

Name _____

Instructions: In the first box, write what you're curious about. In the second box, write answers to any of the questions in the first box. In the third box, write questions you still have about the topic.



What I'm curious about

Answers to my questions

What I still want to know

Name _____

Instructions: Use the book to identify the causes or effects for the information in the chart.

Cause	Effect
1. NASCAR cars travel at high speeds and must ensure the safety of the driver.	1.
2.	2. A NASCAR race may cover from 250–600 miles.
3. Race teams invest millions of dollars in wind tunnel tests, engine design, and car development.	3.
4.	4. NASCAR gives each design team a template for a car.
5. A NASCAR car has a V8 engine.	5.
6.	6. NASCAR tires are made of several layers of rubber, fabric, and steel belts.

Name _____

Instructions: Use each list of items in a sentence. Write the sentence on the line below the items.

1. pencil paper crayons

2. shirt pants socks

3. zebras bears lions giraffes

4. carrots juice crackers tuna

5. basketball soccer football



Name _____

Instructions: Define each base word using a dictionary. Then fill in the blank in each sentence by adding a prefix or suffix to a base word. Use the definitions of the base words and context clues to choose the correct word for each blank.

build: _____

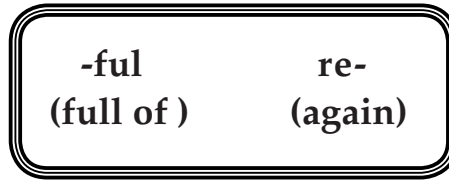
design: _____

paint: _____

power: _____

skill: _____

success: _____



1. NASCAR cars have extremely _____ engines.
2. Each NASCAR team will _____ a fresh car for each race.
3. The _____ drivers race at speeds of over 200 miles per hour.
4. Race teams invest lots of money to create a _____ car.
5. They had to _____ the car to match the colors of the sponsor.
6. The team will _____ the car to make it pass new regulations.