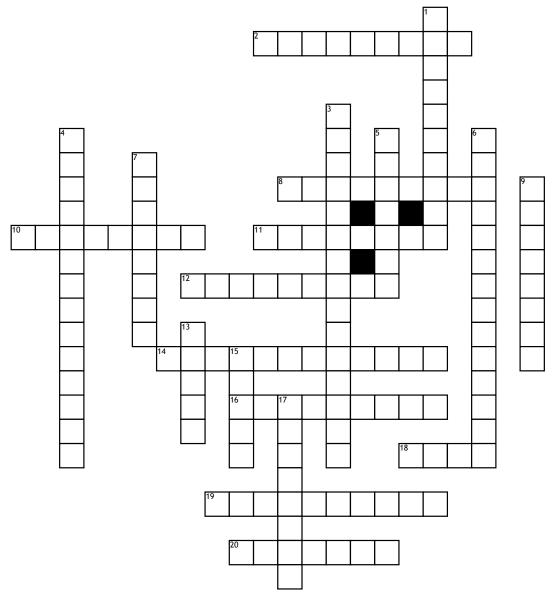
## Coasts



## **Across**

- 2. The movement of sediment along the sea surface
- 8. When weak acids in the water react with certain rocks making it dissolve
- **10.** A narrow piece of land that projects from a coastline into the sea **Down**
- 11. When a soluble material dissolves in the sea it creates a ...?
- 12. The movement of pebbles along the sea bed
- 14. A calm wave type with less energy
- **16.** Rocks and pebbles within the sea hit each other and break down

- **18.** A narrow point of land projecting into the sea formed from deposition
- **19.** A type of wave that causes erosion
- 20. What are built to stop longshore drift?

- 1. This occurs when material being transported by the sea is dropped due to the sea losing energy
- 3. Water from waves enters the cracks in the cliff face and compress
- 4. What is the predominant wind called?
- 5. What is the break down of rock?

- **6.** What is the movement of sediment along the coast land
- 7. When waves carry rocks and throw them at the cliff face
- 9. what occurs when the gravitational pull forces the waves back into the sea?
- 13. The part of the land adjoining to the sea
- 15. The forward motion of a wave going up the beach caused by wind
- 17. What happens when boulders are dragged along the sea bed?