theism is by no means the essential dogma of their religion.

Among the qualities possessed by the Yuruk, hospitality is, no doubt, prominent. Deprived, by the very influence of his adventurous life, of all the tieres instincts which characterize the Tork omans; restricted, by his occupations, to the woods, the plains, or the mouse tains; constantly orposed to the in-clemency of the sessame, to dangers and enemies of all kinds, the Yuruk has conserved a generous and noble idea of hospitality, and he practices it with disinterestedness and pleasure. His tent, whether in his presence or in ance are given him. The tentauf the Yuruks are entered and made of a sort of thick black wooder clock Aside from the information I have

given here nothing precise is known of their private life. For instance, no-body ever knew what became of their dead, as no one has ever seen a cometory. All I am able to say is that the body of the deceased is placed on a black mule, declined exclusively for that use, and thus carried to a mountain. There, I sin not aware whether it is cremated or buried; but as I was told that they also take a sheaf of firewood, it is safe to believe that cremation takes place. Popular Science Monthly Monthly.

Edison's Practical Ways.

An incident once happened in Edi-son's Inhoratory illustrating capitally the intense practicability of the Wiz-ard's nature and also showing the trapractical ways of professors. During the course of some invandescent lamp experiments Ildson world to know mail: i. C. sumon conclosed: an th

profiled but on any to solve the profiled with solve. Any in a solution ever profiled a set despite into this enemy of disorder or disorder or disorder. fences, the "Wigard would only

first out or the nearest segme went The chartens execute segme went over their algora, clocked them and treat all the transition minimum and calculate a process of matternations and the contract of the contract of the machines for some around, for the first result was associated wrong by Edison. After see ral more useles and wrong attenuts, and also a good portion of the der had been a cotal, the professi re is all bear to more upon the clear until their knew Edison's other of computation. The "Wignet their similar took

the Wazard there among twent the carried an meanifement, filled it with water and their pential the inquid-into an instrument used to determine the volume of thosis, whence the cubical contents was known. - New York Herald.

To Cleaner the Statem

force, or when the blengte consumer of singleh. to permanents our behinds constpation, transaction of a column and invertigation to street meticity, without rects of me measuring them, in diagon measure the contract there are B. Figure 1 (ge.

The coasts of plotters in a depend upon the

We ture Huptors.

There are flattern a country in the body five gaseous and eight whit.

Materia carel and enabled from the sta-tom by Brown a from Burker, which out the the block tones the border, and discover, Acts block a charm on persons in general ill-health, giving less on rey and strength:

It is the treation of transcence that; may, people licent index to slay,

S. E. Colore, Mgr., Carlo Scott, Street of Lord Hall of Macre, Color a Valuable Science of Propagators and Color of the Color of Colors and Col

A arrest name reciple are right in their courts and ser are in their hours

Brown's Iron Bittors cares Dyspepals, Mala-ra, Billounges and General Defaulty, three strength ands Dinard us, tames the nerve-ried appetite. The best fould for Naraing Midturn, welk women and confirm.

The man was well as the present the rall are

Here have a Pills with a strink of water morn-ings. Here hain we no others. Exercises a local Disping the most thought galow the long is dispursed to a dispite of limited.

If addicted with ours species in Indians Throme-son's Eye-water Druggists soil at Toper buttle.

Thinking will keep us from doing wrong

Hood's sala Cures



ther I began taking

In 1859 Larope's standing armies numbered 6,958 000 men. In 1892 they are more than tripled-22,248,-000.

Becouly the French courts have decided that a young man born in Phance of a French mother and an English father must serve his time in the If North Dakota continues to extend

the sheep business at the present rate,

it will only be a few years, predicts

growing States of this country. Egypt, under British rule, is developing its agricultural resources, notes the American Agriculturest, the shipments of wheat, corton seed and beans now being exceptionally heavy, while and thus the soil should have a supers ted for the production of shallow-

to be appreciable. The wheat crop of Mexico forms an Imperiant product in its agriculture, York Times. the high table lands and cool elevations being well adapted to its production. But a small amount of wheat is warmth must not be secured at the eximported, and the balk of it comes pense of exercise and appetite. In from the United States.

The salaries of the Bestish Ambusadors are: To this commer, \$15,000 a year; to France, \$15,000; to Austria, \$10,000; to Tarkey, \$10,000; to Ruesis, \$59,000; to Germany, \$37,590; to Italy, \$45,000; to Spain, \$27,500. The Bellish Ambassadors have also of-

The American Teset Society, which recently colebrated its staty-eighth anniversary in Washington, reports that since its organization it has been Instrumental hidistributing 1930 (300) volumes of evangelical non-security. \$15,000,000 names and 220,000,000 pense of St. Physics

Our of the employs: features of the New York, Subtreasing count is the When a new country of here are annaber of toge which have never been brought into the bee your they need compt of some they bere be mint. Most wanching for a line, the in that of he diversioner and heart band other colonies do not not have the may upon their a variage and does study the making occurs honey redewhich has accommitted some the met, whose palar is it makes to other bres. which has be during ago. There has no R may be set you'd in-the twhen been no call for them and tags late needs every demand, from a school box remained in the Subtraining visit's them, to desire to measure strength

English factors that the o'd An o'd leckkeeper, who aways saving that the shiep has a go den independ their man have he man proced in mode a from seeins no longer with. Supplied the wise and notice in mode, it is supplied that constail of what was been and only us I additioned the constail of what was considered a fall average a few years blves, used no was a bis hives, both ngo, and in wood pelices have been put a wew sound in them. O con his spirg layer not scattered so severely from agrantitual depression; because from agricultural depression, because they followed a mixel farming, and secured. The next was a washing in resed on sur our products.

Howden, in Germany. Three comps, which he namely put a few direct race came to a ferry good the Orgo. The braves or some sweets melting forth fare series carresponded to four ents. They were well diled between the in Aurer can money. The trin had just washings, and he sail the bees theat must keep a check upon himself as this amount among them. One of them, his hives. Whether his success was well upon his horses, took charge of the cothes of his const due to this practice or to other care, is charges of temperature or to sudpanions in the ferry boat, while they in which he was almost as particular other two swam moross. One of him and notional, we will not say, - [Remen became expansivel in the mid. ton Cultivator. stream and was designed.

the least estimate muon the value of life. Scientists moree that satisfacts on the in-rease among the western mistions. The exciting cause, or myster rious imputes to end life by self-vislence may not be henorately defined, philosophizes the Chicago Herald, but madouble-fly in this country the highpressure and rush in money-getting and nadae gratification of the senses fore, in every conceivable way, has much to do with its It cannot be at ributed wholly to atmospheric crimmus, for men kill themselves in Europe and

A Diminishing Crime.

The records of the Secret Service show that one ferm of crime -namely, the praising of United States notes and certificates from small denominations to higher ones -has considerably diminished of late. This is due to no other cause than the arrest of a notorious expert in this kind of work, who has done more of it than anybody else known to the Government detectives. He was arrested a year ago in Dens ver, hor got away and was not heard from for seven months. At the end of that time he wrote from Montana, over the pseudonym of Westake, to a manufacturer, ordering some tools of the sort needed in the practice of his peculiar industry. The manufacturer metted a mone and communicate with Cinef Demanness of the Secret Service. The latter made the surmisa certainty by comparing the handwriting of Westlake's letter with other writing by the escaped criminal which was preserved in the office. The long sought jailbird was found working in a mine and was promptly sentenced to lifteen years in the peniteutiary .-

[New York Advertiser. Caught on the Fly.

He (musingly)-1 should think a bridge tour to the World's Fair would be an event to be pleasantly remembered in after life.

She (enthusiastically) - Oh, it would! But, John, this is so sudden .- [New York Press.

FOR FARM AND GARDEN.

SALT AS A PERCENTER

amount of salt in it, and when liberally supplied with sait will take up much more than the normal proportion. The atmospheric maisture contains some sait, but most near the sea-This is, however, not sofficient to supply the crops, and hence a certain the American Farmer, before the additional quantity is needed. It is State will rank among the great wools known in practice that it is always izers in large excess of the amount neutally contained in the crops, perhaps for the reason that the roots of the plants come in actual contact with a very small proportion of the soil. these of corn and barley are beginning abundance of whatever the crops need, growing crops, as grain, etc. Large The quantity of salt used varies from production of folder crops assist in 100 to 600 pounds to the acre. - New | the economical raising of general farm

SHELTER FOR SHORE

During the wintering of anima's the devictimate of Utah J. W. Sanborn has found by trails through six years that eartle, sheep and swincon open air. Cartle in box stalls thit berter than those tool up. The greater the freedom of motion, up to the freedom of a vardien rods square, the more food caten, but the less food required for a pound of gain for eate-mombal than compaisors life in ticularly constitut, at this that, the bara - Ameri an Agriculturist.

with a new comer.

when had a latte wood askes in it, though solvinght becomes word his and water, and the not masting was A patietic headent as reported from an water sugar convergence, into

stock. These parasites are of two kinds, the sleep thick and the scale times, but rarely, femal to infest a

tageous contact with living lasters.

The object of dipping sheep, there. enemies from the flock, for if these in see are thoroughly and completely destroyed they will not again inf at the flock till it comes an contac write living parasites: Teorongliness is the key to success in dipping sheep.

One bath in a pursuite destroyer will kill the ticks that infest the an male. But fences, shells, gards and other places which the flocks has come much in contact with will cetain enough asimal parasites pareinfect the prefer than that given in the morning. thick. And men places cannot be wholly clean it of the posts. Efficive treatment tequires that the sheep should be thoroughly dipos! Three or four times in one season at intervals of two or three works. I this is done at shearing a of thiring the following ground should be rich in plant food. months it will be most economical and the farm our be so completely rid will be named soury. - [Western Stockman and Cuttivator.

ECODER CROIX AND LLED SITEIN. A more liberal production of mitcle tions fed let er que, with from betting in counce ion with purchased commercial seed stuffs, is urged by Director Goessman of the Massachusetts station as an efficient meens to increase the general productiveness of eastern farm limits and also to cheapen the cost of feed for all kinds of live stock. The conditions of climate and soil, as seel, as the special wants of different

and valuable family of legenminous plants-us clovers, vetches, lucerne, *erradelia, peas, beans, lupines, etc.-Salt is indispensable as a food for is in a particular degree we'l qualified plants, because all plants contain more for that purpose. These plants also or less of it. Genss has a notable deserve a decided recommendation in the interest of a wider range for the introduction of economical systems of rotation of crops under various condisions of the soil and the different requirements of markets. Most of these fodder plants have an extensive root system, and for this reason largely draw their plant food from the lower portion of the soil. desirable to apply such kinds of fertil. The amount of stabble and roots they leave behind after the crop has been harvested is exceptionally large, and decidedly improves both the physical and chemical condition of the soil. The lands are subscapanity better fitcrops; although the area devoted to cultivation is reduced, the foun yield

ARE OF MARIES WITH STAKLING COLTS.

tory .- [Chicago Times.

Well ordered work is not an inducy to makes with suciding col's, but c'm the whole required more food to main- didons arise in the ruch of farm ta'n existence when fed in the open labor, which make great care necesair three when housest. Cattle and sary in order to avoid serious injury begs made a more economic gain in both to mure and colt. Overheating the open air. Sheep in the harn did, the dant by violent exercise in the uniddle of the day is one of these, but It does not represent all the danger. In the burry of his work the driver of the team is often inclined to a fractions and iones that fret and often greatly Use. These frials incleate that from excite the network system of marce in copies of recordens, in a total ex. the storms of inclose confinement in distincting classes. It is very well known to intelligent dur men that harshman, in the freatment of cows; is at once followed by a decrease in the quantity both of milk and butter, not are unpreced by blows. What may be thought then of the effect upon the uffik-producing organs, of the more of the new of the lash, the bound, lerkfree upon the barners man bewich the print. and discough language that one two afren notices at the driving of horses?

Humaniye and a love for dumb but if that blen does not entry sufsought to come in and show that new quantities of fat. kindnes more a positive less in deflars and cours. It is often, however, not a sphestion of real beneality on the part of makind drivers of horses. The drivers are themselves perhaps thed and freitely and chough lessly and implusively a blow of the lash is given, or the hursh commands intered that would not be given or othered under any other elicuntstances. In such cases the driver

Maxes in milk are more susceptible then chills from defeating freely of very cold water when heaved. In all ways brood mares must be created with extra care and kindness, if their own Of all races of people more tahaba! The necessity for dipping sheep ap- future asefulness is to be conserved, fring the earth the Cateasian places pears only when parasites intest the soulthe thrifty grow haf the feal as--need. They should be given a nourishing supply of food that will mire. Live or other kinds are somes provide abundant sustenance for the dam, and an ample supply of milk for the call. Good posturage and a Neither of those parasite outmiss litteral ration in which brain or ground can development of nothing. They ex- justs predominate will be found to ist in the flock who ly through con- yield most satisfactory results --[American Ageleuitue st.

> TARN AND GARDON SOTES Officially odors told mick.

Feed milels cows at they will cat

Nastactions are given additions to Soft water is recommended for

house plants. Pant out a few fruit trees every year in order to keep up the supply.

Milk taken from the cow at night is

Tarred roofing-paper out into strips and wound about trees will keep in-Strawberries will grow on any kind

of smi, though to do their best the Kerosena and whitewash are value

able adjuncts in the poultry tursiness. of the parasiles that future is atment. Especially at this time of year are they Turkeys until they "shoot the red" doubl be well cared for. After that

period they are perfectly able to take

care of theniselves. The P kin duck is a profitable fowl. coen, to be raised on the farm and fed If it were not timkin and other duck raisers word not keep them. At ton weeks old a pair of Pekias should weigh in the neighborhood of ten

His Turn Now.

"What a horrid noise you are makinfroduction of a greater vallety of inglex-laimed Sosie Swattuck to her folder plants will pushed factors to little brother on the morning of the meet better the differences in local Faurth, "banging your torpedoes and Tire erackers all over the place."

"Why shouldn't 13" retorted Fredhereafter of farming industry. Taking dy. "You indulge in marging your this view of the question, the great balr all the year round."

QUAINT AND CURIOUS.

The flesh of forest rats is esteemed a cu inary delicacy in parts of Culm. There is a man in Griffin, Ga., who hourding a million defiars of Con-

federate money. The Life-saving service in 1890 cost \$1,000,000 and saved 800 lives and \$5,000,000 of property.

The Island of At n, the most western point of our territory, is 2900 miles west of San Francisco.

The largest log-slide in the world is at Alprach, in Switzer and, from Mount Pdatus to Lake Lucerne. The first white child born in the

oke Island, August 18, 1587. An officer of the Brazilian Army bears the name of Captain Autonio de Allenquerque O'Connel Jersey.

Colonies was Virginia Dave at Roan-

There is an apple tree mear Wilson, N. Y., planted in 1815, that once yielded thirty-three fad barrels of frmit.

of the land is usually more satisfac-Charles Allard of Missouri has 100 buffilles on the Fighend reservations the only live herd of such magnitude in the world.

> Though many British mayal efficees of high rank are young men, there are tive admirals living in England, at an age of more than ninety years.

The English skylack lors often been introduced in o New England, but aff attempts to domesticate it have proved famile, for the elimate is too severe.

The largest yield of oranges at Pomoun, Cah, this year was from a madding of his horses, with a result. grove of trees 17 years old. Six acres ing use of the whip and harsh words spielded 3,500 to xes. Two trees vielded 55 toxes.

The motio of Parrious Count was thermance, in addition to more than secret to shelter and games suggest in the mercuts system being par-Gentleman's Magazine, at the time of the Revolution baying a large circulation in the Colonies.

> In the museum at Mayence are seveva pries from a li man bridge accoss the Rhine there. They are long and bravy brams, tipped with iron to prevent splitting when d iven.

In the jewel house in the Tower of Land in there is a book bound throughont in gold, even to the wires of the hinges. Its clasp is two rubies set at opposite ends of four go den links.

The fushs of an elephant weigh from thirty to sevenly pounds each, ment of all the animals appointed from and well for \$5 per pound. The natives of Africa cut every particle of to but were a with some, so forticast the elephant, and obtain from it large

In the Yescuite Valley, the "Tailer of the Fores." a fallen tree 300 feet long and several centuries old, and has been hell wed out and for a dirtunce of eixty pards a man can walk moright inside it.

The famous kanjah tunnel of India pierces the Kuwaja Amean mountains bout 60 unies north of Inchia at an elevation of 6,400 feet. It is 12,800 feet long and was constructed broad enough to carry a double line of rais-

This country is one-third the size of the Beltish Empire, nearly one-half as large as the Russian Empire, a fourth smaller than the Chinese Empire, a fourth larger than France and all its colonies, twice as large as the Turkish Is upine and nearly as large as Benz'l

Rubber-Trees in Nicaragua.

A forest of rubbec-trees may be detected without the eye of an expert, for they are scarred and dying from the wounds of the machete. The ruleber hunter reminds me of the woman who ekilled the goose that lay the golden egg." Each tree will yield only a certain amount of the precious price per year and retain its vitality, When one of these improvident fellows makes a discovery, however, only a few months suffice to place his bonany in the ranks of the many that have gons before. In consequence you may traverse these forests from end to end without seeing a virgin tree. The ordinary specimen of Nicaragna is from fifty to one hundred feet high and about two feet in diameter. The back is white and the leaves oval, with a slight inclination downwards. The cuts are made about two feet apart, and generally extend from the ground to the first branch, channets being scored in the sides to lead the jules into a bug. The average yield of a tree is from tive to seven gallons of a milky fluid. Tids is maxed with the brice of the "wisth," which hastens congelation. After this operation the crude rubber is baled up and shipped north to be reflued and further prepared for commerce. Auother tree very similar to the rubber, and often mistaken for it, is the cowtree. This yields a bouid very much like milk in taste and appearance, and more than once was drunk in coffee by the engineers. - [Harper's Weekly.

High Caste Beggars. There is one class of beggars in In-

dia whose appearance, especially at night, is rather startling. There are women who belong to the higher classes whose caste rules forbid their appearance in public. But the calls of hunger are imperative, so a long garment covering the head and entire body, fitted with ganza covered apertures for seeing, is put on and they go about the a reets resembling strayed members of some sheet and pillowcase party. - | New York Mail and Express.

Bome of the pneumatic guns intended for New York harbor will probably be put in position during the present sum-mer. Of the five gaus for New York two fitteen-inch gams will be set up at Sandy Hook and one at Willet's Point. One ten-inch gam will also be set up at the latter point and one circle inch gam.

the latter point and one cight-inch gun at the former. Early next year it is expected to place the three fifteen inch guns intended for San Francisco, after which the three guns for Boston har-bar will be set up. There is no doubt that the pneumatic guns may be ef-fective auxiliaries in land defense. While they are quite limited in range yet within that range they have the power of throwing an enormous quantity of dynamite or other high explosives upon an enemy's fleet. Hence they are particularly adapted to de

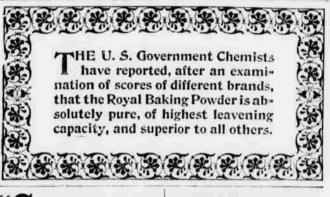
fending a narrow channel or to

tecting fortified works from suffering too close a fire from an enemy.

The Vegetarian Theory.

Vegetarians sey it is a popular fal-lary that meet is needed for strength. One prominent exponent of the faith says it is a fact that the strongest animals in the world are vegetarian and not earniverous. It is the fercerity of the lion rather than his strength that makes him fermidable. An elephant makes him fermidable. An elephant is a match for several lions, and is a vegetarism. The animals with most speed and endurance—the horse, the reindeer, the antelope and others—are also vegetarisms. Dog trainers, says the authority, always feed their trick animals on a strict vegetarism diet, and many hunters do the same thing.— Chicago Hernld.

George III. was the only British sovereign who Victoria's. whose reign was longer than is. Victoria has occupied the throne fifty-six years, and George III. occupied it sixty.



German Syrup"

taken with spitting blood, and she became very much alarmed, fearing that dreaded disease, Consumption She tried nearly all kinds of medicine but nothing did her any good. Finally she took German Syrup and she told me it did her more good than anything she ever tried. It stopped the blood, gave her strength and case, and a good appetite. I had it from her own lips. Mrs. Mary A. Stacey. Trumbull, Conn. Honor to German Syrup.

DR. KILMER'S

SWAMP-ROOT CURED ME



WHEN ALL ELSE FAILED! La Grippe Baffled! The After Effects Cured

The After Effects Cured

Mr. Blacer writes: "I but a bad aftack of
the frippet after a time caught cod met had
a second aftack; it settled in my ktdneys
and liver, and oh! such pain and mherry
in my back and legs.

The Physicians' meshs he and other things
that I used made in impression, and I continnally area worse muit I was a physical worsk,
and given up to die.

Father lought me a bottle of Dr. Klimer's
SWA HP-ROOT, red before I had used allog
the second bottle I felt before, and to-shall
am Join as well as ever. A year has passed and
not a trace of the droppe is left. SWA HPSWAM Dr. Bittacon, Publicable, Pa.
Jan. 16th, 1953.

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