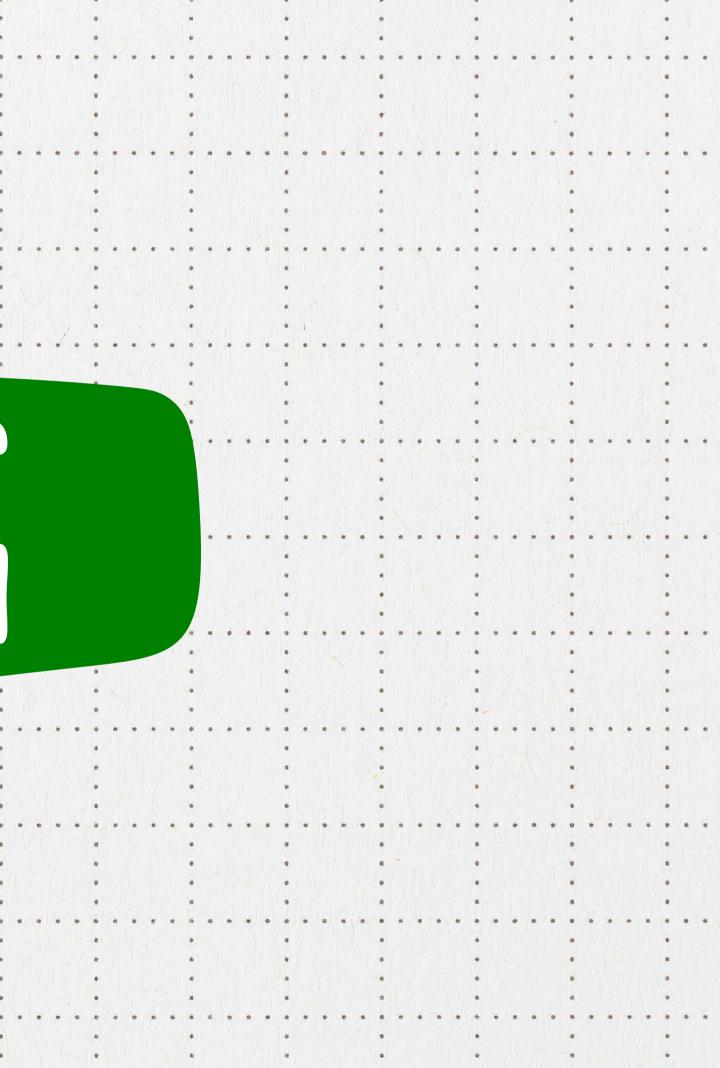


biomes of the woodsph.com

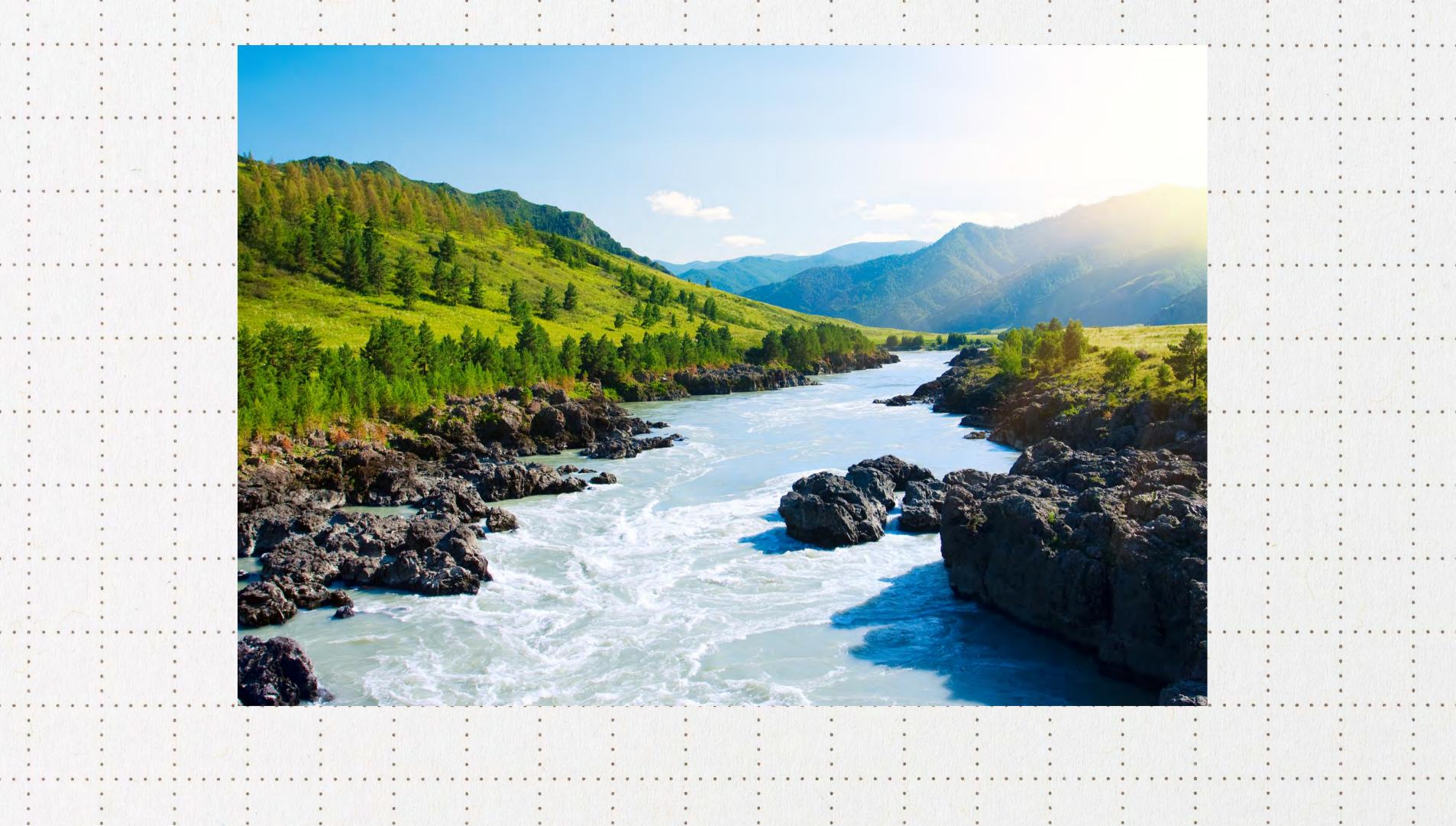


biome

a type of environment with a distinct climate and its own community of plants and animals

freshwater

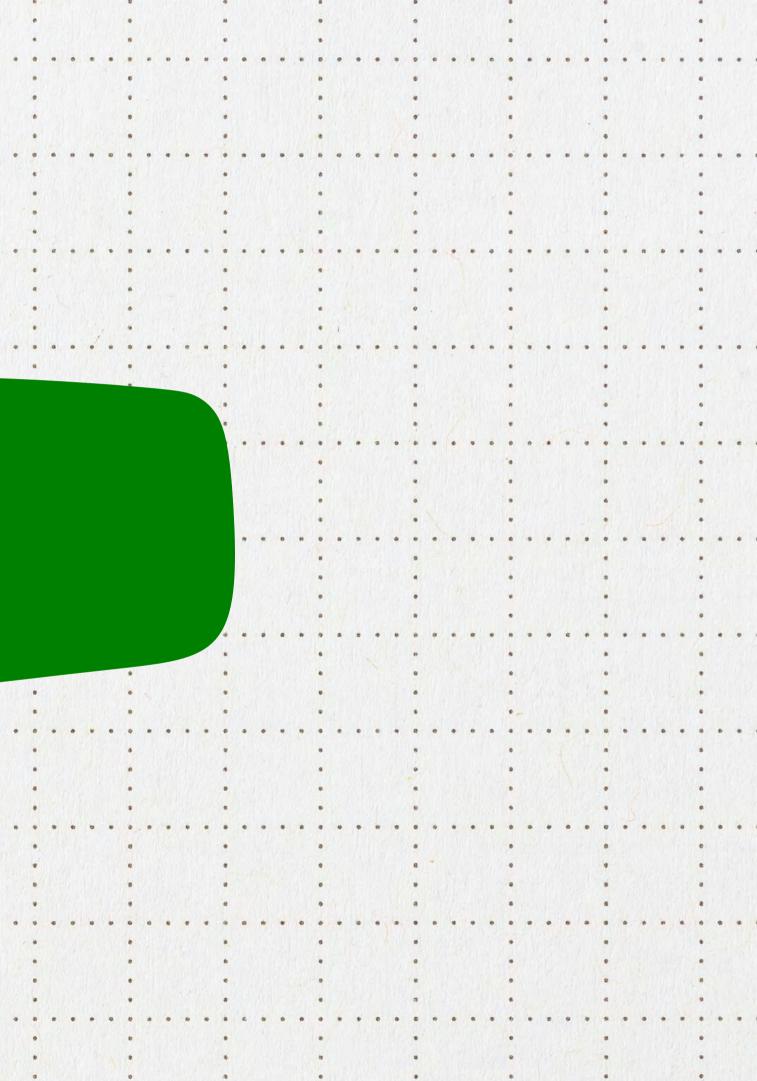


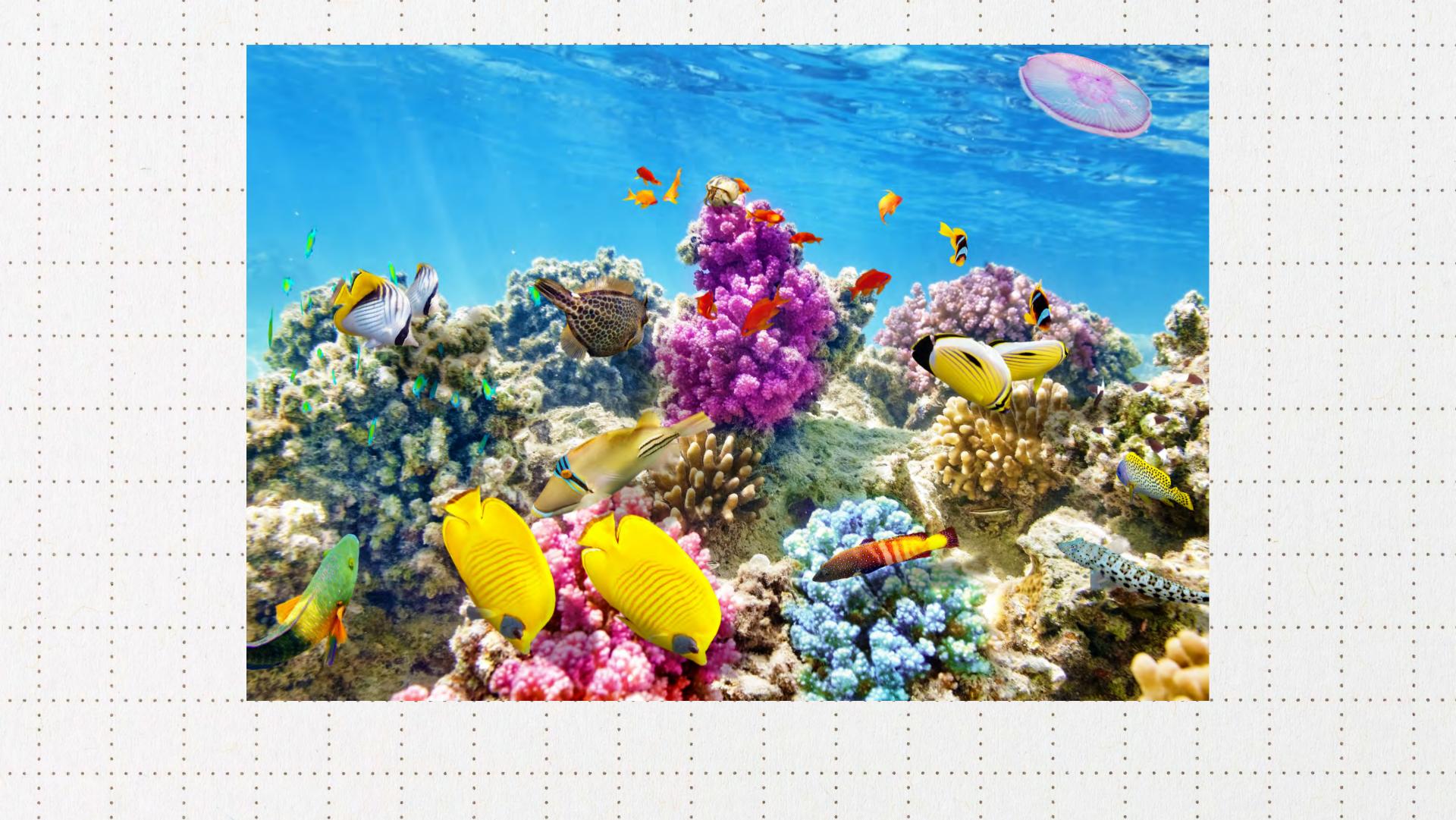


bodies of water with <1% salt content



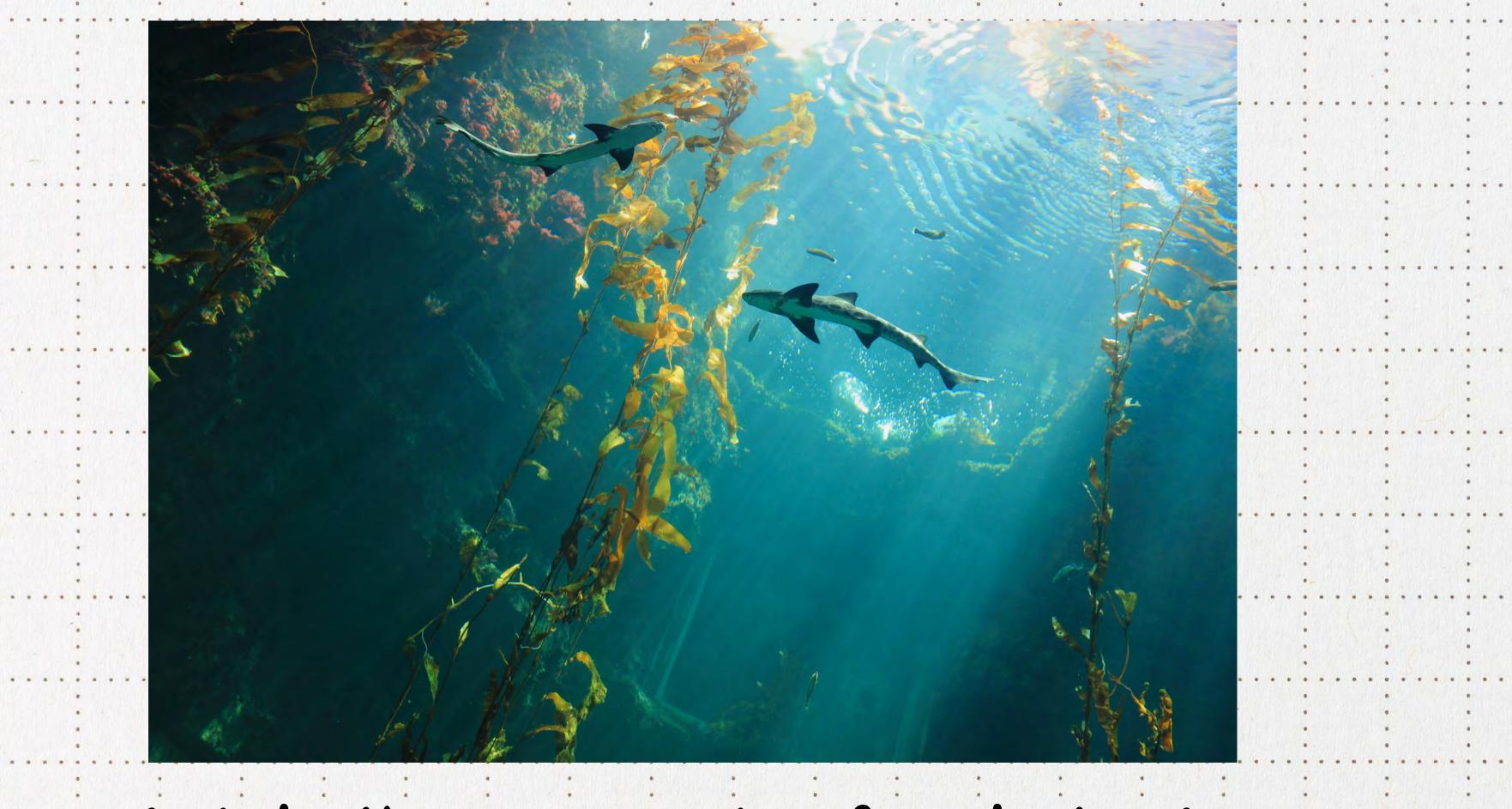
marine





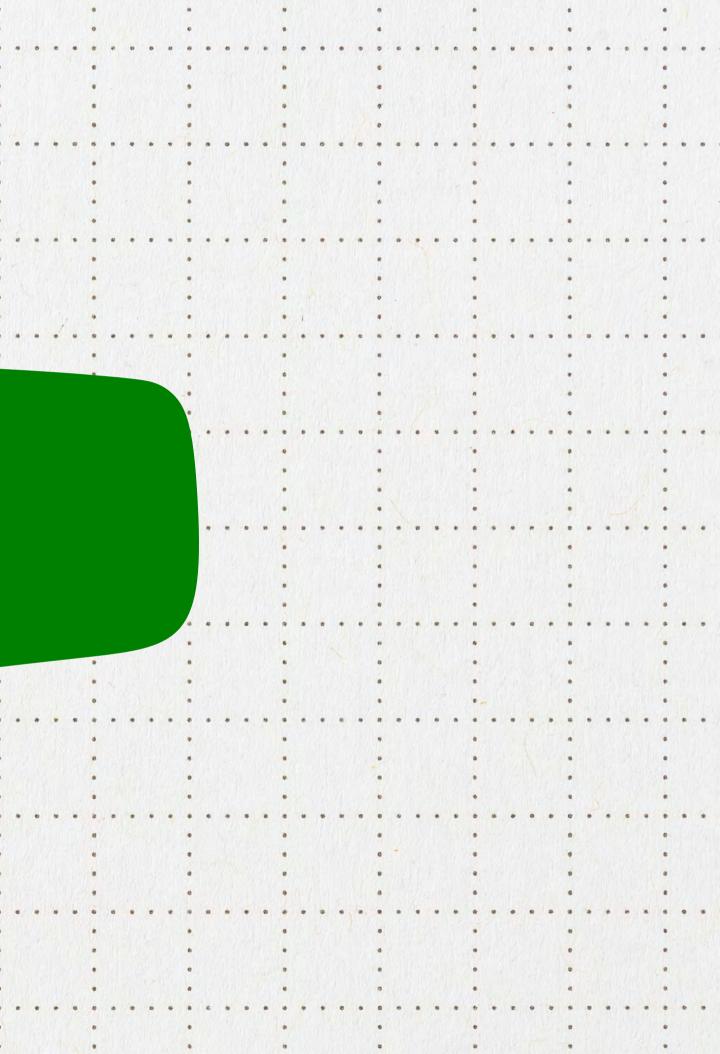
covers around 3/4 of the earth's surface





includes the ocean, coral reefs, and estuaries

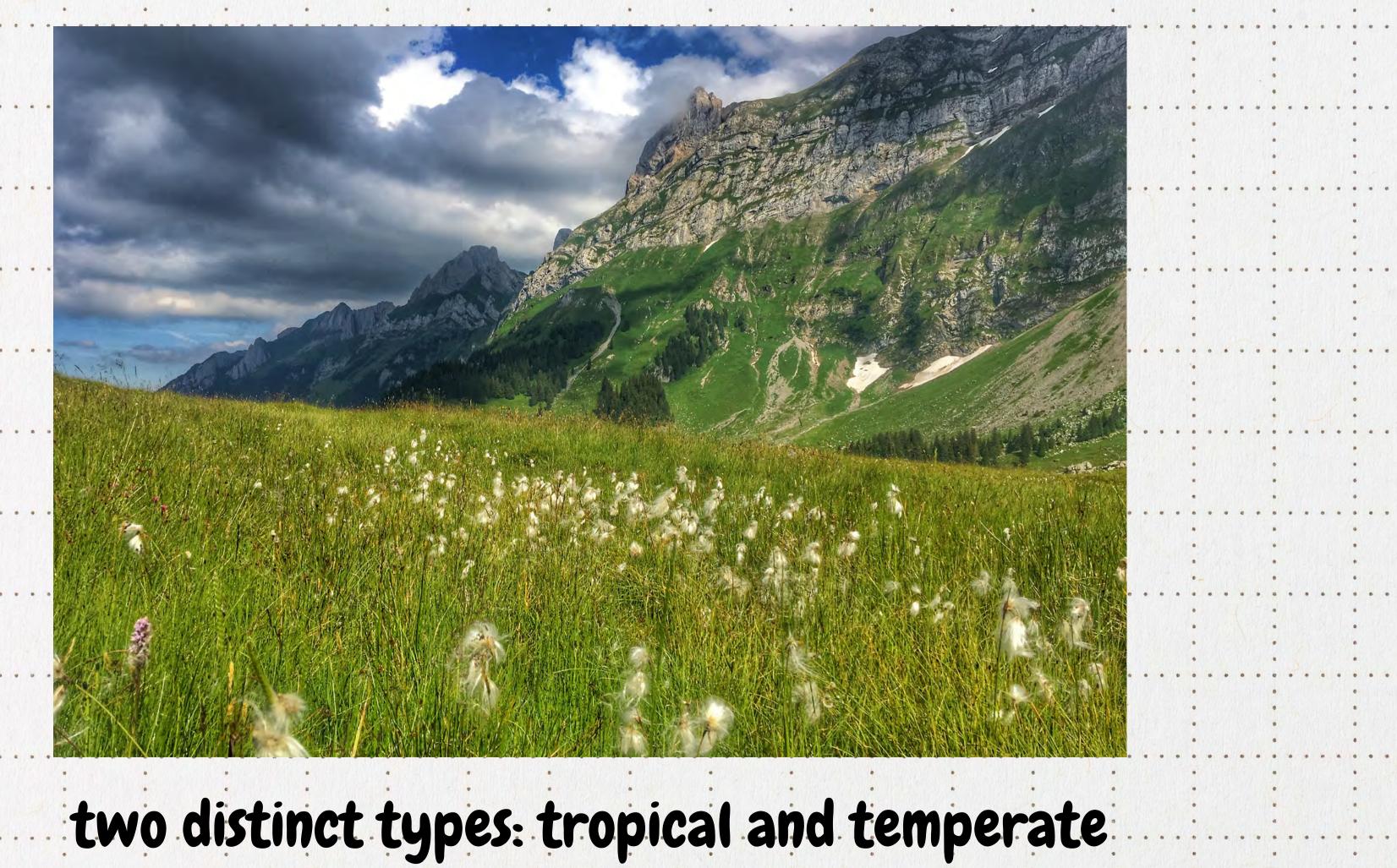
grassland

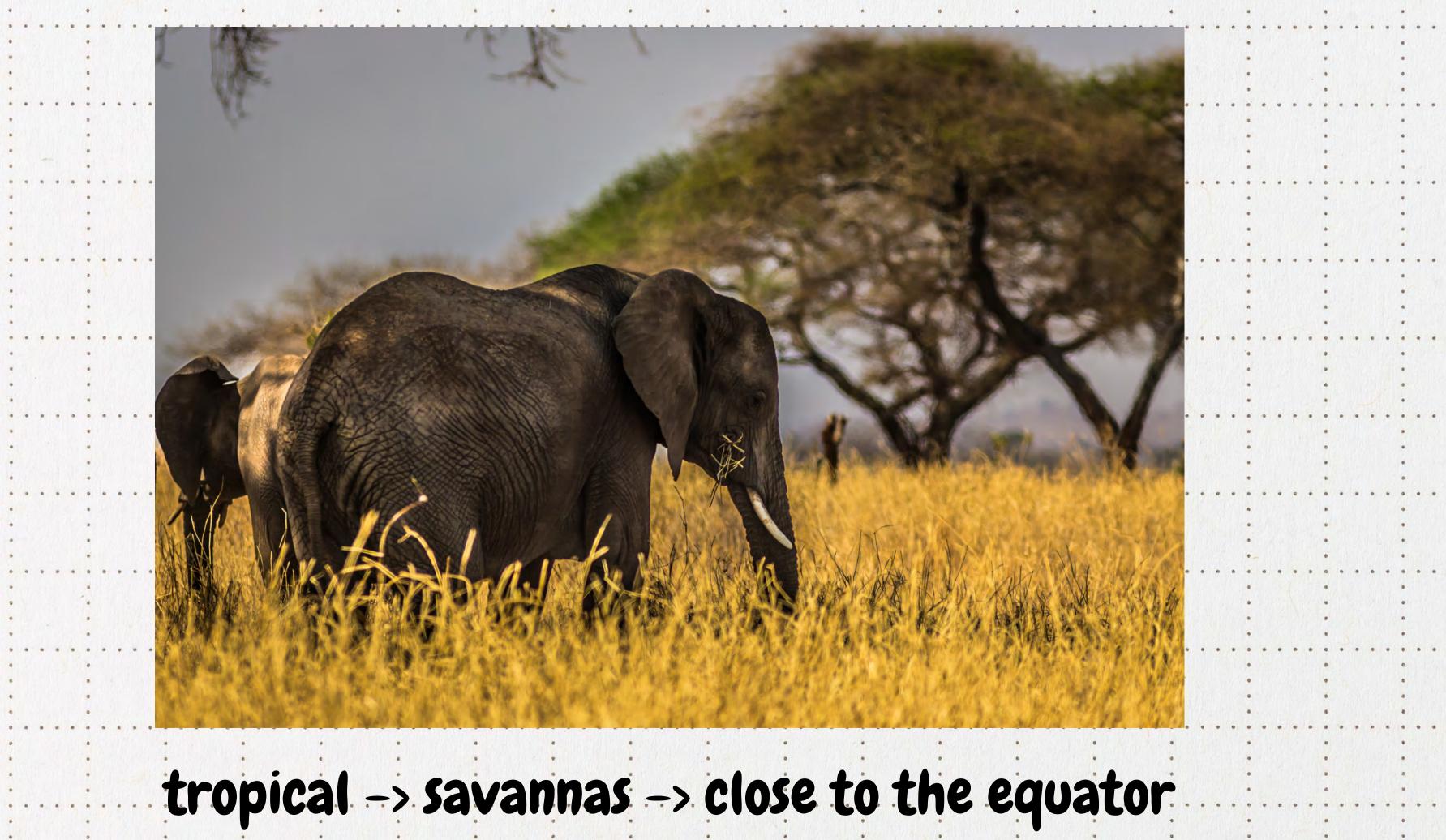




large open areas where vegetation is mostly grass



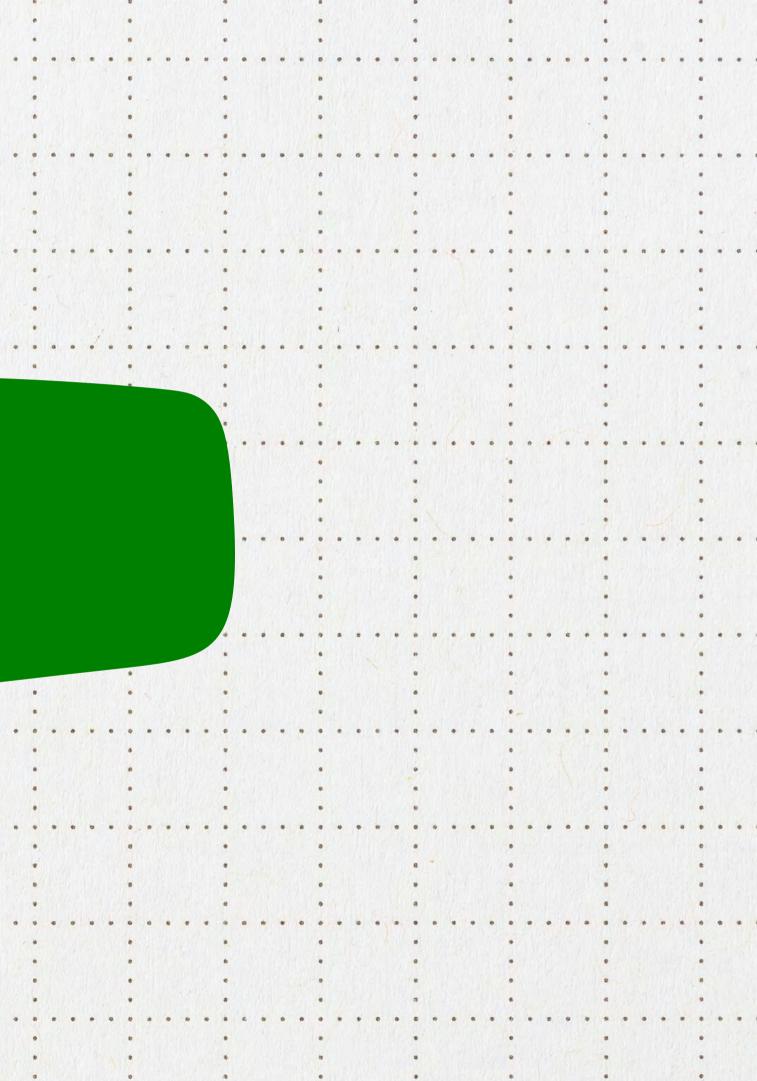


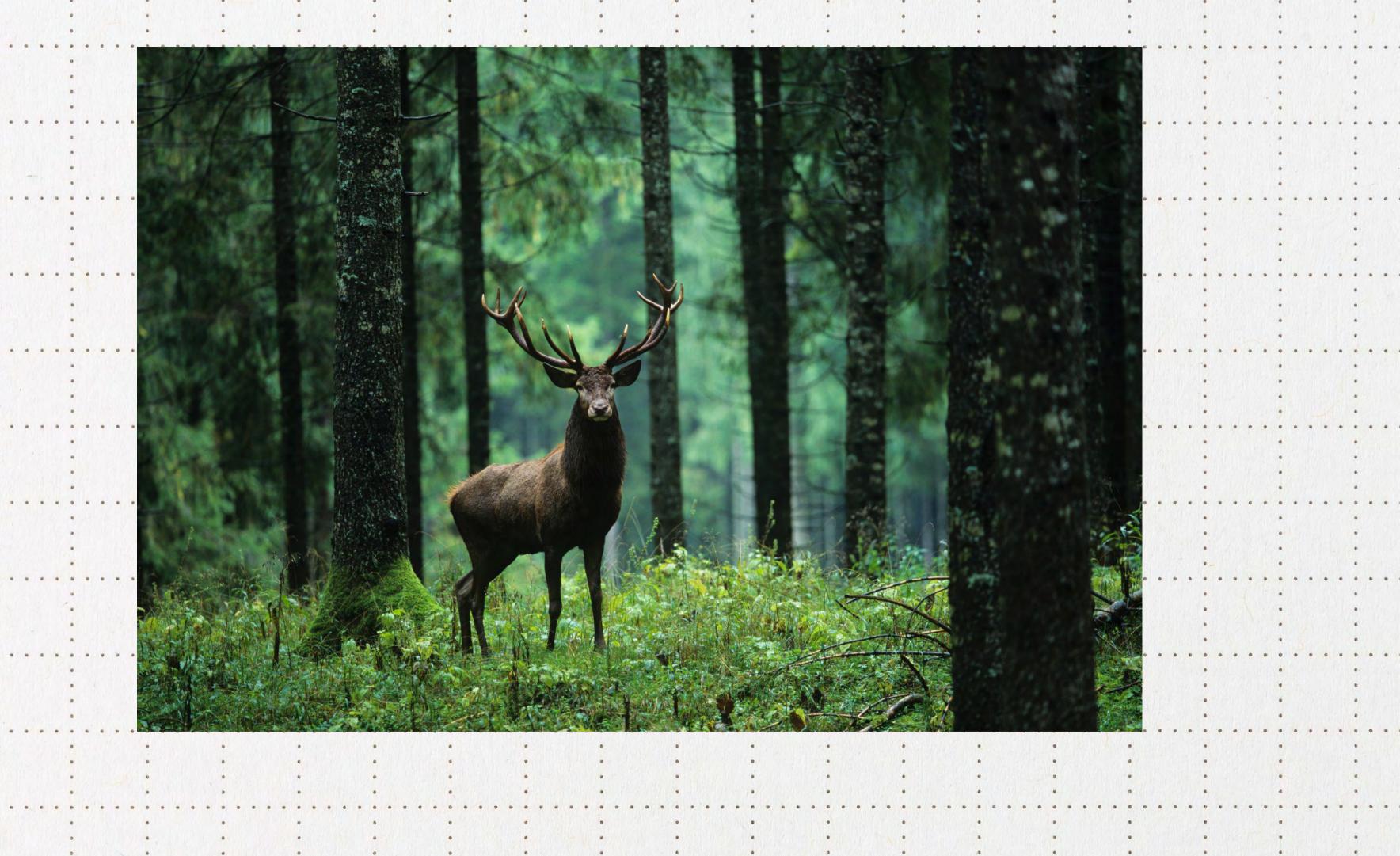




temperate -> prairies (taller grass) & steppes (shorter grass)







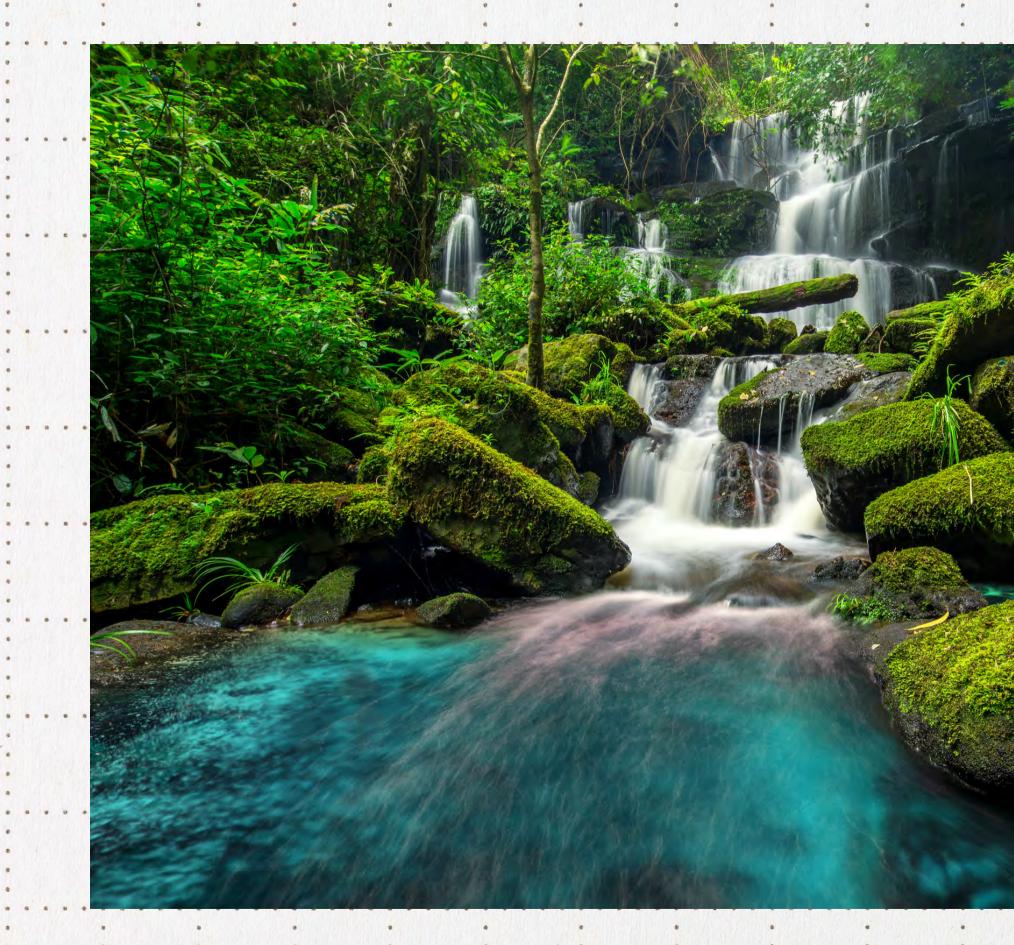




contain much of the world's terrestrial biodiversity

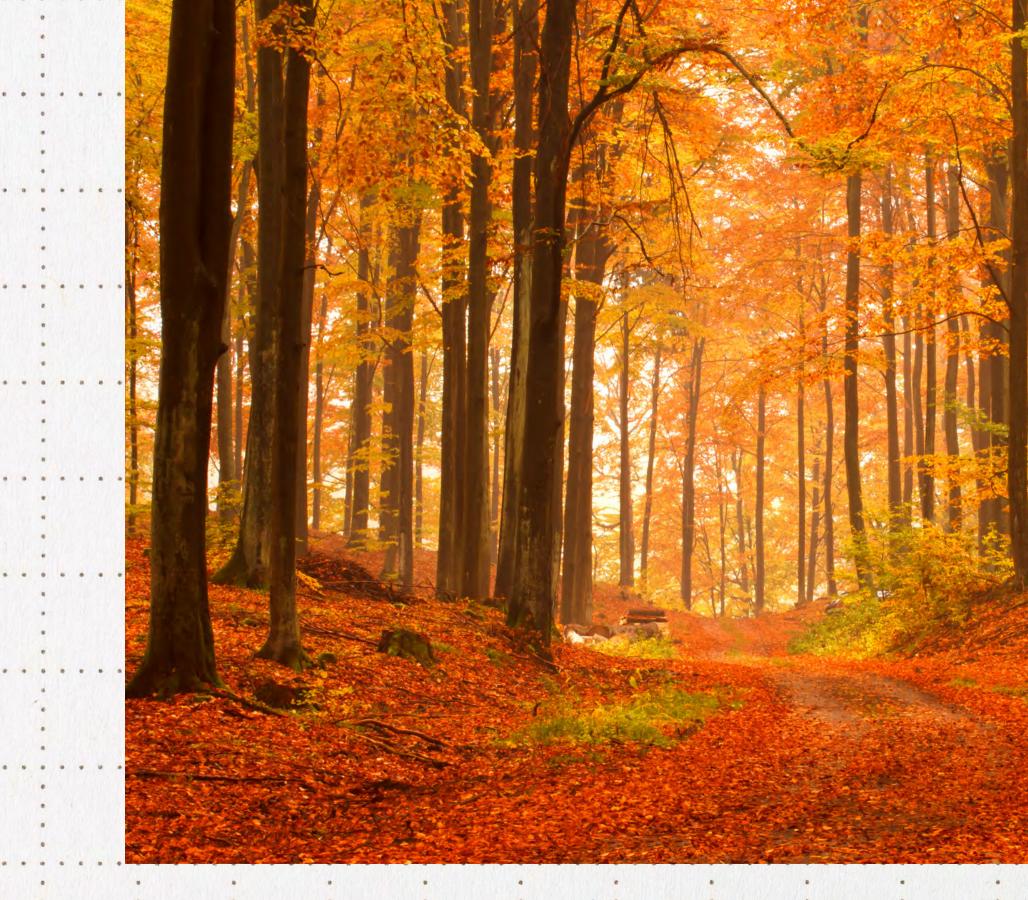


3 major forest biomes: temperate, tropical, and boreal

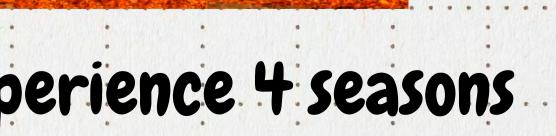


tropical -> warm, humid, found close to the equator



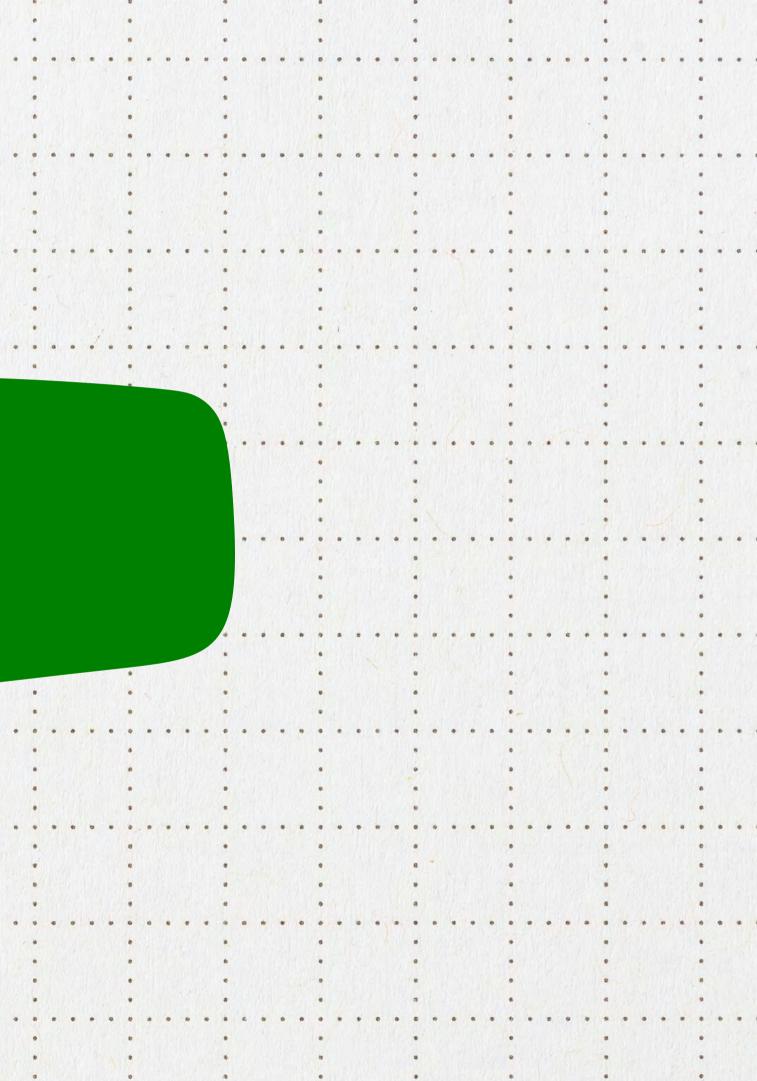


temperate -> higher latitudes, experience 4 seasons



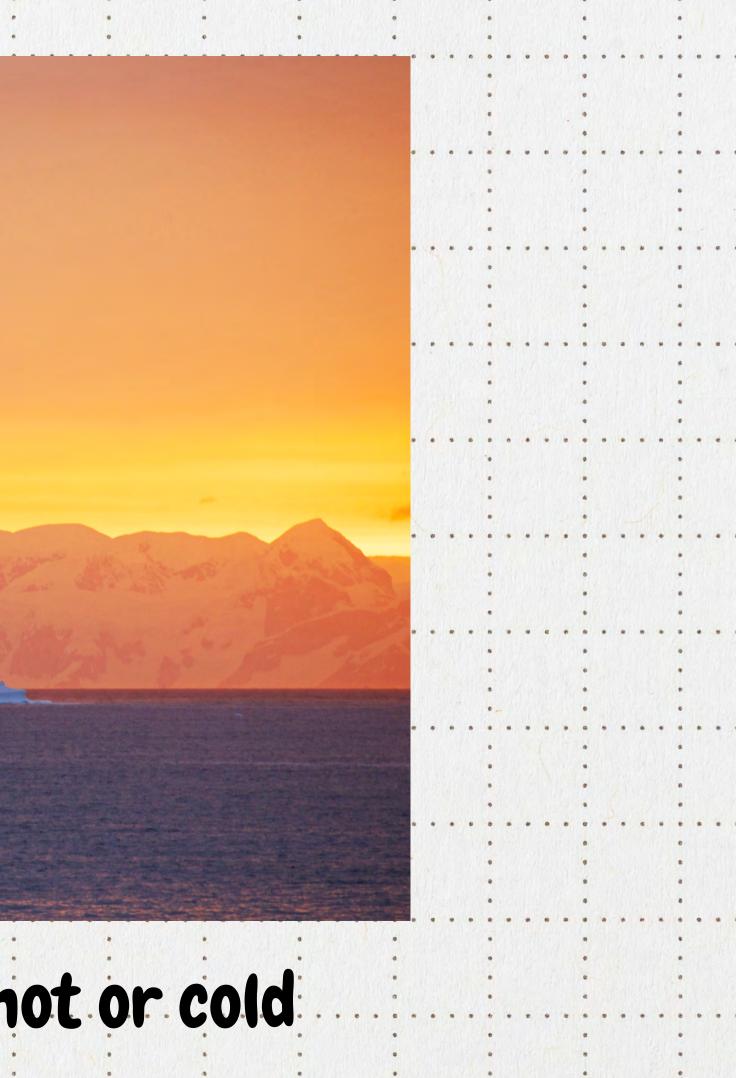


desert





very dry areas -> can be hot or cold





vegetation & wildlife need special adaptations to survive

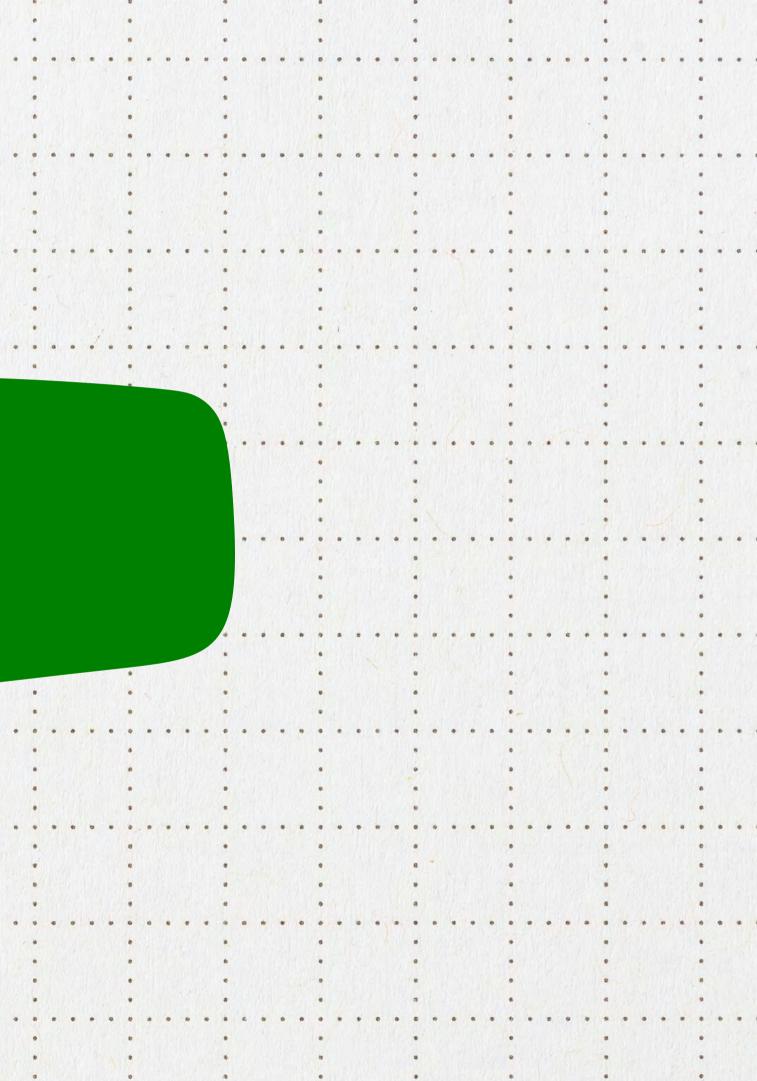
wildlife consists primarily of reptiles and small mammals

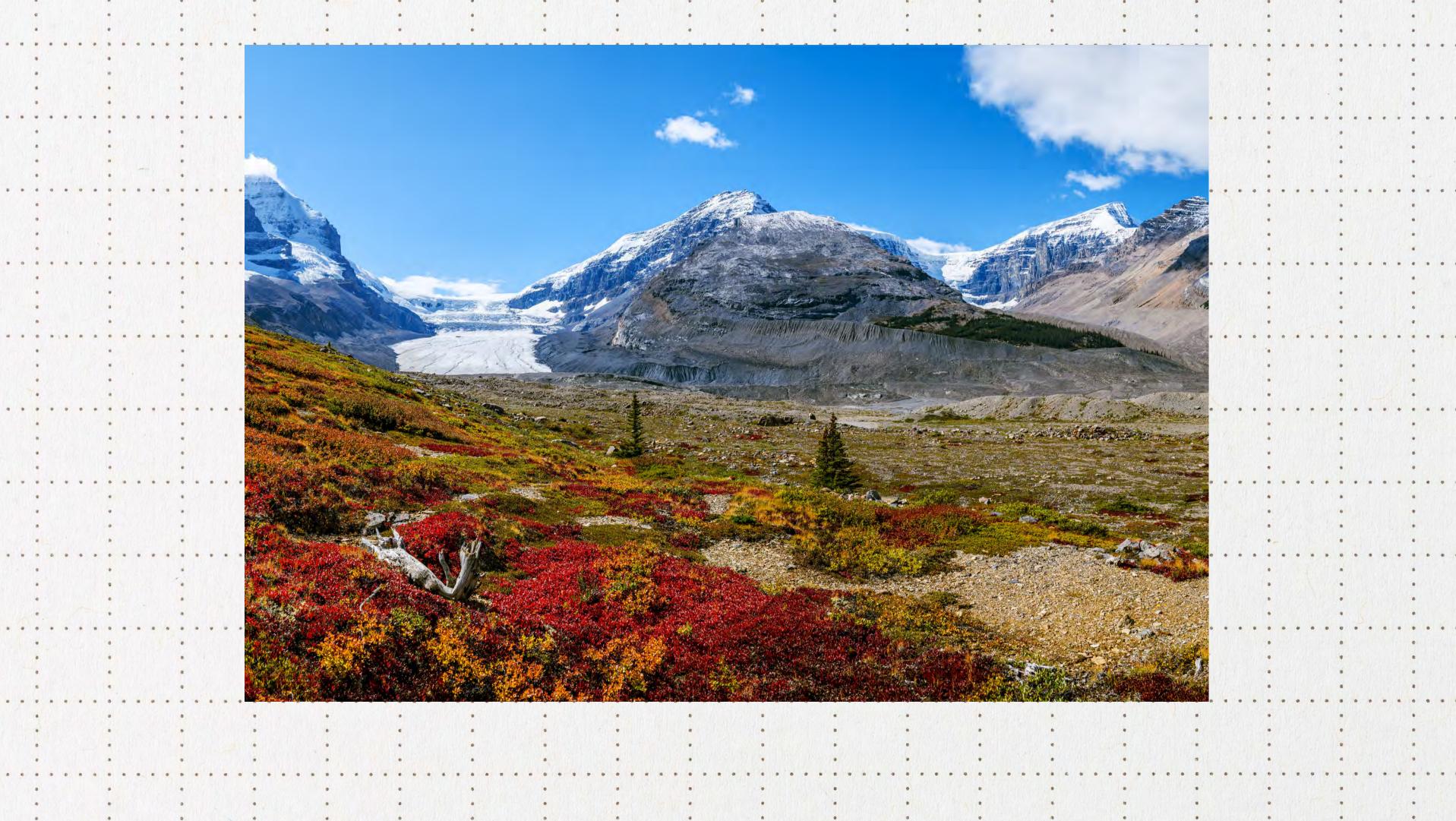


4 categories: hot and dry, semiarid, coastal, and cold



tundra







two types: arctic and alpine



vegetation mostly shrubs, grasses, mosses & lichens

