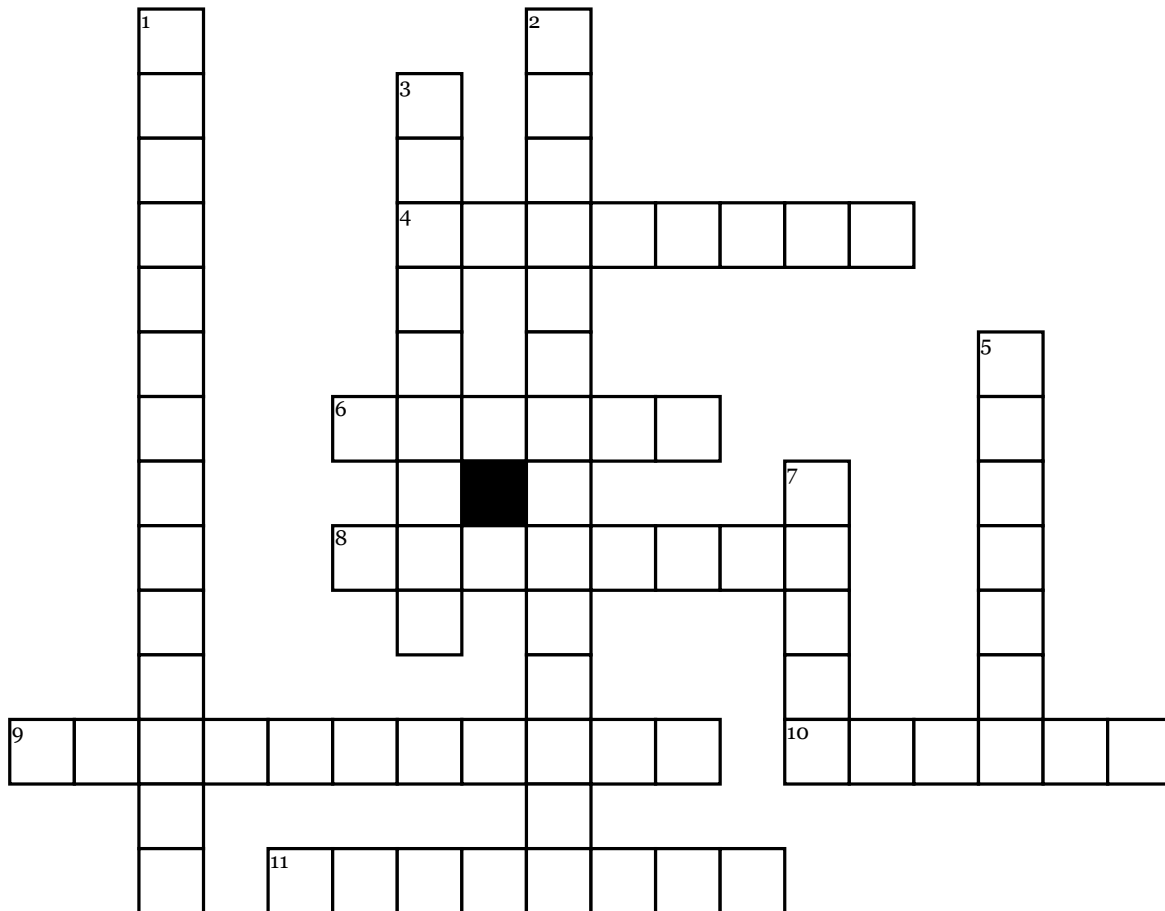


Oceans Project



Across

- 4.** The bubbles in the crest of a breaking wave.
- 6.** A change in the water temperature in the Pacific Ocean that produces a warm current.
- 8.** A subsurface current that is near shore and that pulls objects out to sea.
- 9.** A streamlike movement of ocean water far below the surface.
- 10.** A change in the eastern Pacific Ocean in which the surface water temperature becomes unusually cool.
- 11.** A tide of minimum range that occurs during the first and third quarters of the moon.

Down

- 1.** A horizontal movement of ocean water that is caused by wind and that occurs at or near the ocean's surface.
- 2.** The apparent curving of the path of a moving object from an otherwise straight path due to the Earth's rotation.
- 3.** The movement of a deep, cold, and nutrient-rich water to the surface.
- 5.** A giant ocean wave that forms after a volcanic eruption, submarine earthquake, or landslide.
- 7.** One of a group of long ocean waves that have steadily traveled a great distance from their point of generation.