

TRILOBITE	<div>Marine Nonmarine Either</div> <p>Phylum:</p> <p>Class:</p> <p>Symmetry:</p> <p>Summarize the most useful characteristics for recognizing this organism:</p>
AMMONOID CEPHALOPOD	<div>Marine Nonmarine Either</div> <p>Phylum:</p> <p>Class:</p> <p>Symmetry:</p> <p>Summarize the most useful characteristics for recognizing this organism:</p>
GRAPTOLITE	<div>Marine Nonmarine Either</div> <p>Phylum:</p> <p>Class:</p> <p>Summarize the most useful characteristics for recognizing this organism:</p>

BRACHIOPOD I /'brækiəpɔ:d/	<div> Marine Nonmarine Either </div> Phylum: Class: Age: Symmetry:
BIVALVE Sketch top and side views (PELECYPOD)	<div> Marine Nonmarine Either </div> Phylum: Class: Symmetry: Summarize the most useful characteristics for recognizing this organism:
BRACHIOPOD II Sketch top and side views	<div> Marine Nonmarine Either </div> Phylum: Class: Age (from label): Symmetry: Describe the difference in symmetry between bivalves and brachiopod II:

GASTROPOD (SNAIL)	<div> Marine Nonmarine Either </div> Phylum: Class: Symmetry: Summarize the most useful characteristics for recognizing this organism:
NAUTILOID CEPHALOPOD	<div> Marine Nonmarine Either </div> Phylum: Class: Age: Symmetry: Describe how to distinguish a gastropod from a cephalopod:
CORAL 1 (RUGOSE or HORN CORAL)	<div> Marine Nonmarine Either </div> Phylum: Class: Age (from label): Symmetry: Solitary or Colonial?

CRINOID STEM	<div> Marine Nonmarine Either </div> Phylum: Class: Age: Symmetry: How can you distinguish this organism from rugose corals and nautiloid cephalopods:
BRYOZOAN / ˌbraɪ əˈzoʊ ən /	<div> Marine Nonmarine Either </div> Phylum: Age: Solitary or colonial?
CORAL 2 (TABULATE)	<div> Marine Nonmarine Either </div> Phylum: Class: Symmetry: Solitary or Colonial?

PLANT	<div> <div>Marine</div> <div>Nonmarine</div> <div>Either</div> </div> <div>Kingdom</div> <div>Age:</div>
TREE (PETRIFIED WOOD)	<div> <div>Marine</div> <div>Nonmarine</div> <div>Either</div> </div> <div>Kingdom:</div>
TRACE FOSSIL	<div> <div>Marine</div> <div>Nonmarine</div> <div>Either</div> </div> <div>Name:</div> <div>How can you distinguish body fossils from trace fossils?</div>