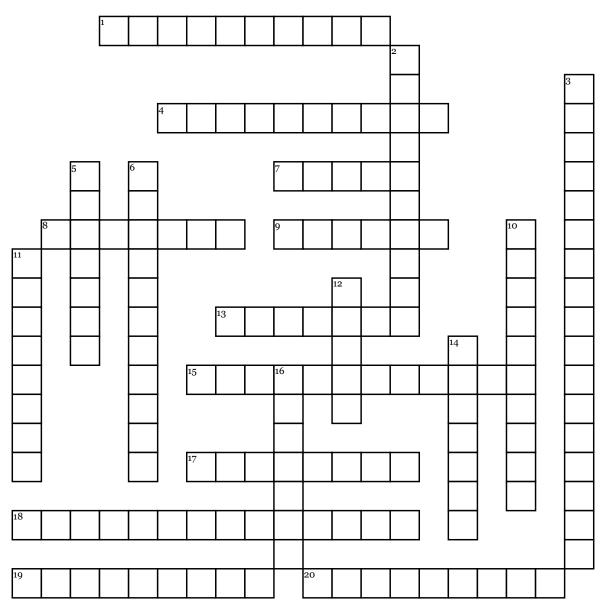
## GEOGRAPHY | Topic 1 | Lesson 1&2



## **Across**

**1.** loss of accuracy in the size or position of objects

4. the process of depositing, or dropping, eroded material

**7.** the area a given space on a map or globe corresponds to in the real world

**8.** part of a whole

**9.** the boundaries between the Earth's tectonic plates

**13.** to provide something

necessary, to maintain

**15.** directions that lie between the cardinal directions

17. position in degrees north or south of the Equator18. the movement of huge block's of the Earth's crust and upper

mantle (two words)

**19.** the study of the human and nonhuman features of Earth**20.** the position in degrees east or west of the Prime Meridian

## <u>Down</u>

**2.** a way to show Earth on a flat surface

**3.** north, south, east, west (2 words)

**5.** a process in which water, ice, or wind remove small pieces of rock and move them somewhere else **6.** influence of two or more things on each other

**10.** a process that breaks rocks down into tiny pieces

**11.** is a point at which days are longest in one hemisphere and shortest in the other

12. molten rock

**14.** arrangement, structure, or trend

**16.** the point at which, everywhere on Earth, days and nights are nearly equal in length