## Living Fossils Hike

How many of the following "living fossils" can you find on your hike today? Check them off!

The	Precambrian Time	
	sponge	freshwater, saltwater, or brackish water - worldwide
	comb jelly	saltwater or brackish water - worldwide
Pale	ozoic Era	
Cam	brian Period	
	nautilus	deep sea (Pacific Ocean, Indian Ocean)
	velvet worm	tropics worldwide, Australia and New Zealand
Ordo	ovician Period	
	crinoid	coral reefs, deep sea
	horseshoe crab	North America (Atlantic & Gulf coasts), Asia
Silur	ian Period	
	clubmoss	every continent except Antarctica
Devo	onian Period	
	coelacanth	deep sea waters off of Africa, Indonesia
	horsetail	temperate and arctic areas of the Northern Hemisphere
Carb	oniferous Period	
	hagfish	deep sea worldwide
	lamprey	freshwater, saltwater, or brackish water - temperate zone
	pill bug	every continent except Antarctica
Pern	nian Period	
	ginkgo	every continent except Antarctica
	moss	all over the world in moist areas (except in saltwater)

## Living Fossils Hike

Mesozoic Era			
Triass	ic Period cockroach	every continent except Antarctica	
	crocodile	tropical parts of Africa, Asia, Australia, and the Americas	
	giant sequoia	CA (now planted in S. America, Europe, Australia)	
	redwood	CA and OR (now planted in Africa, Europe, New Zealand)	
Juras	sic Period interrupted fern	North America, Asia	
	pig-nosed turtle	Australia and New Guinea	
	tuatara	New Zealand	
	welwitschia	Namib Desert of Africa	
	bald cypress goblin shark magnolia platypus purple frog a picture of a "living fossil" yo	North America deep sea along the edge of continental plates North America, Asia Australia India u found. How has its design helped it be successful?	
1			