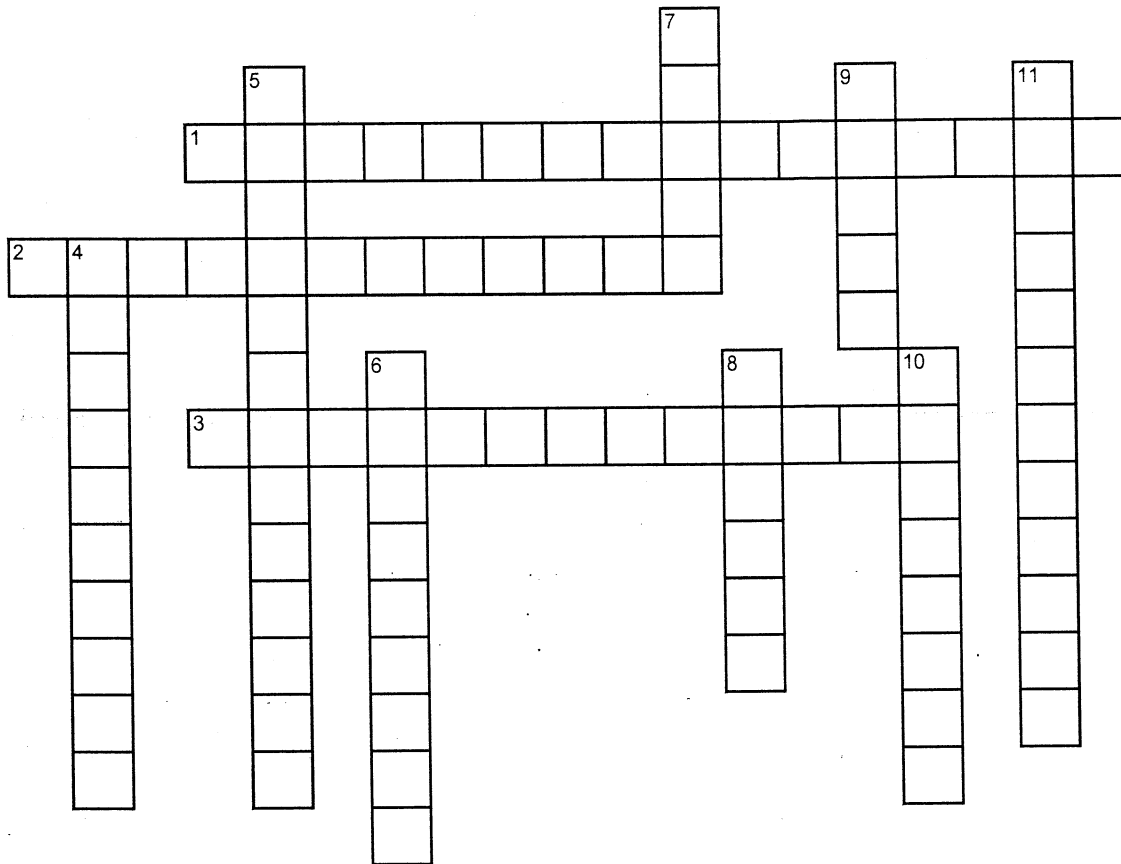


## Chapter 1: Marine Research and Exploration



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| <ol style="list-style-type: none"> <li>1. He catalogued marine creatures on several expeditions; theorized that coloration of animals related to light wavelengths at different depths</li> <li>2. The study of oceans and their phenomena</li> <li>3. Traveled on the <i>HMS Beagle</i> and developed a theory of evolution</li> <li>4. During the influential _____ expedition, over 4,700 new species of marine organisms were collected.</li> <li>5. Foremost ancient Roman naturalist who wrote a 37-volume natural history</li> </ol> | <ol style="list-style-type: none"> <li>6. Greek philosopher who developed a classification system and studied fish gills and anatomy</li> <li>7. Sir Alistair _____ studied Antarctic whales.</li> <li>8. Fridtjof Nansen led an expedition in the _____ seas, but failed to reach the North Pole.</li> <li>9. Retrieval of a telegraph _____ resulted in the discovery that animals live on the ocean floor.</li> <li>10. First marine biological laboratory: _____ Summer School of Natural History on Penikese Island</li> <li>11. Person who coined the term "plankton"</li> </ol> |
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