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Their only winter vegetables feem to be the Canadian pine branches, and fea-grais; but, as the fpring advances, they ufe others as they come in feafon.

small marine animals, in their Sesh state, are sometimes eaten raw, though it is their ordinary practice to roalt or broil their food; for they are absolute strangers to our method of boiling, as appears from their manuer of preparing porpoile broth; belides, as they have only wooden vellels it is impossible for them to perform such an operation. Their manner of eating corresponds with the natiness of their houses and persons; for the platters and troughs, out of which they eat their food, feem never to have been washed fince their original formation; the dirty remains of a former meal, being only fwept away by a fucceeding one. Every thing fold and tough they tear to pieces with their hands and teeth; for, though their knives are employed in cutting off the large portions; they have not yet endearoured to reduce these to mouthful by the same means, though to much more cleanly and convenient. But they do not possess even an idea of cleanliness, and constantly eat the roots which are dug from the ground, without attempting to faake off the foil that adheres to them.

They have bows and arrows, spears, slings, short truncheous made of bone, and a finall pick axe, fornewhat refembling the common American tomahawk. Some of the arrows are pointed with iron, and others with indented hone; the spear has usually a long point made of hone. The tomahawk is a none of the length of feven or eight inches, one end terminating in

a point, and the other fixed into a wooden handle.

The delign and execution of their manufactures and mechanic arts, are more extensive and ingenious than could possibly have been expected, from the natural disposition of the people, and what little progress they have made in civilization. flaxen and woollen garments engage their first care, as being the most material of those that may be classed under the head of manufactures. The former are fabricated from the bark of ste pine tree, beat into a mass resembling hemp.

Their fondness for carving on all their wooden articles, cormagands with their tallein working figures upon their garments. working is to be feen without a kind of frize-work, or a reprethe station of fome animal upon it, but the most general figure

is that of the human face.

Though the structure of their canoes is simple, they appear well calculated for every ufeful purpole. The largest, which contain upwards of twenty people, are formed of a fingle tree. The length of many of them is forty feet, the breadth feven, and the depth three. They become gradually narrower from the middle towards each end, the stern ending perpendicularly, with a knoh at the top. The fore-part firetches forwards and upwards, and ends in a point or prow, much higher than the fides of the canoc, which are nearly figaight. The greatest part of them are without any ornament; fome have a little