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Service in Clothes that give Service VALUE
There is nothing that embod-
es this feature in so great a deies this feature in so great as the Hand-tailored Coat and'Suits that we carry

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## Manual ${ }^{\text {For }}$ Training

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Ash
Cherrys
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| ISLANDS BUILT BY ThHE SEA (By Aubrey Fullerton) | scientific terms as polyps. It was once supposed that coral was of vege- |
| :---: | :---: |
|  |  |
| the |  |
|  |  |
|  |  |
| hrundred miles out in the Atlantic from The nearest shore. The beauties of |  |
|  |  |
| of Canadians who have visited that |  |
|  |  |
| southern colony of our own empire, |  |
| and its genial skies and leisured life have mate many rrienas sut sut ont |  |
|  |  |
| formation of the islands, and it is that |  |
|  |  |
| which makes them strange. How that Tittle group of islands came to be, out in the Atlantic, and how it wasluilt mp from beneath the surface of |  |
|  |  |
| the ocean, is one of the marvels of a wonderful world. |  |
|  |  |
| The Bermudas are irequen is coral islands. That is partly,but not wholly correct. They havebeen built up by the ocean and ocean |  |
|  |  |
|  |  |
| Fife, but only in part by the curious marine animals that make coral. The hole process is wonderful, therefore |  |
|  |  |
| whole process is wonderful, therefore, |  |
| A space of ondy twenty miles in |  |
| length and six miles in width is ocupied by the groupjor stand ypon what is/believed to be the |  |
|  |  |
| top of a submarine mountain, where |  |
| the elevation of the ocean bed rises wery near to the sur wery possible theory is that they are |  |
|  |  |
| on the summit of a hidden volcano. |  |
| Away back in the unknow解 on the ocean surface, and millions of |  |
|  |  |
|  |  |
| on the ocean surface, were drifted in and deposited around and upon the top of |  |
|  |  |
| it. The busy life of the sea contrib-wted of its debris-barnacles, mussels, corallines-and thus was built up in |  |
|  |  |
| the course of ages, chiefly by the action of the wind, a thick deposit that packed hard and close until it became |  |
|  |  |
|  |  |
| Then over the limestone was spread |  |
|  |  |
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|  |  |
|  |  |
| Coral is the hard skeletons of various minute organisms that live in the |  |
| Is we see it, it is chiefly c te of lime, which came orgina |  |
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| figsues of these |  |
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