GL SIGNAL CODES MIXED.

anchtsmen When Communica-

Hach yacht club has its own code of minimal. They are used at regattamark during the cruises chiefly. Someamore when used on other occasions though mistakes arise, says the New

Some time ago the fleet of the Limitation Yacht club was cruising to Diam London and the schooner Fleet-wing managed to get ashore on a shoal Buss. The steamer Barracouta hove in eaght, and its owner, thinking he may belp the Fleetwing by taking a line and trying to pull her off, housed two flags, which, according to the Esrebmont code, meant: "Can I be of the steam rance?"

Those on the stranded schooler booked at the signals, read them, and fursed to the code book to see what they meant. The owner of the Barraneouta, who had so kindly offered his being, was watching for an answer, and he was surprised to see Mr. Do La blan, who owned the Freetwing, suddingly slam the code book on the code was not pace up and down in an excellent manner.

Wondering what could have made him immany, those of the Barracouta looked in see if the signal had been correctly made. The Larchmont code had been spred, and it was found to be correct but somebody suggested that perhaps those can the Fleetwing had taken the International code. The kiters, according to the International code, meant "Good including ground," and the anger of Mr.

When the yachts are cruising in squadsome it is customary when the owner of a versel wishes to leave the fleet to ask permission of the commodore, and the fleet captain, who has charge of the sigmaling, answers the request. On one of the cruises there was a fleet capmain who was very careful that all sigmain should be couched in the most polike language, and he did not like the calcumptness of the signal code.

The signal asking for leave of absence of that time was the letter F. This was perform a small sloop, and two answers could have been made to it at that time. The letter C, which means "Leave of the letter J, which means "Leave of the letter J, which means "Leave of the letter is granted." could have been beigged, but that fleet captain, wishing the more formal, set the letters C. J. Separather, figuring that they would mean: "Yes, teave of absence is granted."

is a coording to the code, meant:

"Aw in distress and need assistance."

was soon as it was set all the yachts in

the fleet launched their small boars and

where the fleet launched their small boars and

the fleet was the matter, and the fleet

the fleet launched their small boars and

when the was kept busy ordering up cold

matter.

The Larchmont Yacht club in its code have a signal which means 'Come on heard and have a drink.' It was set that 'That was when the late Caldwell in Colt was commodore, and the flag-labip, the famous old schooner Daunt-hear, was not large enough to hold the arrived that put out from shore and from that yachts near by

Not long ago a yachtsman was startfing on a trip across the ocean in one of the big liners, and a friend of his went when the bay in his yacht to give him a good send-off. When near the Huok the yacht set the letters FZ which, acparting to the New York Yacht clubcenter mean: "I wish you a pleasant

The yachtsman on the steamer did not have a club book with him, and he maked one of the officers to read the signal for him. The letters were easily made out, and the officer naturally abought that the international code had been used. In that code the signal meant: "Heavy weather coming, look sharp." It was hardly a pleasant send-aff to give one just starting across the affinitic

DARKY AND THE "DOUGH."

Three Dollars Was All He

Wanted.

There was a darky living in Eumain," says Representative Clayton, of Aisbama, according to the New York Berald, "who was so fortunate as to meet the sum of \$4.000 by reason of the same of some property that had been both him. Payment was made by certitical check, which the Eufala man immaintainty presented at the local bank, saying that he would like to have decasts.

The teller suggested that the wiser plan would be to deposit the check and he added that the bank would pay more per cent, thereon, but the darky was obstinate and demanded the cash. Without further argument the teller asked the colored man how he would have it, remarking at the same dime that as the amount was a large

in the supposed the darky would like in fifties or in hundreds.

""Theed I down want no fifty or no hendred dollar bills," exclaimed the conformant indistantly. How's I wanter git 'em changed' No, san "I

wants man money in five dollar bill? "Whereupon the teller pried up eight makages of five dollar bills in front and the darky, whose eyes began to above with astonishment."

"What's all day boss? queried he.
"That represents \$3,000 repired the

"Sho! you doan' tell me,' exclaimed

she negro. Then after a miniment's

process he added

"All dat held Well, boss, gimms after dollars of dat ter blow myself

will an keep do rest till I calls for

"The United States bought from Canman in 1903 \$412,268,563 worth, THE COLONY OF TUTUILA.

Wonderful Natural Harbor in the

Wonderful Natural Harbor in the Samoan Islands Belonging to the United States.

Far in the south seas lies Tutuila.

Four thousand miles to the southwest of the Golden Gate of California, "the second place to the loft as you leave San Empared in larger Steranton's grad debuition. Honolulu lying midwaythere you will find the green islands of Samoa, writes President David Starr Jordan, in Atlantic. Volcanoes make the mountains and gorges and solld land of these islands; 200 inches of rain a jear and an ardent tropic sun make its wonderful forest and brush and graceful palms; the "coral insect" makes its white shoreline and cruel reefs, while copra makes its enduring smell, and its shifting civilization. And about it all is the abiding presence of the ocean. From every vantage point one sees the blue water meet the blue sky; even in one's cars is the low growl of the repulsed waters breaking on the guarding reef; in every direction is it ocean-wide away to the

Tutuila is primărily a huge volcanic crater, which has built up the island with the lava it has ejected. This crater of Pago-Pago is fringed about with steep walls from 1,000 to 2,590 feet high, almost vertical on the inner edge after the fashion of craters, sloping away on the outside as the lava flows, two points in its rim, the mountains of Matafao and Peoa much higher than the rest, and with a break half a mile wide on the south, letting in the sea. The harbor of Pago-Pago, thus formed within the crater of Peoa, is nearly two miles deep and a mile wide. This size is, however, much reduced by the barrier reef which occupies half the strait at the entrance, and which forms an unbroken rim about the shore within. But with all this, there is room enough, not for all the navies of the world, but for all the ships likely ever to put in to Samoa. The winding entrance shuts out all surf from the south, and the great walls on every other side make the harbor securely landlocked, whatever the hurricane without. It is in brief, the one good harbor in all the south seas, and for that reason it is of high value to a great nation with expansive commercial aspirations. In any case it is now ours and is likely to remain so, a mere dock and coaling station in the eyes of our American administrators. but to its people the colony of Tutrilla. of the United States of Americana position in their eyes far nobler than to be an independent kingdom.

THE DENGUE GERM FOUND.
Surgeon of United States Army Makes
the Discovery in the
Philippines.

The germ of the dengue has been

To Capt Harry A. Eberle, a surgeon of the United States army, is due the credit of this noteworthy discovery. For two years he has been stationed in the Philippines, and while there has had the opporunity of handling numerous cases of this disease. An epidemic of the dengue broke out on the Island of Jolo, and at one time there were 40 cases in the hospital. Observing the rapid traveling of the disease through an infected distrint Dr Eberle set about to find the germ and if possible a preventive. Prior to his joining the army. Capt. Eberle was a general practitioner, but of the mararia he made a specialty. His work of classifying the different types of the malarge first brought him to the notice of the medical world.

in speaking of the dengue germ Capt. Eberie said:

"The microbe of the der gue resembles close viriat of the malaria, and it is communicated to the human body by a mosquity. The germ is very elusive, and it cannot be properly examined except in fresh blood specimens. For 20 months I was in Jolo, and was there during an epid mir of the dengue, I made extengive researches into the disease, which had baffled the medical men, and my work has been rewarded by the fortunate discovery of the microbe. I submitted two reports to Washington, and was encouraged to further research. I revised my work and have prepared a voluminous report and drawings of the germ, and will present them to the surgeon general I have named the microbe the

"Another discovery worthy of mention has been made during my stay in the Philippines. For some time it has been the impression that mosquitoes, to which are largely due the spreading of discases, exist only in pools of water and awamps, and incorder to exterminate them as much as possible we have covered these spots with oll, but it apparently did little to remove them. I scarched far and wide for other places where the insects thrive, and found that they flourish as well in trees, particularly the co-coanut and papaya trees."

Camp Refrigerator.

A party camping found ice unavailable and devised a refrigerator. They due a large hole in the 'ground near the camp, and in this they placed a good sired wooden box. Over the top

were kept very cool —N. Y. Post.

First Flintation.

Aphrovite had just risen from the

they laid a piece of wet carpet or bur-

lap. The milk, butter and vegetables.

"How's the water" queried Mercury, thermometrically \_\_"Cold, responded the goddess. \_\_"
This is the first seashfore direction on

"Cold, responded the goldess.

This is the first seashore direction on record - Chicago Journal

As Usual.
Small Boy- Pa's gone on a two week's Sshing trip.
Inquiring Friend—Do you think he'll catch anything?"

"No, he's just gone fishing."—Detroit Free Press. The administrations of different chiefs of police and "freak prists" which one or the other had issued were under discussion at headquarters. Each patrolman had a story to tell.

The way for the house in before the trial board, relates the Record-

Fam..y.

"When Badenoch was chief," said one, "he issued an order that all saloons should close at midnight. For a white the order was enforced. But, like all others of its kind, it was soon forgotten. While the crusade was at its height I certainly enforced the order along my path.

'And I to my own disact the tage. There was one place on my beat where I could drop in and get warm occasionally. This place had to close tight. For the next few nights I had to carry my luncheon, and when I got hungry I had to eat in a patrol box, which was far from agreeable in the cold weather.

"One night I was traveling along, when I heard an awful racket. I investigated. A belated lodge member had just come home and his wife was fairly tearing the roof off.

"I rang the bell. The woman answered. Although I merely wanted to squelch the noise, she ushered me in. Her husband also welcomed me, and both began to tell their troubles. Without further ado I became a peace-maker. On the table in the dining room was a well-cooked roast, none the less-tempting because it was cold. After some parley I prevailed upon them to sit down and keep peace in the familiby meeting at the festive board. Then both insisted that I must sit down, and to arrange the truce I consented.

"To encourage them I volunteered to carve. With a little conuring and jest I soon had them in good humor Eventually werfinished supper. I left them at peace with each other, though neither knew how fortunate I considered myself in getting in on that apread."

TREATMENT OF SNAKE BITES

Scientists of Edinburgh and Copenhagen Make Some Important Discoveries.

As the result of years of investigation of the effects of snake bite and the treatment of poisoned wounds. Sir Thomas Fraser, of Edinburgh, and Prof. Calmette, of Lille, have succeeded in producing antivenins for snake bite, closely analogous to the antitoxins with which dyphtheria and other microbic diseases are now treated. But just as ciphtheria antitoxin is of no use in a case of typhoid fever, so cobra antivenin is of no use in a case of, say, rattlesnake oite. Each species of venomous snake must be sepa-

rately studied.

A still more important development of Calmette's work is due to a Japanese, Dr. Noguchi, who has been working for some months at the Serum institution in Copenhagus.

The (a)? -nake studied in Edinburgh is of relatively small importance; but Nogucha, working in Copenhages under a grant from the Carnegic institut in of Washington, has succeeded in obtaining an antidate or antivenin to the poison of no less deadly and important a creature than a rattlesnake.

The manner in which the antidete had been obtained is identical in principle with all the other instances of antitoxin production, from vaccination, new more than a century old, and the hydrophobia inoculation of Pasteur, down to Writh's serum for typhoid. In each case the essence of the matter is the passage of the poison through some animal which is able to withstar fit and produce an antipoison in its blood.

INDIAN PLAGUE ON WANE.

Mortality from the Scourge Has Fallen Off Nearly One-Half of Late.

Nearly eight years ago-in September, 1896 - bub into plague appeared for the first time in modern India on a widespread scale. Beginning in the rat-infested grain stores of Bombay and its inconceivably filthy lanes and tenements, the pestilence was carried by panic-stricken crowds all over western India: Every year since the mortality has spread, defying every attempt to check it, till the surviving Hindoos have become indifferent, after successfully resisting the humanitarian and scientific action of the government. Every mail brings its ghastly record of the mortality. but the figures and the feets are passed by as normal or of no account. In the last week of May 25,219 death- from plague were recorded in Incia, calety in the Puniao.

But the same week gives the first streak of hope that the pestilence is burning itself out at last wherever subtury reforms on a sufficient scale have own effected. In Bombay city the total murtality from all causes, including plague, fell steadily to 28 1-2 per 1,000.

The mortality fell from Lessa week in February to only 578. The specific and so of plague and the life of the bacillus outside of the human body are not shown. But this much Bombay has made public—that the pestilence is a disease of locality, and that the remedy is the hearing away of the sites which it haunted and the reconstruction of the quarters where it occurred year after year

To Shorten the Visit.

Mr Ingby—Oh, gracious, Uncle Bill is coming to stay a month, and is to bring his three wild grandchildren

Mrs. Ingleby—Never mind; I'll put the oldest boy, who kicks so, to sleep with him.—Cincinnati Commercial-Tribane.

Club

Health

Club

Heavid B. READER, Ph. D., M. B.

les the club lectures have been published in the newspapers. I have from time to time described the best method for the application of water in the treatment of many forms of illness. Many letters have come to me from all parts of the world expressing the gratitude of the writers for the beneats received. and in many cases asking for more detailed information. Hydrotherapy is a wonderful and an interesting study, and in compliance with the requests of a great many I shall give a series of lectures or papers upon the subject; the aim being, as in all of the Home Health club papers, to teach in an interesting and simple manner the practical home use of this most powerful of therapeutic agents.

In beginning the study of a subject of such importance, it is not printeresting to learn something of the accredited value of the agent as established by the records of wise and experienced practitioners, extending over a period of many hundreds of years. Water, inthe treatment of human as well as notmal suffering, is undoubtedly the most ancient of all therapeutic agents. The earliest medical literature extant refers to its use. The old Assyrian and Egyptian records which tell us of the habits and customs of those anxient peoples also establish the fact that it was by them considered most valuable; while the recent discoveries in America, giving undoubted evidence of a bush state of civilization which existed here many thousand years ago, prove that the value of baths was even then known. and used.

Perhaps one of the reasons for the great value attached to water is that it is always to be had. When you living man is found there is an i must be water, and it can with salety, and a reasonable assurance of patisfactory results be applied to every conceivable pathological condition. It thus more nearly approaches and Gescoves the name of universal paraises of any

The Chin se physician; rescribed ond reflusions several hundred contentes before the time of Christ, while the sreet writer, Piny, is authority for the knowledge that water was almost the excutsive method of treatment used by the Romans for about 500 years. One of the ancient physicians, Colsus, calls it one of the three essentials in a perfect system of therapeutics, exercise and friction being the other two.

The great John Wesley, founder of the Methodist church, wrote a book called Primitive Physics Twhich vulpublished in 1747, in which he vives direction for the treatment of discases by the use of water, in a minner which cannot, in many instances be excelled by even our present scientific knowledge of its use

It would be not only interesting but instructive to take you with methrouse the entire history that is available, megarding the cure of diseases by means of water. It is a curious that, however, which all physicians are forced to admit, no marter how much we dislike to do soluthat the practical and scientific use of water in the launchesful treatment of diseases both in Englanand America, has been flyind upon us like many other valuat a agents by members of the laity. Thist, a peasant named Priessnitz, then a priest name of Kniepp. The former was a man of remarkable ability and to the It is related of him that when but 17 years ...... ago he met with a severe accident in which he received many bruises and other injuries including two brokenribs. The family physician and those called in council gave him no hope of recovery, but as he had been in the habit of employing water freely in the treatment and care of domestic animals, he decided to apply the method to himself. which he did, with perfect success. He covered the wounded pairs with what we would call "cold compresses." and there he kept cold by the addition of cold water as fast as they became

ted him to observe similar effects upon other persons whom he could, in a neighborly way, relieve of their suffering, until his success in the treatment of the sick and affirited became so well known that even the most eminent physicians were not slow to go to him for knowledge and help.

One of the most important experiments which he performed, and the resuits of which should be known to every human being, was made upon two pigs. One was constantly fed upon gold and the other upon hot food. When killed the one which had been fed upon cald food was found to be in almost perfect health and the intestines were well contracted, pale, and of a firm, resisting structure, while those of the animal fed upon hot food were inflamed, red, and relaxed to such an extent that they were easily form and could not be used for saurage cases. Each reader of this paper who has logical reasoning powers will readily absorb a most valuable lesson from this, and avoid as far as possible hot food and drinks. I know from experience both in my own case and that of many patients, that the desire for hot food and drinks is mostlya habit, and when once broken and a habit formed of taking no food into the stomach at a temperature above blood heat, much greater amount of gustatory enjoyment is afforded. In time cold foods are desired and relished with much greater gusto than ever was experienced by the use of hot foods. Water is the one great and universal

communicate heat or cold as no other agent has it. Its physical nature can readily be changed from the liquid to either a solid or greeous state, and it is probably due to those three-remarkable properties that it owes its great value as a therapentic agent, because by reason of these properties it is most perfectly adapted to simple and easy methods of application.

about water and then I will begin more practical instructions. First, by scientific experiment you can demonstrate for yourself that for a given weight water will absorb more heat than any other body, hence it is used as a standard of "specific heat." A pound of glass contains only one-fifth as much hear as the same weight of water, while a pound of water contains ten times as much heat as a pound of copper, brass, sinc or Iron, and 30 times as much as the same weight in gold, lead or more curv.

Second, the readiness with which water will absorb, store and communicate heat exactly adapts it to our uses in administering or withdrawing heat from any portion of the entire body. There is not known any substance that will equal it for this purpose, and if we believe the statement of old Dr. Thompson, that "heat is life, cold is death," then we must realize the great write that the discovery of this principle is to humanity.

Again, the specific heat of the humanity and in the discovery of the principle is to humanity.

man body is nine-tenths that of water. and as nearly 80 per cent, of the humanbody is water, the specific heat of the two is nearly equal. A pound of water at ten degrees will raise the temperature of a pound of tron from zero to meanly ten degrees, while a quantity of water equaling the weight of the body, will by losing one degree of temp-rature through contact in full bath, raise the temperature of the body a little more than one degree, taking no account of any change in heat production or heat elimination (Kellogg). All of there things should be carefully studied by those who intend to make use for the practical methods of application which are to follow.

Africa Kan De David II Reeder, Lapting Ind Dear De Reeder, ther sends you to-day, in a separate parcel, some herbs for identification.

I have had a great many communiextinued like the above, and recently my office has had much the appearanic of an old-fathioned anotherary shop, or doctor's willer, in the damp when each good family doctor gathered the herbs and prepared his own medbrines. This is an enexpected call upon me, which is unmecessary and profiless, both for me and for your Inmy article, giving information in regard to the medicinal and commercial value of these thimps; I scaled that the Agrendinoral department at Washington. D. C. (botanical department). would sumply you for the acking with farmers' bulletin 18%, giving valuable information regarding the cash value of well anown herbs which grow as weeds upon the farm. Also that Par e. Davis & Company. Derrou. With would send for the asidne, a. buillet with complete information. prime etc. Samples for identification an be sent to them or to Allaire, Wiedward & Company, Peoria, 111.,

I have a three-pa., letter from Lake Ville, Wyo, day I built 15, which described an interesting dash, but as the writer forgot to som her name I cancor answer.

For David H. Reeder, Laporte, Ind—Dear Sir: I recently began raking the Home Health Club method of treatment beginning in a modest way. I was thinking it might be well to start off at a slow pare. Very thankful to in for the valuable information in Health Club Notes, of which I have recently been a student. I aim going to a flouring mill to-day for some brain flouring mill to-day for the good old sentlemen of Providence, R. I. Shall drink the double elixin of youth. Yours

taithfully. C. J. G.: In beginning the use of any method of treatment recummended in these lectures or in any of the club books or literature, sent out by the club, it is safe to begin and continue in exact accordance with the directions. In his connection and in view of the reent lecture upon the subject of obesi'v. I think that an old toke will bear repeating. A certain young lady called upon a physician for treatment for the reduction of her flesh. He gave her more careful instructions in regard to what she should cat and dring, even talency pains to have her weigh out the caset amount which she should eat fally. She promised faithful obtained as a departed, but returned to a month fatter than ever. The good doctor was prezind beyond measure, and asked her in a very doubiful manner about careivily following his directions. "Didyou can the food I told you to?" "Yes, asctor, I have been very careful, sometimes it was hard to do it, but I managed somehow." At last a light began to dawn upon the bewildered dorfor "And what else did you eat?" "(th, nothing, except my regular creats." Now I do not suppose that and of my readers would be so foolish as to try to reduce their surplus far by the pencess described in the lecture referred to, and them eat their regular meals in addition, yet there are people who give a system of natural treatment miy half a chance. The writer of the above letter is doing quite the proper thing to begin just as he is doing, because that is the proper thing in his case.

All communications for this department should contain four cents in postage, and should be addressed to "Dri David II. Reeder, Laporte, Ind. ENORMOUS INTERESTS

EQUIPMENT OF AMERICAN BALL-WAYS A WONDER STORY.

Figures Which in Their Immensity
Are Almost Beyond the Comprehension of Ordinary

Minda

Occasionally the words "railroad interests" will strike upon the ear least interested in politics or high finance. Frequently the same words will be upon the tongues of persons to whom both politics and high finance are equally objectionable. But to the average reader the extent of these interests must prove a revelation, says the Chicago Tribune. In the first place the mere capital stock of the railroads in the United States is

The total trackage in miles is 274,-\$35.39. In one year the train mileage of these

more than \$5,159,000,000.

lines reaches 950 000,000 miles.

The 675,000,000 miles are carried 21,500,000,000 miles

The gross earnings from this traffic—which considers also the hauling of 1,-250,004,006 rons of freight more than 185,000,009,000 "ton" miles—is only a little abort of \$2,000,000,000 a year.

And for the purposes of business in traffic these 275,000 miles of railroad have equipments that have cost \$12,000.000 .-000 and the "raidroad interests" are adding to the milage 250 miles a year -giving to each to square miles of territory I miles of railroad and to each 10,900, of population more than 27 miles. But out of the immensity of these figuses the lay reader has searcely more than a suggestion of what the phrase "railroad interests" represents. In mileage these figures for the Printed States exceed those of all the rest of the known world by at least 24,490 miles. The American roads carry more freight than do all the other railroads of the world. It is only when it comes to passengers that the American roads, from handling 675 -000,000 to a year, take a back place compared with the 3.125 General passengers that are cerried by the world's other lines. Of these formed passengers, the European roads alone carry 2,800,000, 000 a year though if passenger miles were to be con-idered eather than passengers. it is likely that the American courts would be close to the world figures.

romes there is been for \$5,000 parent tives 30,000 pages and mail cars, and 1 600 900 freight cars and cabones

Distance has been eliminated from the business world and the world 'hour' has been substituted for it—all through the railroad. New York is 1,000 miles from Chicago, but to the world of travel is is only 20 hours away. San Francisco is 2,500 miles west, on the other side of one of the greatest mountain ranges on the globe is flot miles at mountains are inconsequential, the western metropolis is only 72 hours from the metropolis of the Miles when it western in the metropolis of the Miles when it western in the metropolis of

What are the forces behind it all? Putting aside the directing powers and the acpital holding additionals who live by the dividends of the services rather than by the wave-paying capacities and necessities of the systems, 781,000 men are making their living at milroading. "Office a railroad man, always a railroad man," I more of the aphonisms of the service. It is true to pirit if not in fact.

of the line of the bounder of the jours man. The man with white mass builts as a line of to cotten with a manned band on a line of foot to find another way in the world.

The fee fifted this even per sites need of mineral en ethic e e two grown in his congressional terms. The gallwaves witch man types of either most can territy lites in the emrit. To a inaclaray brakeman to a novel second 孤no sincer fremms, conductor and balf a is the other special in in different lines. of the work are alose to the maximum of Cancer The Manual the Pinite's States. and terior matter intame to experience And as to numbers? Think of set There are only 132,000 physicians and ware rous in the United States quelified to bind up the shartered timbs of the victims of the sailroads; there are only 714,000 lawyers to presetbe onsex of the injured, and only 111,000 ministers ready th attendence to administer the last rives. in comfort to the dying or to preach of a new and fuller life over the bodies of the dead.

Essentials of Hospitality

If only the people who ask us to their homes would realize that this is the most subtle compliment which can be paid a visitor, there would be fewer amphirmons wondering why their entestainments have so fruit "go" and why their oughts seem so pleased when M nday morning arrives A trange 1 Brander, an arodance of the structure. Spirit, a redi, not an escemed, piece, see an gathering their friends about them. are the expentials without which no mortal, though he he the owner of the mi is" solundid establishment and have the will of the de Mortemaris, caq-Schleve real abovess as an entertible. -- From Ellot Gregory's "Visiting as a Country House" in dentury.

Best to Be Prepared.
Anni Maria dar concern Sealth,
what subgreat the wire become?

Uncle Josiah - Phey're going to sing "For a Thomsand Years"

Aun: Maria - For two inesal make Jasiah, relegraph the children what's keeping us. - Stray Stories

Unsanitary Churches.
A doctor writes in the Leadon Lancer that as remarks sanitation and ventilation the English churches retain the customs of the middle agea.

Barbadoes Fare.

The poor people of Barbadoes subsist principally on surar care sweet poissons and difficults has

L'ABEILLE DE LA NOUVELLE-ORLÉANS

Ret très rimandus en Legislans et lans tous les Etats du Sud. 48a publicité offre donn au commerce des avantages executionnelle. Prix de l'abounement, me l'anné : Baitles Onotidienne Allaffi.

Réltien l'abdoundabre 13.68.