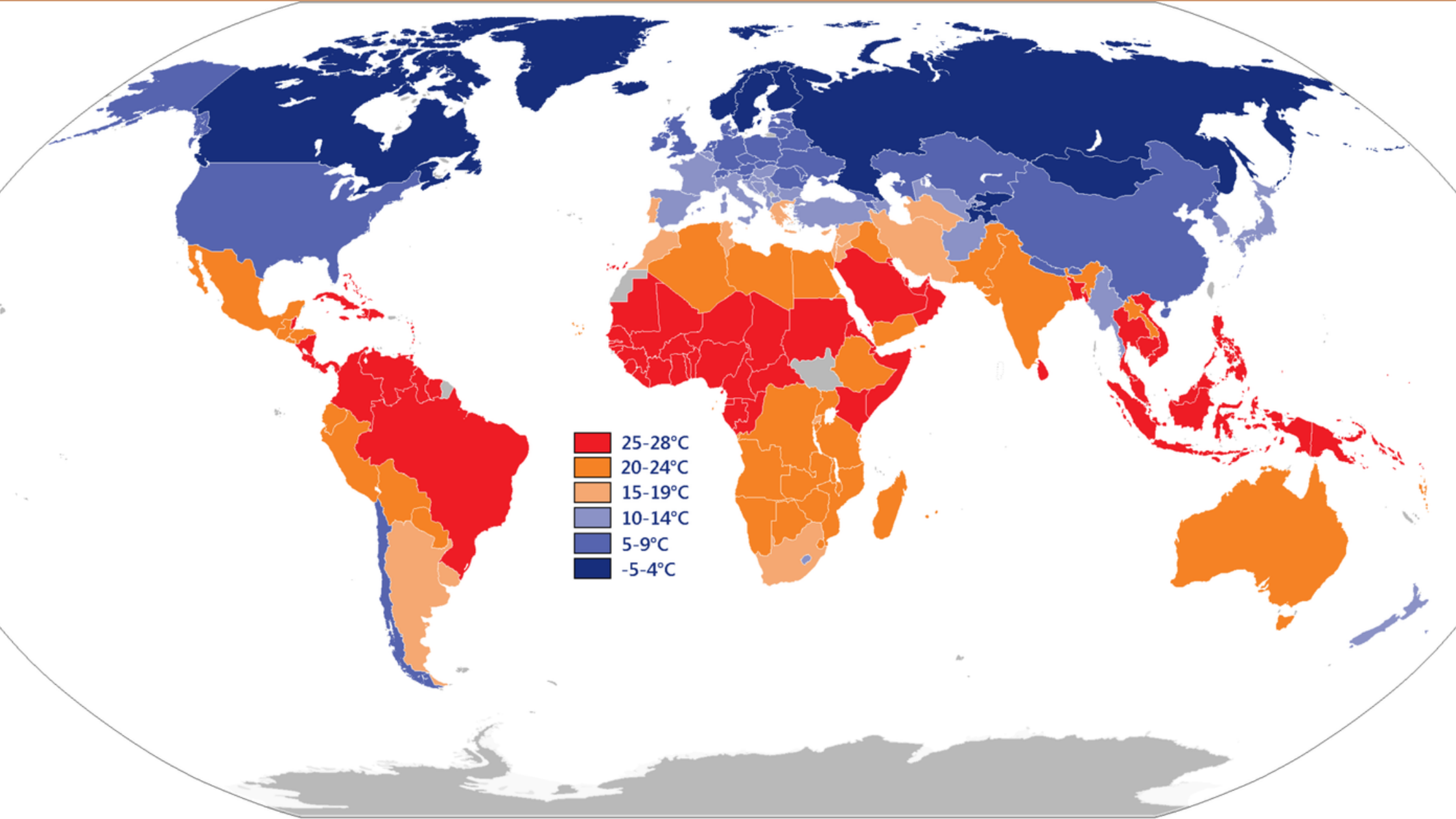
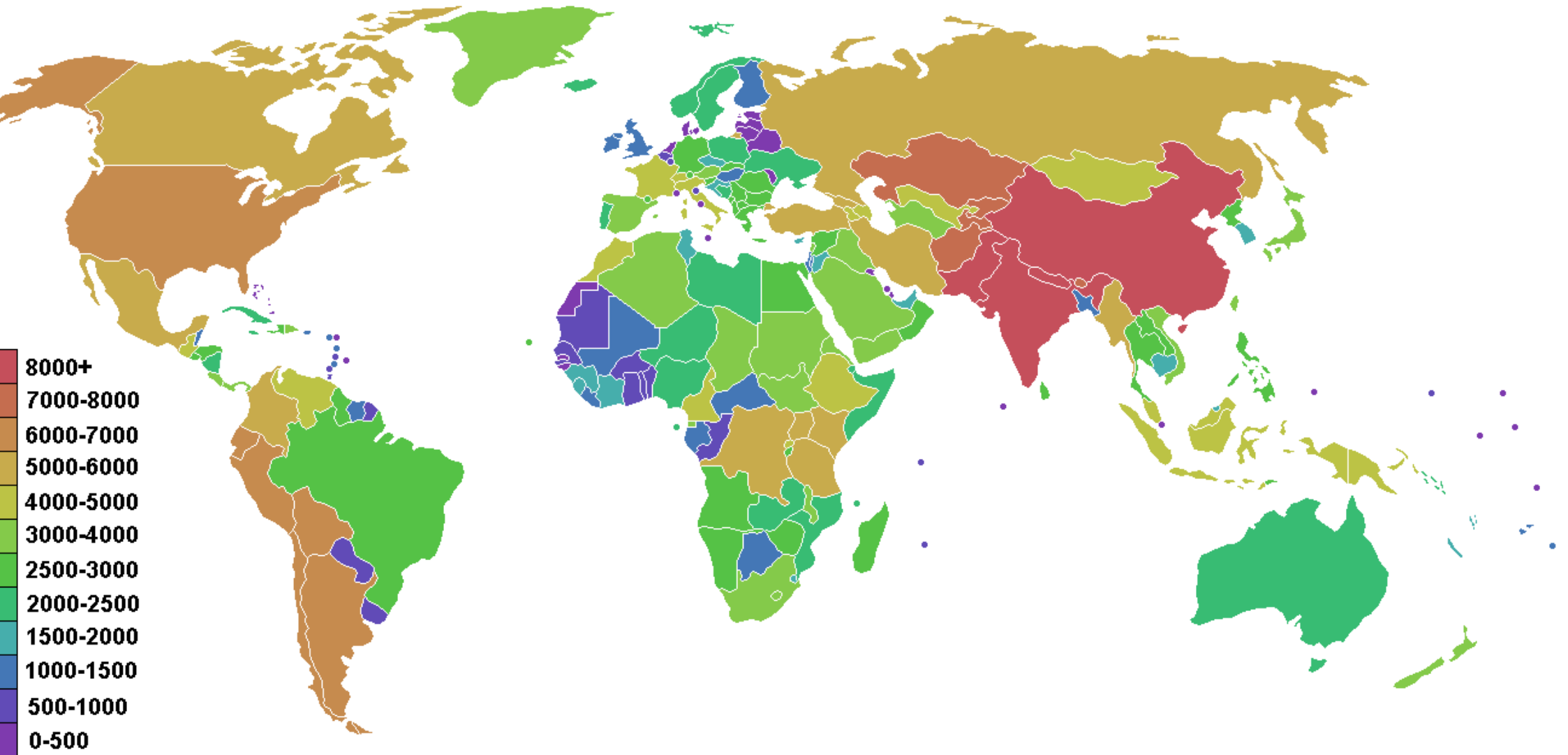


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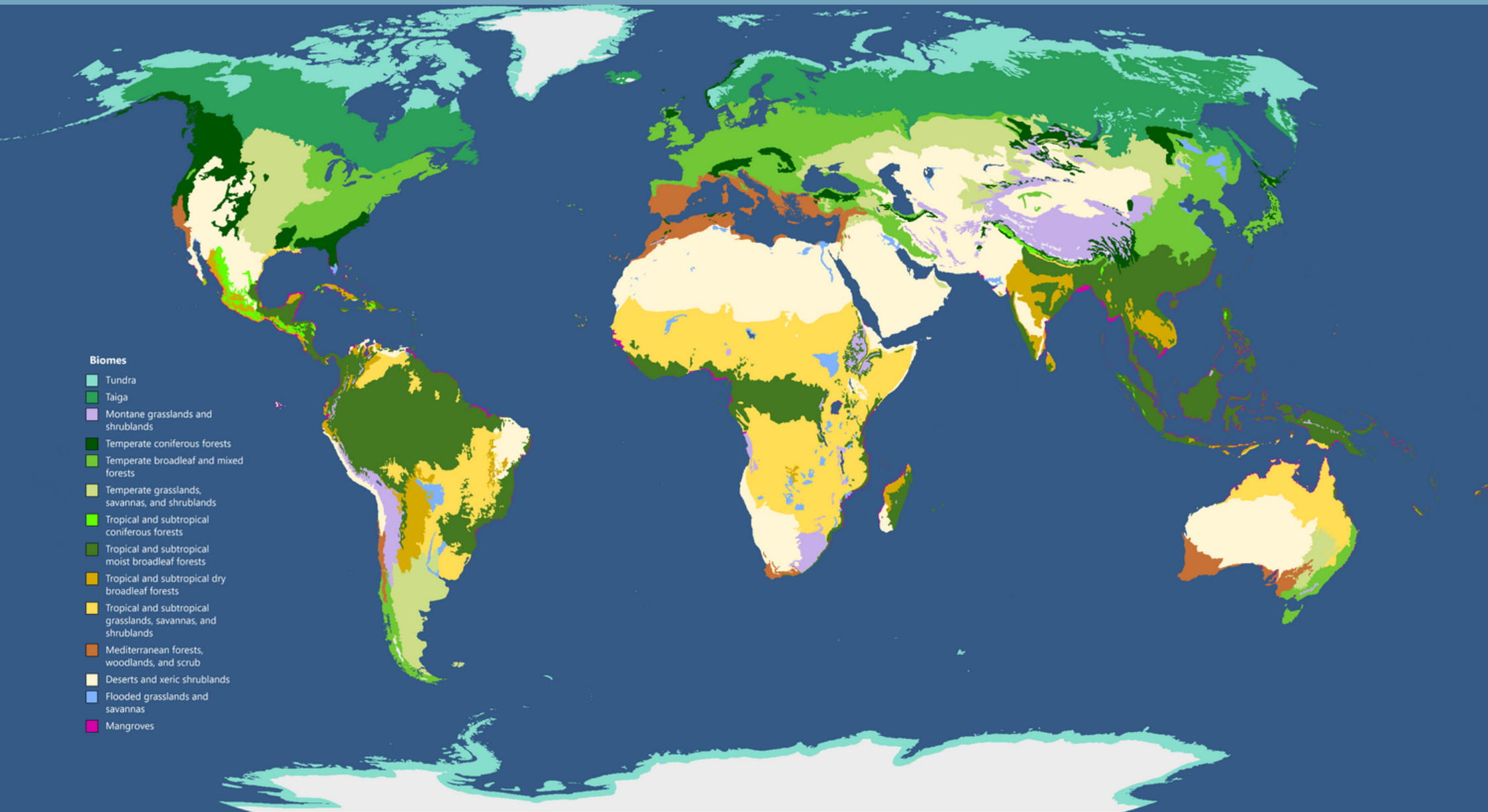
Study the maps and watch the videos below. Then answer the questions that follow.





Biomes

- Tundra
- Taiga
- Montane grasslands and shrublands
- Temperate coniferous forests
- Temperate broadleaf and mixed forests
- Temperate grasslands, savannas, and shrublands
- Tropical and subtropical coniferous forests
- Tropical and subtropical moist broadleaf forests
- Tropical and subtropical dry broadleaf forests
- Tropical and subtropical grasslands, savannas, and shrublands
- Mediterranean forests, woodlands, and scrub
- Deserts and xeric shrublands
- Flooded grasslands and savannas
- Mangroves



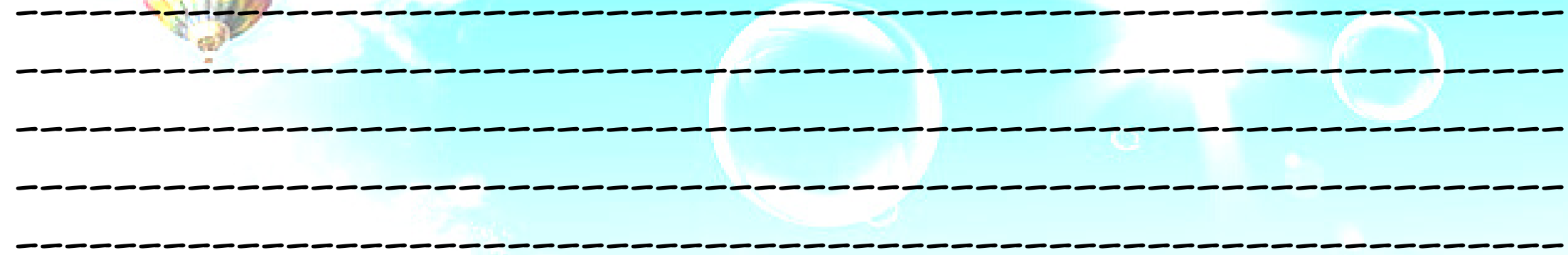


1. What factors determine the geographic distribution of organisms in different parts of the surface of the Earth? Give specific examples.

2. Locate indicative regions for each type of vegetation on the different continents.

3. Which are the parts of the world with the lowest and which ones with the highest rainfall? What type of vegetation grows in such regions?

4. What are the main features of the Mediterranean vegetation? In what other parts of the world is this type of vegetation found and why?



5. Why does the fauna of each vegetation region depend directly on the species of flora that thrive in it?

