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## II.—OF THE NATURAL DIVISIONS OF THE EARTH'S SURFACE.

1. The surface of the earth-consists of land and water; rather less than one third being land, and the rest water.\*

2. The various parts of the land are distinguished by different names, according to their extent or form. The principal of these are continents, islands, peninsulas, promontories or capes, and isthmuses.

3. The water, by a like distribution, consists chiefly

of oceans, seas, lakes, gulfs, bays, and straits.

4. A continent is a tract of land, of large extent. An island is a smaller tract, entirely surrounded by water.

5. A peninsula is a portion of land nearly surrounded by water. If such a portion extend but a little way into the sea, it is called a cape or promontory, or simply a point or head.

6. An isthmus is a narrow neck of land, connect-

ing two larger portions.

7. An ocean is an expanse of water, of large extent. A sea is a like portion, but smaller. The term sea is also frequently applied to the entire body of water connected with the earth.

8. A lake is a portion of water entirely surrounded

by land.

9. A gulf is a portion of water nearly surrounded by land. A bay is a like portion, but smaller. If a gulf be very large, it is often called a mediterranean or inland sea.

10. A strait is a narrow portion of water, communicating at its ends with two seas, or two parts of the same sea. A channel is a like portion, but larger.

 <sup>1.</sup> The earth's surface consists of nearly 500 millions of square miles; and of this, it is probable that nearly 60 millions are land.

<sup>+ 2.</sup> The terms read, port, heren, heresist, and creek; are also applied to small portions of the sea. A read affords anchorage at a short distance from land, with