- 8.) **The Intertidal** they live in intertidal zone and have hard shells to protect them from pounding waves
 - they are usually strongly attached/ achored to the rock
- 9.) Reefs calcium carbonate that are deposited by corals and other animals
- 10.) **Oceanic Zone** where larger animals such as whales and giant groupers may live animals that live here survive by using little energy, moving very little and maintain a slow metabolism,have minimal bone structure
- 11.) **Hydothermal Vents** where bacteria that uses chemosynthesis(making of organic compounds) are located

Ex: Shrimp, Giant tube worms, Clams

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