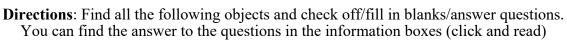
Virtual Scavenger Hunt

Children's Natural History Museum

managed by Math Science Nucleus (http://cnhm.msnucleus.org click on Virtual Reality Tour)





Walk through Time (Scene 1)	
 □ Radiolarians – one-celled animal □ Foraminifera – one-celled protozoa □ Diatoms – one-celled plants 	 □ Stromatolites – first sign of life □ Thrombolites—looks like a rock
Minerals and Rock Hall (Scene 3) □ Pumice (Igneous) □ Chert (Sedimentary) □ Amethyst (Mineral)	 □ Gypsum Rose (Mineral) □ Halite (Mineral) □ Basalt Volcanic (Igneous) □ Mudstone (Sedimentary)
1. What are rocks made of?	
Nature Hall (Scene 4) Cow Skull River Otter	□ Brown Pelican□ Cat Skeleton□ Barn Owl
2. How many activities can you explore in the Nat	ture Hall?
Ocean Room (Scene 5) Sea Stars Horseshoe Crab Ruffle Clam 3. How many different corals are there in the case	□ Fossil Coral □ Fossil Sand Dollars □ Brachiopods (living/fossil)
Dinosaur Room (Scene 6) ☐ Mosasaur ☐ Dinosaur Coprolite 4. What era did dinosaurs roam the Earth?	□ Fossil Shark Teeth □ Dinosaur Egg
Wesley Gordon Fossil Hall (Scene 7) Sabertooth Cat Replica Mammoth Tooth Sloth Coprolite (Fossil Poop) Short Faced Bear Skull	 □ Camel Teeth □ Horse Scapula □ Irvington Pronghorn Antelope Horn □ Mastodon Tibia
Environments Through Time (Scene 8) □ Fossil Fish (Cenozoic) □ T-rex (Tyrannosaurus Rex) Tooth	□ Trilobite (Paleozoic)□ Bison Skull
5. What era came after the Mesozoic Era? (Hin	t: Look at the History of Earth poster)

Fossils tell a story of how the Earth changed through time. They provide a record of in the San Franscisco Bay area from deep sea to low lying hills when the Ice Age megafauna roamed. The fossils we have at the Children's Natural History Museum are how we know this story of a changing living and nonliving landscape. For more information: msn@msnucleus.org or (510)790-6284.