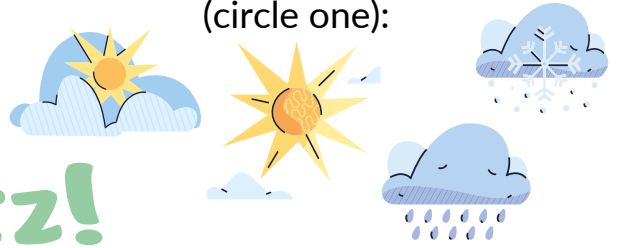


Name _____

Age _____

Today the weather looks the most like

(circle one):



Magazine BioBlitz!

A BioBlitz focuses on trying to find and identify as many species as possible in a specific area over a short period of time. Try out a BioBlitz of your own by seeing what different species you can find in magazines, books, or newspapers!

Instructions:

First, gather as many reading materials as you can! Magazines about nature are your best choice, but you can use any print resources that you have.

Next, look through the pages for any kind of animal, insect, plant, or other living thing that can be identified!

When you find something, use the chart on the back of this page to record what you found.



Before you begin, predict:

In which magazine do you think you will find *the most* organisms? Why?



To learn about how you can participate in a future nature-based BioBlitz, visit nationalgeographic.org/projects/bioblitz/

Share what you find with
#DiscoverEEonESVA



Coastal Research Center



Name _____ Age _____

Magazine BioBlitz!

Record as many species as you can find:

Description of organism (cut out and paste photo or describe what you see)	Species name (e.g. monarch butterfly)	Location found (e.g. page 27, National Geographic Magazine)



In which magazine did you find the most organisms? Circle it above.



Which species did you find the most of?

Why do you think that is?



What were you surprised about while doing this activity?

Share what you find with
#DiscoverEEonESVA

