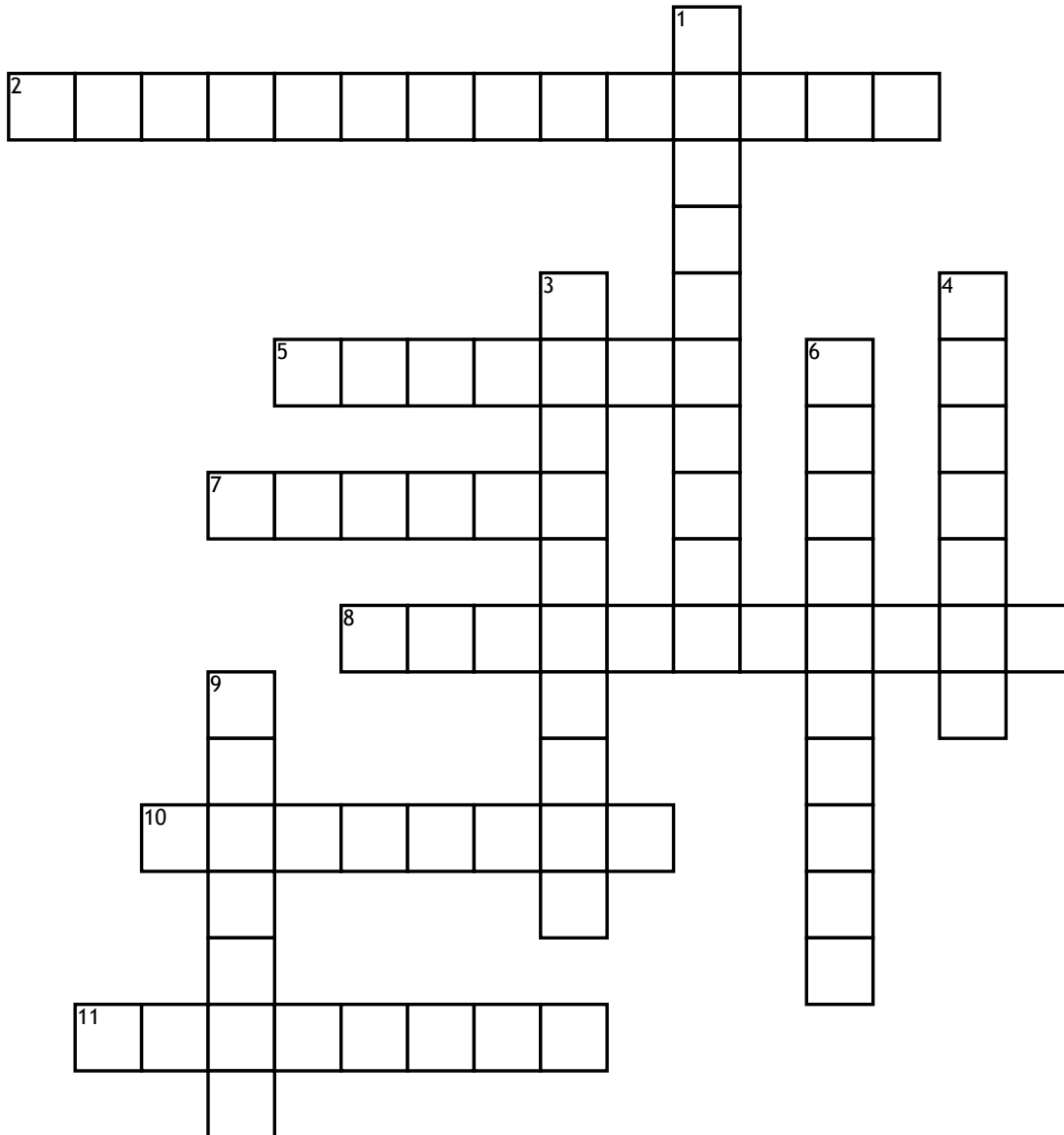


Name: _____

Date: _____

kubo



Across

2. a theory explaining the structure of the earth's crust and many associated phenomena as resulting from the interaction of rigid lithospheric plates that move slowly over the underlying mantle.

5. The imaginary great circle around the earth's surface,

7. an irregularly occurring and complex series of climatic changes affecting the equatorial Pacific region and beyond every few years, characterized by the appearance of unusually warm, nutrient-poor water off northern Peru and Ecuador, typically in late December.

8. (of wind) move creating an air current:

10. the side or direction from which the wind is blowing:

11. the angular distance of a place north or south of the earth's equator, or of a celestial object north or south of the celestial equator, usually expressed in degrees and minutes

Down

1. a breeze blowing toward the sea from the land, especially at night, owing to the relative warmth of the sea.

3. the envelope of gases surrounding the earth or another planet:

4. on or toward the side sheltered from the wind or toward which the wind is blowing; downwind:

6. a region having little rainfall because it is sheltered from prevailing rain-bearing winds by a range of hills.

9. the weather conditions prevailing in an area in general or over a long period: