14	Shoreline Pro	cesses	. The reachers contenting
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### Across:

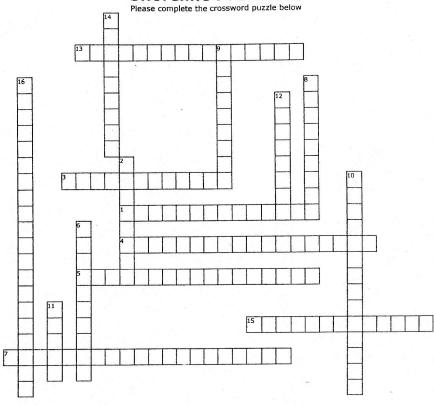
- 1. are narrow sandbars parallel to, but seperated from the coast at distances from 3 to 30 kilometers offshore  $\,$
- 3. a sandbar that completly crosses a bay sealing it off from the open ocean
- 4. currents that flow parallel to the shore ans move large amounts of sediment along the shore
- 5. shoreline features that originate primarily from the in work of erosion
- 7. structures that are built to protect a coast from erosion or to prevent the movement of sand along a beach
- 13. is the addition of large quantities of sand to the beack system
- 15. result from the cutting action of the surf against the base of coastal land

### Down:

- 2. is a ridge of sand that connects an island to the mainland or to another island
- 6. the way a wave can alter a landform due to the constant contact of the breaking of a wave 8. relatively flat benchlike surface that is left behind by a receding cliff
- 9. an isolated remnant on the wave-cut platform falls in
- is the bending of waves, and it plays an important part in shoreline processes
- elongated ridge of sand that projects from the land into the mouth of an adjacent bay
- 12. the sawing and grinding action of rock fragments in the water
- when two sea caves on opposite sides of a headland unite
- 16. sediment eroded from the beach and is transported along the shore and leaves behing deposited areas

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# **Shoreline Processes**



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