



Nature Bingo



Created by the Virginia Department of Education
Revised by Science in a Cup

Introduce your students to the wonders of nature. Use these Nature Bingo boards to practice identifying and describing natural objects people encounter through their work in science lessons.



Science Inquiry
Students should describe and explain natural objects and phenomena through observation.



Here's how to make your own Nature Bingo game:

1

Take inventory of the objects in your classroom or school. Write down each object. Then draw the objects you've chosen on the board or the board template on the way to school or home. Don't forget to include objects you observe in nature.

2

Use pictures you've drawn or print out the board template and place words in the board template you've drawn.

3

Write down the objects you've drawn.

- | | |
|--------|------------|
| • Leaf | • Tree |
| • Sky | • Cloud |
| • Sun | • Mountain |
| • Rain | • Snow |
| • Star | • Bug |

4

Use your own board template and drawing or print the board template.

The board template template was placed in the 3rd grade level, and the drawing board template was placed in the 4th grade level. If you're using the drawing board template, you can use the drawing board template.

5

Use your drawing to identify each object in the board you draw and play the game. You can use the drawing board template if you're using the drawing board template.



Why not draw your own? Try a card you customize with your equipment.

For more information, visit www.scienceinacup.com or contact us at scienceinacup@doe.virginia.gov.

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