ocean Zones 12

<u>Across</u>

 lighted region of the ocean; area where photosynthesis can occur; also called the sunlit zone
waters over the continental shelf; nearshore zone
shores made up of solid rock and usually steeper than sandy beaches
upper layer of water

extending to depth of 200 meters; in the photic or sunlit zone

9. specific area or type of environment in which an organism is found

10. benthic area of the continental shelf below the low-tide area; also called subtidal11. organisms that are attached to a surface and cannot move around

13. dimly lit region of the ocean where there is not enough light to carry on photosynthesis; also called the twilight zone

14. the area of crashing waves along a sandy beach

<u>Down</u>

2. dry area above the high-tide line; sometimes called the spray or splash zone

3. bottom environment; refers to animals living on or in the seabed

5. area of ocean where light does not penetrate; also called the midnight zone

8. free-swimming organisms

12. large-area ecosystem sharing similar characteristics; an environmental unit