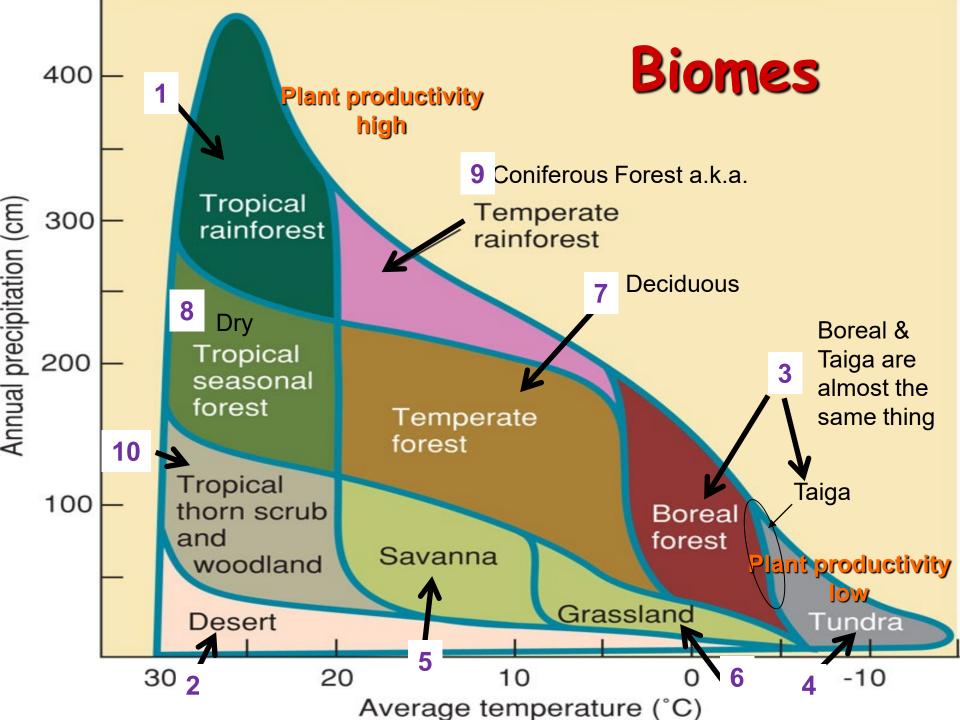


Pick or Roll a dice from 1 to 10

Then look at the chart on the next page to see which BIOME you have.



Biome Survival Activity

Plane Crash Incident Report:

Your small plane crashed in a biome (that you selected) approximately 150 kilometers (93.2 miles) from the nearest town. The pilot was killed in the crash, but you and the other passengers survived. It is January and the temperature is normal (average) for that area during that time of year. The plane is completely wrecked, but the following items are scattered around the crash site

NOTE: 20 miles/day is about what an average person can walk in a day.

40 miles is hard walk and pushing it!

Biome Survival Activity

Crash site items:

Pick ONLY 5 items from the plane crash that you want to recover to help you survive. Be sure to consider natural resources, biotic and abiotic, available in your biome when selecting these items

🌣 compass	☆ can of vegetable oil	
7 newspapers	☆ 6 chocolate bars	🌣 1 blanket
A small amount of steel wool	☆ 6 m x 6 m tarp	Plastic bucket (1 gal)
☆ hatchet	4 shirts and 4 pairs of pants	☆ volleyball
\Leftrightarrow map of the area		\Leftrightarrow 1 first aid kit
Pistol with 10 bullets	A quart of rubbing alcohol	4"x4" plastic Tupperware container



A few things are not available:

- A. The cabin of the plane it was destroyed
- B. Leaving the area don't ask why; it's just a rule
- C. Someone "not" surviving everyone makes it in this game

Biomes

Part 1: Characteristics of your biome. In order to survive in your biome, you will need to know more about it. DO your research and complete your report sheet

Biomes

Part 2: How to use the compass (daily activity). Describe your group's day to day plan for survival at the crash site in the space below. Try to think about the items available in your biome and from the plane. Be specific enough to demonstrate that you understand the resources available in your biome. The more detail you provide the better. You are trying to survive so the more things you can figure a use for the better off you will be.



Part 3. Conclusion Questions:

Answer the questions at the end of your packet