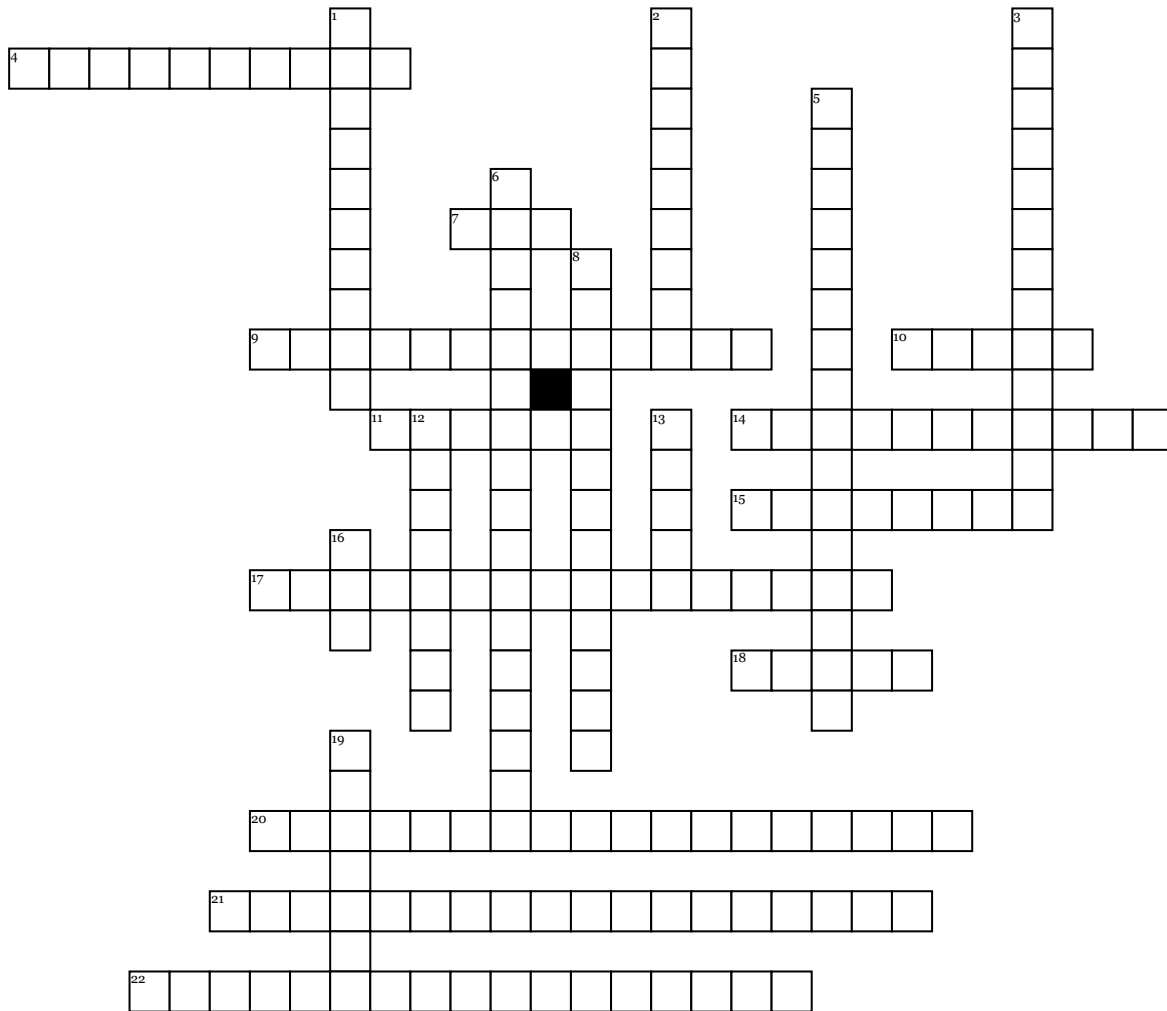


# Geography



## Across

- 4.** these lines cross one another forming a pattern called a  
**7.** is a symbolic representation of all or part of the planet  
**9.** to create maps that are not interrupted, makers, or  
**10.** comes from placing a cone over part of a globe  
**11.** shows the earth centered in such a way  
**14.** is based on the projection of the globe onto a cylinder  
**15.** the basic tool for answering the question is

**17.** traveling along a great circle is called following a

**18.** is a scale model of the Earth

**20.** everything south of the equator is in the

**21.** everything north of the equator is in the

**22.** everything west of the prime meridian for 180 degrees is in the

## Down

**1.** is one of the halves into which the earth is divided

**2.** lines of meridians or

**3.** these lines measure distance east or west of the

**5.** every place has a global address, or

**6.** everything east of the prime meridian for 180 degrees is in the

**8.** making a

**12.** lines of parallels or

**13.** is a proportional relationship between the measurements shown on the map

**16.** lists and explains the symbols, colors, and lines used on the map

**19.** is measured at 0 degrees latitude