



When You've Seen One, You've Seen Them All

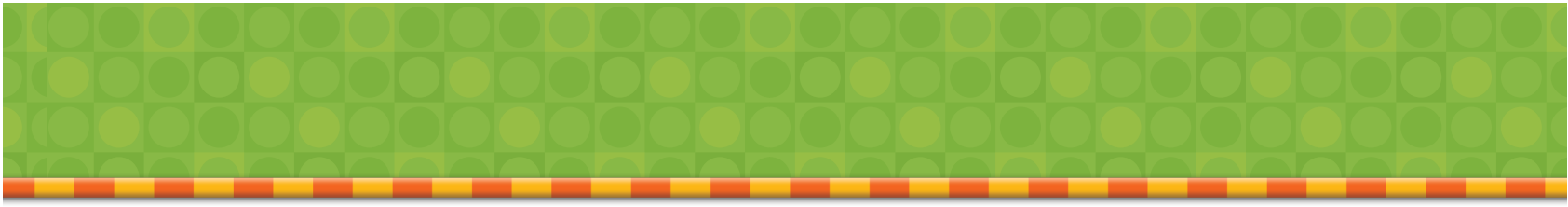
Does similar design mean a common ancestry?

Predict what similarities you will observe in different makes of cars

My Predictions

My Observations

Make a data table, listing similarities and differences among the three cars. Include drawings of the various parts and their differences.



Analyze Results

Compare the common characteristics of the cars. Based on your observations, how does the design of the common characteristics of the cars differ? What are the similarities of the design?

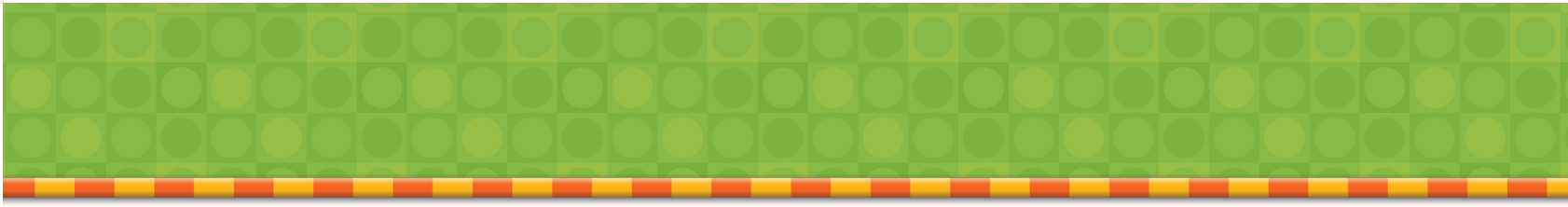
Create Explanations

1. Does similar design mean a common ancestry? Explain.

2. Why do different makes of cars share the same features?

3. How are similarities and differences in cars similar to what is found in nature?

4. How does this activity relate to the conservation of design?



My Observations

Organize your findings in a data table.

Create Explanations

What did you learn?
