

	CELLS	NUTRITION	REPRODUCTION	EXAMPLES	DRAG/DROP 
MONERA	UNICELLULAR MULTICELLULAR	AUTOTROPHS HETEROTROPHS	SEXUAL ASEXUAL		SNAIL
PROTISTA					SNAKE
PROTOZOA	UNICELLULAR MULTICELLULAR	AUTOTROPHS HETEROTROPHS	SEXUAL ASEXUAL		BACTERIA
ALGAE	UNICELLULAR MULTICELLULAR	AUTOTROPHS HETEROTROPHS			STARFISH
FUNGI	UNICELLULAR MULTICELLULAR	AUTOTROPHS HETEROTROPHS	SEXUAL ASEXUAL	MOULD, MUSHROOMS YEAST	DOLPHIN
PLANTS	UNICELLULAR MULTICELLULAR	AUTOTROPHS HETEROTROPHS	SEXUAL ASEXUAL	STRAWBERRY PLANTS. FERNS 	BUTTERFLY
			SEXUAL ASEXUAL	APPLE TREE, SUNFLOWER 	FROG
ANIMALS	UNICELLULAR MULTICELLULAR	AUTOTROPHS HETEROTROPHS			SCORPION
VERTEBRATES			SEXUAL ASEXUAL	mammals 	PARAMECIUM
MAMMALS			OVIPAROUS VIVIPAROUS	birds 	PENGUIN
BIRDS			OVIPAROUS VIVIPAROUS	fish, 	JELLYFISH
FISH, REPTILES, AMPHIBIAN				reptiles, 	MACROALGAE
				amphibian 	SHARK
INVERTEBRATES					EARTHWORM
CNIDARIANS AND ECHINODERMS			SEXUAL ASEXUAL	cnidarians 	CRAB
MOLLUSKS				echinoderms 	
ARTHROPODS			SEXUAL ASEXUAL	Insects 	
Insects, arachnids, crustaceans				Arachnids 	
ANNELIDS (worms)				crustaceans 	
				annelids 	