EXAMPLE Age of Assemblage ____***MISSISSIPPIAN***___

	Genus:	*Archimedes*	*Petrocrania*	*Dielasma*	*Griffithides*	*Pentremites*	*Belemnites*	*Allorisma*	*Bellerophon*	*Goniatites*
	Domain:	*Eukaryota*	*Eukaryota*	*Eukaryota*	*Eukaryota*	*Eukaryota*	*Eukaryota*	*Eukaryota*	*Eukaryota*	*Eukaryota*
	Supergroup:	*Opisthokont*	*Opisthokont*	*Opisthokon*	*Opisthokont*	*Opisthokont*	*Opisthokont*	*Opisthokont*	*Opisthokont*	*Opisthokont*
Taxonomic rank:										
	•	*Animalia*	*Animalia*	*Animalia*	*Animalia*	*Animalia*	*Animalia*	*Animalia*	*Animalia*	*Animalia*
	••	*Bilateria*	*Bilateria*	*Bilateria*	*Bilateria*	*Bilateria*	*Bilateria*	*Bilateria*	*Bilateria*	*Bilateria*
	•••	*Protostomia*	*Protostomia*	*Protost.*	*Protost.*	*Deuterost.*	*Protost.*	*Protost.*	*Protost.*	*Protost.*
	••••	*Lophotroch.*	*Lophotroch.*	*Lophotro.*	*Ecdysozoa*	*Echinoderm*	*Lophotro.*	*Lophotro.*	*Lophotro.*	*Lophotro.*
	•••••	*Bryozoa*	*Brachiopod*	*Brach.*	*Arthropod*	*Blastoidea*	*Mollusca*	*Mollusca*	*Mollusca*	*Mollusca*
	••••••				*Trilobite*		*Cephalopod*	*Bivalvia*	*Gastropod*	*Cephalopod*
	•••••••									
Best index fossils					*					*
Period										
Neogene	Holocene									
	Pleistocene									
	Pliocene									
	Miocene									
Paleogene	Oligocene									
	Eocene									
	Paleocene									
Cretaceous	Late									
	Middle									
	Early									
Jurassic	Late									
	Middle									
	Early									
Triassic	Late									
	Middle									
	Early									
Permian	Late									
	Middle									
	Early									
Pennsylvanian	Late									
	Middle									
	Early									
Mississippian	Late									
	Middle									
	Early									
Devonian	Late									
	Middle									
	Early									
Silurian	Late									
	Middle									
	Early									
Ordovician	Late									
	Middle									
	Early									
Cambrian	Late									
	Middle									
	Early									