Museum of Natural Science - Middle Level Hunt

		museum of Natural Science – Middle Level Fluit
Go	to	the fossil section.
Gro up	1.	Locate the large mastodon, mammoth and elephant teeth. Other than color, how are these teeth alike?
1 Start		how are they different?
here		What type of food do you think these animals ate?
Gro up 2 Start		ook in the big window. On the plate with the palm stamen, can you find the problem on this plate?
here	3.	Next to the Triceratops is a group of rocks labeled Coprolite. Read the card and look at the Coprolite. What is it?
Gro up	4.	Look at the skulls of the 2 largest dinosaurs in the center of the museum. Which one is a predator?, which one is prey?
3 Start here		Tell why you answered as you did.
Go Gro		the shell section of the museum.
up	5.	What is the name of the Texas state shell?

6. Look in the window that looks like a sunset and is labeled "Reproduction." What do whelk shells have in common with chickens?

here

Go	to	the wildlife section of the museum.		
_		Locate the large forest scene. Name 3 different animals which are competing for the same food. What kind of food do these animals eat?		
Start here		1.		
ı	8.	Among the butterflies are ones from Brazil and Peru of the genus <i>Morpho</i> . What color do they look when looking up? Step back 5 steps and look again. What change do you see to their color?		
Go to the Rocks and Mineral section of the museum.				
Gro	10.	Find the SILICATES, a kind of rock. Numbers 5, 7, and 9 are quartz crystals. What COLORS		
up 6 Start		are these crystals?(5)(7)		
here		(9)		
1	1. lı	n the dark curtained room, how do the lights change the rocks?		
Go	to	the Hall of Archaeology.		
12.	Fro	m the Eagle Island Plantation exhibit, name 3 objects someone your age would have used.		
Gro		1.		
up 7 Start		2.		
here		3.		

Go to question 1.