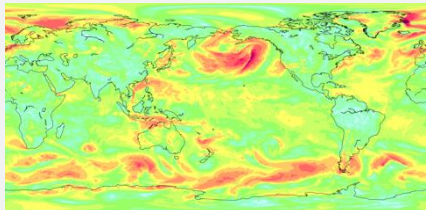


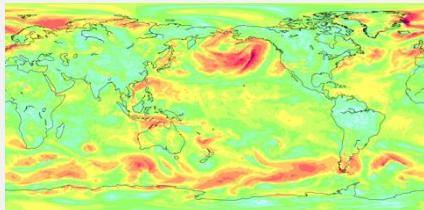
Identify all the areas in red color



- North Pacific Ocean – A large red region is visible near Alaska and the North Pacific, indicating strong winds.
- North Atlantic Ocean – Parts of Greenland and the North Atlantic show red zones.
- Indian Ocean & Australia – Some parts near the east of Indian Ocean show red wind gusts.

Experiment 1

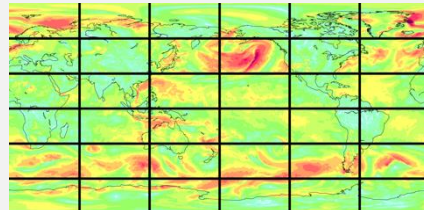
List the color names + Identify all the areas in red color



- North Pacific Ocean (east of Russia and near Alaska)
- North Atlantic Ocean (near Greenland and Iceland)
- Southern Ocean (around Antarctica, particularly south of South America and south of Australia/New Zealand)
- Northern Europe (parts of Scandinavia and northern Russia)

Experiment 2

Add grid + List the color names in grids + Identify all the areas in red color



Top Row (Northern Hemisphere):

- North Pacific Ocean (East of Russia and near Alaska)

Middle Rows (Tropics and Mid-Latitudes):

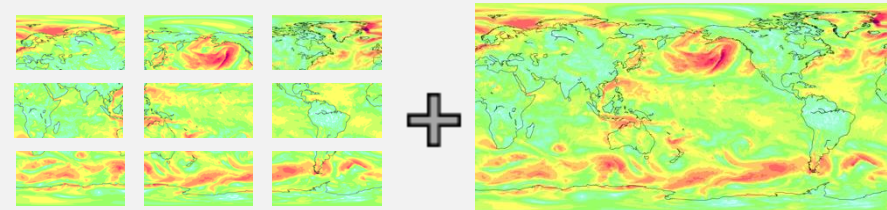
- South America (Small red patches in the Andes region)

Bottom Rows (Southern Hemisphere):

- Antarctica (Peripheral areas near the Southern Ocean)

Experiment 3

Split image + List the color names in sub images + Identify all the areas in red color



The red regions in the nine images highlight significant activity across various parts of the world. In the Northern Hemisphere, red areas are seen in Northern Europe (Norway, Sweden, Finland, and northern Russia), Siberia, the North Atlantic Ocean (near Greenland and Iceland), the North Pacific Ocean (east of Russia and near Alaska), and the Bering Sea. In the Tropics and Mid-Latitudes, red patches are present in the Indian Ocean (northern parts near southern Asia and southern parts near the equator), the Middle East (near the Arabian Peninsula), the Western Pacific Ocean (near Indonesia and Southeast Asia), and South America (in the Andes near Colombia and Ecuador). In the Southern Hemisphere... (38 words remaining)

Experiment 4