greater part of it. The furrounding border of land was low and narrow in many places, especially towards the fouth, where the beach consisted of a reef of rocks. Three places on the north fide had the fame appearance, fo that on the whole the land feemed to refemble feveral woody iflands. To the west was a large clump of trees, When within and in the center two cocna-nut trees. a mile of the north fide, though we cast out a line. no bottom could be found at 130 fathom, nor any good This island was covered with trees, but we could differn no other species than the palm and the cocoa-nut. Several of the natives were discovered on thore, they appeared to be tall, with heads remark-able large, which probably fome bandage might have increased. Their complexion was of the copper colour, and their hair was black. Some of these people were and their nair was black. Some of their people when their own height. They appeared also naked, but when they retired, on the flip's patting by the islands, they put on a light-coloured covering. Some clumps of palm-trees ferved them for habitations, which at a diffance appeared like hilly ground, and the view of the groves was a very agreeable one. Our captain called this place Lagoon Mand. It lay in 18 degrees fouth latitude, and 139 west longitude. In the afternoon we again faw land to the north-well, by fun-fet we reached it, when it appeared to be a low ifland of a circular form, and about a mile in circumference. The land was covered with verdure of various kinds, but no inhabitants were vifible, nor any cocoa-nut trees. ifland is diffant from that of Lagoon about feven leagues north, and 62 weft, which our gentlemen on board named Thumb Cap.

On the 5th we continued our course with a favourable wind, and about three o'clock difcovered land to the westward. It was low, in form refembling a bow, and in circumference feemed to be ten or twelve leagues. Its length is about three or four leagues, and its width about two hundred yards. The beach was flat, and feemed to have no other herbage upon it than fea-The refemblance of a bow was preferred in the arch and cord forming the land, while the intermediate space was taken up by water. The arch, in general, was covered with trees of various verdure and different heights. This ifland, from the finoke that was difcovered, appeared to be inhabited, and we gave it the name of Bow Island.

On the 6th about noon, we again faw land to the west, and at three o'clock we came up with it. This land feemed to be divided into two parts, or rather a collection of iflands, (to which we gave the name of the Groups) to the extent of about nine leagues. The two targest were divided from the others by a streight, the

breadth of which was about half a mile. Some of these islands were ten miles or more in length, but appeared like long narrow firings of land, not above a quarter of a mile in breadth; but they produced trees, however, of different kinds, among which was the cocoa-nut tree. Several of the inhabitants came out in their canoes, and two of them shewed an intention of coming on board but thefe, like the reft, stopped at the reef. From the observations made, these people complexion was brown, and they were "aked. In general, they had two weapons, one was a long pole, spear-pointed, and the other resembled a paddle. Several of their canoes were conflructed in fuch a manner as not to carry more than three persons; others were fitted up for fix or feven; and one of these boats hoisted a fail, which was converted into an awning when a thower of rain fell. Capt, Cook would not flay for any of them, neither could we determine, whether the fignals made were meant for defiance, or for invitation : one party waving their hats, and another answering by shouting. In this respect it was not judged prudent to try the experiment, in order to be convinced, as the illand appeared of no importance, and the crew not being in want of any thing it could produce. This curiofity was therefore laid afide, in expectation of foon discovering the island, where we had been directed to make our attronomical observations, the natives of which, it was reafonable to conjecture, would make no reliffance, having already experienced the danger of oppoting an European force.

On the 7th we discovered another island, judged to be in compass about five miles, being very low, and having a piece of water in the center. It appeared to abound in wood, and to be covered with verdure, but we faw no inhabitants upon it. It was named Bird Island, from the number of birds that were feen flying about. This les in latitude 17 deg. 48 min. footh, and 143 deg. 35 min. well longitude; diffant ten leagues, in the direction well, half north from the well

end of the Groups.

On the 8th in the afternoon we faw land to the northward, and came abreast of it in the evening, at about five miles distance. This land seemed to be a chain of low illands, of an oval figure, and confifted of coral and fand, with a few clumps of finall trees, and in the middle of it was a lagoon. On account of its appearance, it was called Chain Island.

On the 10th, after a tempestuous night we came in fight of Ofnaburgh illand, called by the natives Maitea. This illand is circular, about four miles in circumference, partly rocky, and partly covered with

A P. Н III.

The Endeavour arrives at Otabeite, or George the Third's Island-Rules established by Capt. Cook for conducting a trade with the natives—In account of several incidents during his slay in this ifland—An observatory and for excited—Excursions into the woods—Visits from several of the chiefs—The music of the natives, and their manner of burying their dead, described—Other excursions and incidents, both on board and on shore—First interview with Oberea, the supposed Que n of the yland—The fort deferited—The quadrant floten, and the confequences—A wifit to Tootubab, an Indian chief -A wrefling-match deferibed-European feeds are fown-The Indians give our people names.

N the 11th we made Otaheite, or as captain Wallis had named it, king George the Third's Island. The calms prevented our approaching it till the morning of the 12th, when a breeze fprung up, and feveral canoes were feen making towards the thip. Few of them, however, would come near, and those who did could not be perfuaded to come on board. They had brought with them young plantains and branches of trees, which were handed up the flip's fide, and, by their defire, were fluck in conspicuous parts of the rigging as tokens of peace and friendship. We then purchased their commodities, consisting of cocoa-nuts, bananas, bread-fruit, apples and figs, which

were very acceptable to the crew. On the evening of the fame day we opened the north-west point of the ifle, to which the Dolphin's people had given the name of York Island. We lay off and on all night, and in the morning of the 13th we entered Port Royal Harbour in the itland of Otalicite, and anchored within half a mile of the thore. Many of the natives came off immediately in their canoes, and brought with them bread-fruit, cocoa-nuts, apples, and fome hogs, which they bartered for beads and other trinkets with the ship's company. The tree which bears the bread-fruit is about the fize of a horse-chefnut: its leaves are near a foot and a half in length, in shape oblong, and very