brought up a turtle w ighing five hundred weight. Great personal courage, as well as great agility, is required in this hazardous employment, the black fellows being frequently wounded by the powerful stroke of the animal's flippers.

"Large crabs, frequently of three pounds' weight, are plentiful in the Bay. They are of a flatter form than the European species, and have an additional forceps. Shrimps are also found in great numbers.

"But the fish, or rather sea-monster, peculiar to Moreton Bay, and the east coast to the northward, is a species of sea-cow or manatee, called by the black naives *jungan*. It frequently weighs from twelve to fourteen hundred weight, and the skeleton of one of them that was lately forwarded to Europe, measured eleven feet in length. The yungan has a very thick skin, like that of the hog with the hair off. It resembles bacon in appearance very much (for I happened to see a flicth of it myself in the bands of a black native, although I did not taste it, which I rather regretted afterwards), and while some parts of the flesh taste like beef, other parts of it are more like pork. The natives are immoderately fond of it; it is their greatest delicacy; and when a yungan is caught on the coast, there is a general invitation sent to the neighbouring tribes to come and eat. The man who first spears the yungan is entitled to perform the ceremony of cutting him up, which is esteemed an office of honour; and the party, whatever be their number, never leave the carcase till it is all gone, cating and disgorging successively till the whole is consumed."

## Moreton Bay Fig Tree.

"This tree bears a species of fig, which I was told (for it was not in season at the time) is by no means unpalatable, and of which it seems both the black natives and the bronze-winged pigeons of the Australian forest are equally fond. The latter frequently deposit the seeds with their dung in the forks or natural hollows of forest trees, where the seeds take root and very soon throw down a number of slender twigs or tendrils all round the tree, from a height of perhaps twenty or thirty feet, to the ground - being apparently a harmless parasite, which it would be unfeeling to disturb. As soon, however, as these tendrils reach the earth, they all successively strike root into the soil, and anon present the appearance of a number of props or stays around an old ricketty building, or rather of a rising favourite at court gradually supplanting his predecessor and benefactor, who has brought him into notice, in the good graces of his sovereign, and finally accomplishing his ruin. The fate of the parent-tree that has nourished these step-children is either speedy or protracted according to its nature; but nothing in the Australian forest can long resist the fatal embrace of the native fig-tree, and the tree around which it has thus sprung into parasitical life is doomed eventually to die. The tendrils, which have then perhaps attained the thickness of a man's limb, or it may be of his body, intertwing their branches, and gradually filling up by their lateral expansion the hollow left by the wasting away of the parent-tree, exhibit at length a gigantic specimen of Australian vegetation. I afterwards met with one of these trees in the rich alluvial land on Breakfast Creek, a few miles from Brisbane, on the north side of the river. I could not ascertain its height, but it measured 42 feet in circumference at five feet from the ground. At that height, spurs were thrown out from it at an angle of 45 degrees all round. The specimen in Dr. Simpson's garden had fortunately attached itself to an iron-tree-the hardest and heaviest species of timber in the district. The parent-tree, which was still in life and in vigorous vegetation, may have been 18 inches in diameter, and the tendrils which clasped it round so affectionately were each only about the thickness of a man's leg; but the iron-tree was evidently doomed to die under the resistless grasp of this ungrateful parasite, and it required no stretch of fancy to imagine the agony it was suffering, or to liken it to a goat or deer dying under the horrible embrace of a boa constrictor or polar bear."

## Native Delicacies.

"In the meantime, one of the other black fellows took the snake, and placing it on the branch of a tree, and striking it on the back of the head repeatedly with a piece of wood, threw it into the fire. The animal was not quite dead, for it wriggled for a minute or two in the fire, and then became very stiff and swollen, apparently from the expansion of the gases imprismed in its boly. The black fellow then drew it out of the fire, and with a knife cut through the skin longitudinally on both sides of the animal, from the head to the tail. He then colled it up as a sailor does a rope, and hid it again upon the fire, turning it over again and again with a stick till he thought it sufficiently done on all sides, and superintending the process of cooking with all the interest imaginable. When he toogh it is sufficiently roasted, he thrust a stick into the coil, and laid it on the gases to cool, and when coel enough to admit of hundling, be took it up again, wrung off its head and tail which he three waya, and then broke the rest of the animal by the joints of the vertebra into several pieces, one of which he threw to the other black fellow, and another