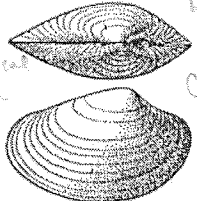
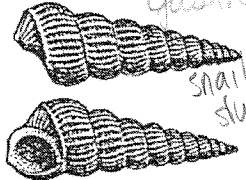
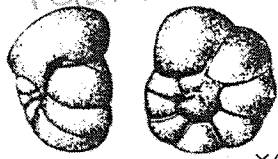
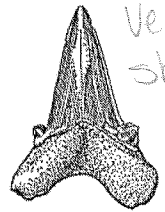
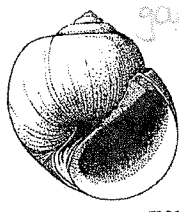
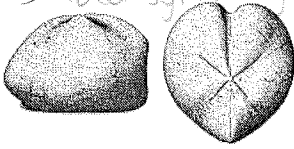
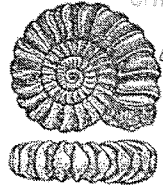
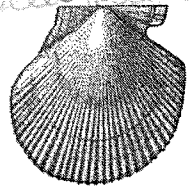
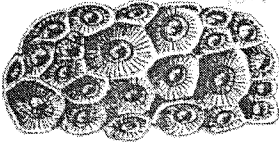
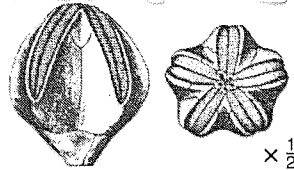
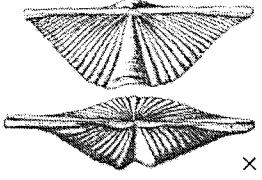
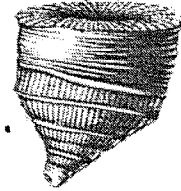
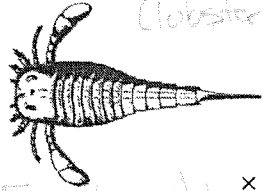
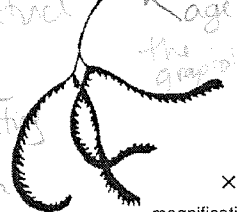
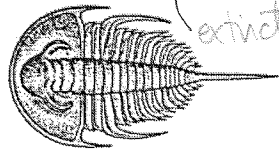


FOSSIL SAMPLES

in pink data
booklets
pg 5

1 Tertiary (Miocene) <i>Mollusca - Pelecypoda</i> <i>Bivalve</i> <i>Symmetrical edge on</i> <i>Clams dig</i>  × $\frac{1}{2}$ magnification	2 Tertiary (Oligocene) <i>Mollusca</i> <i>gastropod</i> <i>snails slugs</i>  × 1 magnification	3 Tertiary (Eocene to Holocene) <i>Protozoa</i> <i>foraminifera</i>  × 45 magnification	4 Tertiary (Eocene) <i>Vertebrate</i> <i>shark tooth</i>  × $\frac{1}{2}$ magnification
5 Tertiary (Paleocene) <i>Mollusca</i> <i>gastropod</i>  × 1 magnification	6 Cretaceous <i>Echinoderm</i> <i>5-fold symmetrical</i>  × 3 magnification	7 Jurassic to Holocene <i>Plant</i> <i>Ginkgo leaf</i>  × $\frac{1}{2}$ magnification	8 Jurassic <i>Echinoderm</i> <i>5-fold symmetrical</i> <i>sea urchin</i>  × $\frac{1}{4}$ magnification
9 Triassic <i>Mollusca - cephalopod</i> <i>ammonite</i> <i>free swimming</i>  × $\frac{1}{2}$ magnification	10 Permian <i>Mollusca</i> <i>pelecypod/bivalve</i>  × $\frac{1}{2}$ magnification	11 Permian <i>Brachiopod</i> <i>rose</i> <i>Symmetrical face on</i>  × $\frac{1}{2}$ magnification	12 Pennsylvanian <i>Plant</i> <i>Fern</i>  × $\frac{1}{2}$ magnification
13 Mississippian <i>Cnidaria</i> <i>Coelenterata</i> <i>coral</i>  × $\frac{1}{2}$ magnification	14 Mississippian <i>Echinoderm</i> <i>5-fold symmetrical</i>  × $\frac{1}{2}$ magnification	15 Devonian <i>Brachiopod</i> <i>rose</i>  × $\frac{1}{2}$ magnification	16 Devonian <i>Coelenterata (Cnidaria)</i> <i>coral</i>  × 1 magnification
17 Silurian <i>Arthropod</i> <i>(lobster)</i> <i>(Eurypterid)</i>  × $\frac{1}{4}$ magnification	18 Ordovician to Devonian <i>Conodont</i> <i>extinct</i>  × 25 magnification	19 Ordovician <i>Graptolite</i> <i>extinct</i> <i>free floating in ocean</i> <i>aged the graptolite</i>  × $\frac{1}{2}$ magnification	20 Cambrian <i>Arthropod</i> <i>Trilobite</i> <i>extinct</i>  × $\frac{1}{2}$ magnification

pink pg 5