

Name: _____ Date: _____

Science Safari Treasure Hunt for Savvy K-Kids

Spot the difference between stars, bugs, and big machines to earn your Junior Scientist badge in this multi-format challenge.

1. Which scientist would study a bright green frog in a pond?

- A. A Life Scientist
- B. A Space Scientist
- C. A Rock Scientist
- D. A Weather Scientist

2. An astronomer is a scientist who looks at the stars and the moon.

- A. True
- B. False

3. If you study volcanoes and hard mountains, you are an ___ Scientist.

- A. Ocean
- B. Earth
- C. Space
- D. Robot

4. What do we use to see tiny things that are too small for our eyes?

- A. A hammer
- B. A spoon
- C. A microscope
- D. A ladder

5. A scientist who studies how toys move and roll is studying Physics.

- A. True
- B. False

6. A ___ Scientist helps take care of the trees, air, and clean water.

- A. Space
- B. Math
- C. Color
- D. Environmental

7. Which of these is a job for a Chemist?

- A. Counting bird eggs
- B. Mixing liquids to see them change
- C. Digging for dinosaur bones

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D. Flying a plane

8. Only grownups can use their five senses to be scientists.

- A. True
- B. False

9. When a scientist looks at the rain and the wind, they study the ____.

- A. Weather
- B. Moon
- C. Bones
- D. Fish

10. What is the study of plants called?

- A. Star-watching
- B. Botany
- C. Music
- D. Cooking