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Seafloor Spreading;

- 1.) What is Seafloor Spreading?
- 2.) Who came up with the idea of Seafloor Spreading?
- 3.) What direction does new rocks go in?
- 4.) How are new rocks created?
- 5.) How does it relate to continental drift?

Answer Key;

- 1.) Seafloor spreading is when tectonic plates split apart from each other under the ocean
- 2.) Harry Hess
- 3.) New rocks go both south and north
- 4.) Magma creates new rock once it's cooled under water

5.) Seafloor spreading is related to continental drift because the new rocks that were created will push the continents a few inches every year