s, tias for the 'Thev nimals, ions. $n$ cups th, out itwigs, wever, nly dry which, on the ich are r bulk, rain oil, bc ima.

## killing

 $n$ being ell were ing their houfes. les and the mathe ca0 oll acem from irtic:ılar
## enerally

 os in the o many f decenwomen proprie-bathrulcemeri.fen, as intt are e fimall. , wbich nimals, efh beto be red by from d with exceos la their
rbeir onls winter vepetables feem to lie the Caradian pine branches, and feagrals; bit, as the fpring idvances, they ule others as they come in teafon.
small maine animals, in their fifth fate, are fometimes eaten raw, dasagh it is their ordiniry practice to roalt or broil their food; for they are abtolute ftraners to our method of heiling, as appears from their manate of prearing porpoife broth; behnes, as they have only wooden vellels it is impoffihie for them to perform fuch an operation. 'Their mansuer of eating correfonds with the natinefs of their houfes and perions; for the piatters and troughs, out of which they eat their food, feem rever to have been wathed fince their origiral formation ; the dirty remains of a former meal, being only fwept away hy a fuccecding one. Every thing fo id and tough they tear to pieces with theirhands and tecth; for, though their knives are cinploped in cutting off the large portons; they have not yet endearoured to reduce thefe to mouthfurs by the lime means, though to mach more cleanly and convenient. But they do rot polfo even an ided of cleanlinefs, and conftantly eat the roots which are dug from the grotad, without attempting to fanke off the fisil that adheres tif them.

They bave bows and arrows, lipears, lings, mort truncheons made of bone, and a finall pick axe, fornewhat rembling the common American tomaliawk. Some of the arrows are pointed with iron, and others with indented bone; the fpear has ufually a long point made of bone. The tomaliovk is a stone of the lengeh of feven or eight inclies, one end terminating in a point, and che other tixe into a wouden handle.

The delign and execution of their manafactures and mechanic arts, are more extentive and ingenions than could pombly have been expected, from the natural difpofition of the people, and what little pregrefs they have made in cisilization. The fiaxen and woollen garments engage their firt care, as being the moft material of thofe that may be cinfied under the head uf manufactures. The former are fabricated from the bark of ,te pine tree, beat into a mafis refonbling hemp.
I. eir fondnefs for carving on all their wooden articles, cor-

Unds with their tallein working figures upon their garments. why is to be feen without a kind of frize work, or a repreis aticien of fome animal upon it, but the mort general figure is that of the human face.

Though the itructure of their canoes is fimple, they appear well caiculated for cyery ufeful purpole. The largeft, which contain upwards of twency people, are forned 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 tovards each end, the fternending perpendicularly, with a knoh at :he top. The fore-part firctches forwards and upwards, and ends in a point or prow, much higher than the files of the canoc, which are mearly figaight. 'The greateit part of them are without any ornamert; fome have 2 little

