muscles Special structures									
Respiration Diffusion, gills, lungs?									

	Porifera	Cnidaria	Platyhelminthes	Nematoda	Annelida	Mollusca	Echinodermata	Arthropoda	Chordata
Circulation Diffusion, heart(s)? Open/Closed									
Digestion Complete gut? Feeding structures? Organs? Prey capture?									
Excretion Special structures									
Reproduction Sexual/Asexual									
Ecological Roles									
Habitat									
Other Information Specializations Adaptations Symbiosis Diagrams?									