



3. Does your diagram look like everyone else's? How does it differ?
4. What environmental factor "shaped" your organism the most? Explain why.
5. Over what time period do you think it took for this evolution to take place? (number of years for each branch/step)
6. Describe an environmental "event" that could have led to the extinction of your cartoon fossils.
7. Describe an actual evolutionary tree that resembles the one that you constructed.

# DATA TABLE #1

<b>Shared Characteristics</b>	<b>Hypothesis describing trend in evolution traits</b>

Sketch of Present-day organism

Describe how your modern day organisms adaptations are well suited to its environment.

FIGURE 13-1

CARTOON FOSSILS

