hear of thom often enough to leeep timem awake to the suffer ings of the victims of their indifference.

Very respectfilly, your friend,
Ellwoun Hames.

## AFRICA.-THE MENDI COUNTRY

The following letters, extracted from a monthly periodical, entitled the "American Missionary," may interest your juvenile readers. It is the organ of the American Missionary Association, in which have been merged several smaller assuciations, formed on the principle of having no dealings with slaveholders. The Mendi Mission in Western Africa, to which the letters refer, originated, if I mistake not, in the eamest desire of certain Christian philanthronists to convey the Gospel along with the Amistad Africans, who were providentially rescued in New England from an anticipated slavery, and sent back to their own country. Mr. Ilaymond was sent out with the rescued Africans by the then called "Union Missiunary Sacicty," which is now merged in said "American Missionary Association." The letters are addressed to the Juvenile Missionary Society in Dr. Duffield's Church, Defroit.
II. W.

## 3ETTER FIRST.

## Geography of the Cor:ntry.

My Dear Young Friends, - In promising to write to you this series of letters, 1 imposed unon myself a task for which 1 feel riyselt elltirely inadequa: $\approx$. But since the promise must be redeemed, 1 will try to do the bect my limited time will allow. The subject of this the first letter, will be the geography of the country.
After we leave Sierra Leone, which is veiy mountaimous, we see no mountains except one or two at a distance. All of the lamd in the vicinity of the Mission is one vast plain cut up into islands by its many rivers. The country is so level that the tide ebbs and flows up all the rivers many miles into the interior. In the diy scason the water of the river at this place is so salt that it cannot be used either for drinking or wasling. In the rains we use it for both. It often happens that rivers are connected together far from their mouths. Thus this river is connected with the big Boom, as it is called, and canoes can pass from one to the other in the rainy season. The Yong and Mongray rivers are united in two places. Bordering on these nivers are what are called Mangrove swamps. These swamps are very low and every flood tide are covered with water. The Mangrove is a very singular tree. The trunk of the tree does not come near the ground. It stands apon its rools, which are like so many leoc, which coming from various distances act as props and braces. When they stand close together, as they almost always do, these roots aie interwowen and entangled with one another so as to renter it impenetrable cexcept to the natives. When a Mengrove stands leaning over the water, its overhanging limbs will send down shoots from half to three-auarters of an inch in diameter to the water. They are generally from twenty to tninty feet in length, apparently not varying the least in the size The wood of the Mangrove is exceedingly hard and heavy. It is so hard that the Termites, commonly ralled buy-a-buge, cannot eat it. For this reason it is used for bouse-posts. 111 the posts and timbers of the Mission-house are Mangrove. All the yosts of all the hureses at the Mission, except ene, a.e of the same. They are very hard to get but very durable.
Many, in attempting to account for the unhealthfulness of this climate, attribute it to these Mangrnve swamps, from which they curpose a "miasmd" arises. (The cmluvia of any putrid matter, rising and floating in the air.) For this reason Mangrove swamps are a teror to many. For my part 1 cannot see why a Mangiove swamp should produce any more suin na than many other places. It is true they are very low and mudi'y, out the water is changed every twelve hours, and consequently cannol become stagnant.

There are also bordering upon the rivers what are called Palm pines. They are so called from their trunk resembling the Palm tree, and their leaves resembling the leaves of the line Apple. They do not generally extend so far hack from the river as the Mangroves, often growing only in the edge of the river from ten to twenty feet wide. The river at this place was completely shut in with them, and it has cost me a great deal of labour and expense to clear them away. The trank of the tree is generally about four or five inches in diameter, and about fiteen feet in height, and stands upon its ronts the same as the Mangrove. It has no leaves except at the top, like the Palm tree, and, like the Mangrove, it is all of one size.
There are also in this country many of what ate called "grass fields." They are what at the west would be called "praines." These prairies produce grass of uncommon size, similar 10 that 1 hare seen in the west. They produce also a smaller kind it for grazing and for thatching houses. They are burnt crery year ahout New Year, by the natives. These " prairies" in the dry season aflord paslurage for wild catlle, Exc., but in the rains they are covered with water to the depth of two or three feet.
The soil here has the appearance of being sandy, but it has so
much clay mixed with it that it makes durable plaster for the people' houses.

Perhaps I cannot find a better place to say one wond about the climate. The dry extends from November to May, and the rainy from May to November. In the fore part and latter pati of the rainy season, there is not genorally much rain. July and August are the do most rainy months. In the dry season the ground is dry and parcied -there seldom being a shower. At the commencement of the raine is the time for flanting. In the dry season the thermometer stands at S2, and in the rainy at about $\% 6=$. Althoush the thermometur does not sink luwer, jet the air becomes so damp that we often feel chilly. Your unworthe missionary,

Wis. Raymend.
Letter second relates to the polities or gavernment of the country, and is less interesting.

## IETTEA THIRD.

Towns-Houses-Food and Dress.
My Dear Young Faiends,-The peopic do not live here scattered ell over the country. For fear of war they all collect togetber into towns. The more warlike the people, the larger the towns generally are. The towns in this country are much smaller than those in the Menui country. They are almost always built on some irer of creel, so that they are accessible with canoes. They are buil witheat any kind of regularits. I'here are nothing that can be called streets. The houses are frequently not more than two feet apart. Between most of them, however, the space is much wider. Somewhere in the middle of the town there is usually an area of greater or less dimensions for the purpose of dancing, \&ic.
The honses for the most part are circular. They are built by plant ing posts in the gromal some three feet apart. Half way belween these posts anothri stick, some two or more inches in diameter, is placed, arnund which wattles are woven like backet-work. Wattles here are made of hamboo, from which they are easily made. When a house is watiled, it resembles in look an enormous large basket. Afte: it is watt!ed it is plastered or "daubed," as it is called. The plaster is made of the soil dug up in the most convenient place and morstened with water. The rool is most generally thatched uith tha leaves of the ban' oo, but sometimes with grass which is obtained from the gravs fields or praities. The chicfs' houses are superior to those of the other people, though built in the same manner, witin the excention that they are usually ohlong instead of round. The ends, however, are not unfrequently semi-circular. The house is usually divided into several rooms. A fear of war prevents them from building as good houses as they otherwise wouli do. They say if they buidd fine houses, the other chiefs would be jealous of them, and bring war upon them. G-netally the largest building in a town is the kitchei. In a small town there is usuallv but one. At this all the famiiies cook. In large towns there are more. Every man who is able to hare several wives and a number of slaves, has his own yand, as it acalled, in which is a kitchen. The kitchens are large oblun- buihuigs, entirely open on one side. In them the women cook and io their work, such as spinning, making mats, sic. They sometimes woik under the shade of trees. The bush is suffered to grow close to the town. This they consider a protection in time of war. It affords them a shelter to whirh they can rum. In the dry seasnn, when the grass is kept cleared out and the whole town is swept every two or ihree days, it has an excecdingly neat appearance.
Their lood consists principally of rice and cassada. This they do not make into foo-foo as in Sierm Leone. They simply cut it into small jueces and boil it. After it is conked they wasl? it in cold water to get ost the starch, when it is ready for use.

They cook their fish and meat usually in the most simple manner They make of them what they call soup, but this is what we shonld call bioth, with the exception ihat it is co, wed with Palm nil. They freguently make what is called "s Palaver sauce." This is made by cooki.g some mucilaginous vegetable with the fish or meat. There are several vegetables they use for this purpese, of which they censider the oct a the best. They cook it with Palmoil, and generally season it highly with Cayenne pepper. I have hecome so used to it that I am sow very fond of it, tnough I have it made without much pepper.
During the present famine when there is neither rice nor cassada in the country, the people ate complled to eat the "S Palm cabbage," as it is called. The palm cabbage is the bulb, so to speak, of the palm trec. It is colled cabhage, from the fact that its taite very much resembles that of our cabhage. It is cooked and eaten very much in the same way as cassada. Hid it not been for the abundance of Palm trees ' $n$ this vicinity, hundreds would have died of famine this year.
Their dress is as simple as their food. The children universally gn naked. The men when at work hare simply a piece of cloth around their middle, called a " tc-la-rija;" whell not at work they usually wear a country cloth wrapped around their bodics, extending from their loins to below their knees. Sumetimes it is thrown over the left shouider, leaving the other arm and shoulder bare.
The chiefs usually wear the European dress as far as shirt and
owsers, and many of the principal men do the same far shirt and

