




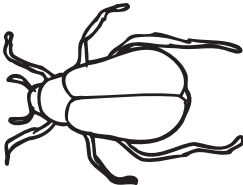


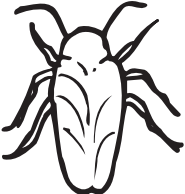
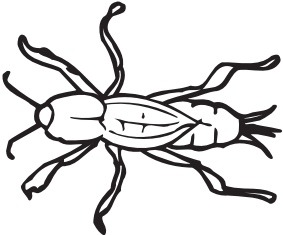

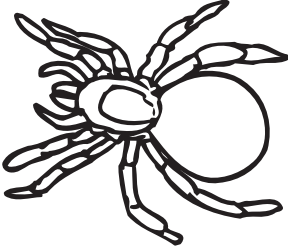
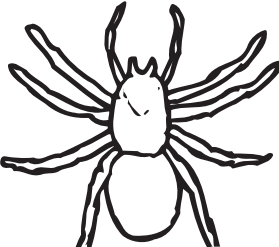

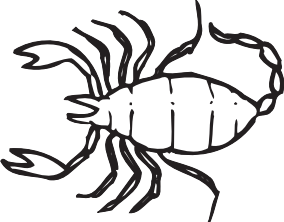

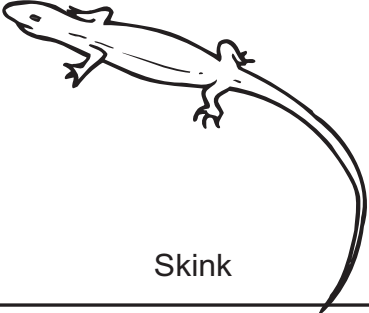


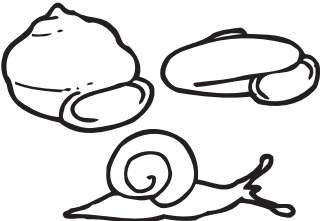


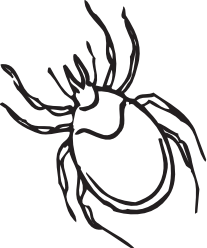


# (Sample) Cryptosphere Study - Animals

Layers	Lost of Observed Animals	Cross-Section of Animals
Surface Top Layer	Huntsman Spider Skink Snail Ant Bug	
Decomposing Leaf Litter	Cockroach Beetle Slater Slug Tick Scorpion Springtail Centipede Funnel Web Spider Silverfish Termite Cricket Millipede	
Base Soil	Earthworm Beetle larvae	

# (Sample) Cryptosphere Study - Animals

				
Ant	Beetle larvae	Beetle	Bug	Centipede
				
Cockroach	Cricket	Earthworm	Funnel Web Spider	Huntsman Spider
				
Millipede	Scorpion	Silverfish	Skink	Slater
				
Slug	Snails	Springtail	Termite	Tick