THEIR FUR THE MOST HIGHLY PRIZED IN THE WORLD.

Found at Only One Point on the Pacific Coast -- The Huntar Must ed of ever seeing it. Have Patience.

because too heavy, as well as too expensive, to suit the taste of many, for market. and it is so rare that the fur is not garments of sealskin.

otter on the coast of Washington is and such pelts bring the hunter from interesting to anyone. If it were an \$150 to \$250. The clear black comes easy task to get a sea otter there next in value, and the brown is the would no longer be any of them left | cheapest of all and brings from \$75 in these waters, for they have been to \$100. These prices do not indicate hunted here for twenty years by white men and a hundred or more years by Indians. The Indians hunt railways, and it is very difficult and the sea otter from long, heavy canoes, in which they go out through from this out-of-the-way beach. A the surf. and cruising along a mile or two, shoot or spear the animal as more than doubles in value by the he lies sleeping in the water with on- time it goes through several hands ly his head in sight. Owing to his and reaches a good market. extreme wariness, it is hard to approach and difficult to hit the anienal after it is found. It is only after long practice than an Indian accustomed as he is to the use of a canoe, is able to meet with any success at all, for it takes great skill to shoot or spear a floating object in a choppy sea from an uncertain cance. Very often a hunter remains out five or six days without result.

It is not, however, the Indians who are not many natives left and the pursuit is a hazardous one. It is the white hunter, or "Boston man," as the Indians called him, who has devised a way of getting the coveted fur iron manufacturer, the engine buildwithout risking his life in a canoe at er, the chain and anchor maker, the sea. Along this stretch of beach from Gray's harbor to Point Granville are seven or eight three-legged towers, that look from a distance like lights, and various goods that enter three huge skeleton pile drivers, with into the make and supply of a ship a rude box at the top of each. These as much as into the building of a towers are called sea otter derricks. and they are erected as far out toward the breakers as practicable underwriter, the numerous middlewithout danger of being washed men that arrange for everything in away. The beach is smooth and so 1000 feet from shore the water is only two or three feet deep. From the top of these derricks the hunters pick off the wary sea otter, and it is not an unusual thing for the hunter to shoot and kill his game at a distance of 1000 yards. But though these hun- ship for support. There are also to ters are excellent riflemen and their weapons are the very best, they may shoot a hundred times without killing a single otter, so that in addition to being good shots, they must possess unusual patience. In spite of sidered as a whole, it may be claimed the apparent lack of liveliness in the pursuit, the sport is a most attractive one and the hunter that once gets into it seldom abandons it. supports, or as valuable to a coun-In the locality mentioned these derricks form a conspicuous feature

of the coast scenery and are scattered from two to four miles apart. Two of these lookouts have been up along sertion that it is of the very greatest time. One is built on the top of tall trees on the bank, and the other is on a rock some distance out, the little cabin on top being reached by a rude ladder built of short pieces of driftwood fied together. Severe storms blow the derricks on the sand think anything about the subject,' down every winter, but they are easily rebuilt, as there are great quantities of driftwood handy and no lack of standing timber within a few rods | Bridge four or five years ago, "is how of the breakers. Usually two hunt- a dive of fifty or sixty feet can be ers build a derrick together and share | made into a tank of thirty-six inches its use.

These derricks are 40 feet high, and at the base are 24 feet wide. On bridge jumping-quite a different one of the poles are braced together thing. Bridge jumpers are neither by cross pieces nailed on at different jumpers nor divers-they're droppoints. Upon the top, or apart, is built a box, nearly as high as a man's head, open at the top and partly feet foremost into the water. The open on the side toward the sea. The trick is to maintain the perpendicuends of the poles are sawed off and a lar. They must have plenty of water board is nailed on top, making a seat for the hunter, who sits in his wellprotected coop, and, with his rifle head first, just as a boy does from a resting on the edge of the box in springboard in swimming. front of him, waits and watches for the water.

Not one sea otter in a dozen sinks when it is killed by a bullet, and the ble from the same principle that a next flood tide throws the carcass on cunnon or rifle shot meets the most the beach. When a number of hunt- resistance the more powerful the ers are shooting, each one marks his impact. You see, I give my body bullets, so that the owner may be and head a slight inclination upward known when the animal is found. at the instant I strike the water. The hunters have implicit faith in which causes me to pop out as a each other, and would not think of board would do or as an oar on the taking skins that did not belong to feather. I learned this trick in the them. The Indians going up and St. Louis natatorium when a boy, down the beach are employed by some practising in shallower water and of the hunters to look out for their from a greater height. Then there is expected carcasses. If they find the a certain elasticity in the water a small sum, enough to pay them for is in the strike and turn, for water their time and labor. If, for some will break bones and crush chests, reason, an animal that has been shot as many a man knows. fails to come in when or where it is expected, and a whole day has gone by in fruitless search, then the In- old, has hoofs like a horse.

HUNTING SEA OTTERS. dian who finds it is given \$10; two days after the Indian gets \$30 for bringing it in, and if a week elapses from the time the hunter shoots the sea otter to the the time he is found, he gives half of its value to the Indian, for he has then nearly despair-

A full grown sea otter is from four to five feet long, and perhaps a foot Under the shadows of the majestic or more wide. When a hunter se-Olympic range of mountains off the cures one he loosens the hide from coast of the State of Washington, is the nose and head, and without cut one of the few localities on the east- ting it lengthwise at all, he pulls the ern shores of the Pacific Ocean where skin down over the body, the hide the very valuable sea otter is caught. being so elastic that this is not a There are hundreds of people, even difficult job. It is then stretched in the State of Washington and Ore- over a smooth board six and a half gon, that do not know this fact. Un- feet long, nine inches wide at one end til a few years ago the main source and ten at the other end. Each end of supply for the skins of the sea of this board is tapered to a point. otter was the shores of the Aleutian | Another board exactly the same size Islands, away up north, nearly to is inserted, and the skin is stretched the coast of Siberia, says the Chicago a foot or eighteen inches longer than Tribune. The fur is the most ex- its original length. A thin board pensive and highly prized in the com- half the length of the others, is mercial world. The fur requires no wedged in and the skin lightly tacked dyeing to fit it for use, like the at the ends to hold it in place. If seal fur, and in its natural state is any fleshadheres to the skin it is then worth ten or twenty times the figure cut off, and the hide is cured and that the sealskin sells for. It is not dried in this condition. In a few usually made into sacks or cloaks, days it is taken off the boards and turned fur side out, when it is ready

The most valuable fur is that of the often seen except as trimmings for darkest color, a rich, nearly jet black fur with long silver hairs scattered The manner of securing the sea through being the most prized of all, the true value of the skins, for the locality is a long distance from the expensive to get freight of any kind skin that the hunter sells for \$150

#### Ships.

Few people stop to consider the varied industries that are interested in a ship. The tax gatherer seldom thinks of the benefits derived by a community in which ships are own-The industries directly concerned in a vessel are alone sufficient to encourage shipping as a business secure the most sea otters, for there and to discourage the assessment of local taxes of any kind.

The Maritime Register of New York. directs attention to a few of these. There is the builder, the owner, the spar maker, the canvas and sail maker, the various manufacturers who furnish provisions, fitting ? electric hotel the cargo owner, the buyers of the varied cargoes, the the supply, the employment and nearly level that at a distance of management of the ship and in the buying and sale of her cargo; the warehousemen, the crew the men who live on the crew, the tugs and the wharfinger. There are many trades besides directly engaged and depending almost entirely upon the be added those trades that directly supply goods to and are but ramifications of those directly concerned in the making and running of the ship itself. Indeed, when the list is conthat no single industry is as important as shipping in the variety of trades that it practically creates and try in its influence upon the general business and commercial welfare of a country. It needs no other argument, therefore, to support the asnecessity and of immense advantage for this country to be a ship owner.

# The Trick of the Trade.

"What bothers most people who said Kearney P. Speedy, a high diver, who began his public career by jumping head first from the St. Louis of water.

'You see they confuse diving with pers; that is, they reach the lower rods of the bridge truss and drop under them, too. The high diver, as you have seen, makes a clear dive.

"I do it in very shallow water. the game. He soon learns the habits weigh, stripped, 180 pounds, and the world through its use in the of the sea otter, and can tell by the never do any training. I have been wind and the tide and the currents diving from the top of a circus tent where to look for the first appear- all summer into a tank but seven ance of the stubby little head above feet wide and into water but three feet deep.

"The shallow water dive is possidead animals easily, they are allowed known to the high diver, but the trick

An Indiana calf, now two months

#### What Electricity is Doing.

The Mining and Scientific Press thus sums up the uses to which electricity is applied. It enters into the preparation of what we eat, drink and wear, and there are many articles of utility now produced by its aid. The residents of many citizens in the United States have their houses protected, lighted and heated by electricity. They go to their places of business in cars run by electricity, the elevator by which they reach their office in high buildings, or the machinery in their factory, is run by electricity, the bell which summons them to church is rung by electricity and the church organ is played by electricity. Electricity brings the news to them from all parts of the earth; stamps their letters, automatically sounds the alarm in case of fire, rings the door bell, cooks the food, and fans them while eating it. When they go to the dentist their teeth are drilled and filled by electricity, and miniature electric lamps are now constructed for the use of doctors in diagnozing diseases. The patient swallows a lighted lamp, which illuminates his person so as to enable the physician to make a correct diagnosis. The barber cuts or singes the hair by means of electricity, the streets are lighted and the farm cultivated by it. By means of it we can talk with our friends 500 or 1,000 miles away and hear their voices as distinctly as though they were in the same room. The telephone is perhaps in more general use in this country than electric lighting. Even in small towns telephones form a part of the furniture of many private houses, and are used to transmit orders to the butcher, baker, etc. There are now some eighty-five electric railways in the United States and 9,000 miles of track, employing 28,-000 cars. With the aid of electricity natural forces which have heretofore run to waste are being turned to the service of mankind. The American River has already been made to furnish motor power by which Sacramento, Cal., is lighted, and by which its street cars and factories are run. and new projects are in progress all over the State.

#### Hygienic Rules for Schools.

The new hygienic rules for the government of the New York schools. which were formulated by the health authorities, prohibit the use of slates, slate pencils and sponges. Pens and lead pencils are to be used hereafter, and they are not to be transferred from one pupil to anoth-Books taken to their homes by pupils must be covered once a month with brown manilla paper. Places for drinking water on the ground ing trick of moistening the adhesive | zle could be dispensed with and her agony. floor are to be abolished, each room envelope with the tongue, adviser claws allowed to grow. is to be supplied with a covered Oakiand Echoes. Some will say pitcher, and each pupil will have a "How can gum arabic poison any numbered cup and the interchange person?" Gum arabic? Are they so of cups is prohibited.

on the more recent discoveries in the the Egyptian war and subsequent science of bacteriology, which teach closure of the Soudan, is used or that it is possible to eradicate every their envelopes? Do they see that contagious disease if the conditions ancient mag hobbling down th. (avorable to the existence and dis- street? There is the parent of their

destroyed. containing representatives from nearly every home in the city, have been the most prolific breeders of these are dispatching to a friend or sweet family scourges and are most favor- heart. ably organized for the spread of disease germs, it would seem that these poison lurk amid that "gum," they are the places to institute the most systematic hygienic regulations. The bordered, envelopes to be licked for adoption of such restrictive measures them when their mourning cards are in the public schools of all the larger sent out. cities would not only retard the propagation of infectious diseases, but would have a tendency to teach parents the importance of exercising greater diligence in the observance of hygienic rules in the home.

# The Unseen Gold Supply.

supply is an important feeder of the of these young women were really by day. Some of the work, however, is together with fright. When the vicmints. This includes all sorts of old crumbling away. And why? In still made, and can be obtained in a few time realized the trick that had been jewelry, which finds its way eventu- their native country, where the of the old stores. ally into the melting pots of the Swedish bread is baked at intervals Government. No manufactured arti- during the year, and hung on poles in hats and fans. Some of these hats are cle of gold lasts forever. It may be to dry and harden, the teeth had so fine and soft that they can be rolled up preserved for some time as a keep- had their proper exercise. But when or folded like a handkerchief and put into sake or an heirloom after it has sur- these girls became subject to a pocket, or even a pocketbook, and yet, vived the period of its usefulness, but "American civilization," and were some day inevitably, if not lost, it obliged to eat the pap and pastry in will be sold for old gold. The mints homes where more time is devoted will buy such old gold, but not less to catering to the tastes than to findthan \$100 worth of it.

brooch that is good for nothing but out of the way. to be melted. They are chiefly instrumental in collecting the "unseen supply," which they dispose of to the

arts, for gilding and otherwise, is enormous. Practically all of the watchcases reach Uncle Sam's melting pots sooner or later. Millions of dollars worth of gold are used annu- had no courage, no character, no cash and ally for filling teeth. All of this is no credit. He started again in a small lost except what is taken from ex- way and inscribed on his business cards: tracted teeth by dentists. Dental "No C., No C., No C., No C., People surgeons do not permit this gold to inquired the meaning of the mysterious go to waste.

# As to Fingers.

There is a wonderful amount of haracter in the fingers and thumbs. quite the equal of the four fingers. It backs them up on all occasions. The shape of the thumb tells all we want to know of a man's character. show him that he was mistaken, and they The index or forefinger teils a man's succeeded. occupation in life. The big middle all, and is generally used when deli- case. And it adds to interest in it if cacy of touch is necessary. The is "a present from a friend."

little finger is simply a rest for the hand, a sort of spring upon which it may fall at any time without a jar or shock. We could get along very well without our little fingers Women like them because they car use them to show off a pretty hard They are really worthless to wom a except for ornament. They are aiways up in the air when the rest of the hand is in service.

#### Lofty Mountains in the Sea.

There exists in the great ocean between Australia and New Caledonia a range of mighty submarine mountains, whose limestone tops rise within 300 fathoms of the surface. The discovery of these peaks, rising sheer 7,500 feet from the bottom of the deep sea, was made by the men who have just finished laying the first section of the trans-Pacific cable. Sir Audley Coote, who was at the head of the cable expedition, arrived here yesterday on the steamer Alameda from Sydney, New South Wales. He said:

'The sea from Australia to New Caledonia has been surveyed by a British and by an American vessel Your Albatross went there and did some very good work, but as it hap pened, both this expedition and the other missed the strange feature o the ocean that I can describe. We had anticipated no great difficulty in laying the cable section, and did not find any until suddenly the bottom of the ocean began to rise. We were forced to cut the cable there in midocean and to buoy up the ends. It was then found that what had hindered us was a range of submarine mountains.

There is nothing else like this in the world that I know of. The mountains rise in abrupt peaks, and are hard limestone and granite. By careful measurement we found that the peaks were more than 7,000 feet on the average, and the highest of tkem 7,500 feet from the bottom of the ocean. Less than 300 fathom; from the surface of the water wo found the tops of the highest mountains. The range extends for nearly seventy-five miles-that is, measuring from the extreme northerly to the extreme southerly point. To lay the cable around this range took forty-eight miles more of cable than we had counted on. We had to go around the peaks as a railroad would go around a mountain on land.

#### Don't Lick Envelope Flaps.

Envelope-lickers will do well to pause and ponder on the fact that :. man has died in consequence of in duiging in the popular but disgustinnocent as to believe that this arti-These precautions are predicated cle, raised to a prohibitive price by

may soon require other, and black

# Diet and Dentistry.

A dentist of Boston within the past year has had come to him for professional treatment four. Swedish girls, who have been serving as domestics in families where little attention is paid to proper selection of food; the palate being pleased rather | What is called the "unseen gold than the body fed. The teeth in each ant, and the industry grows smaller day from seeing his bare knees knocking ing out the needs and requirements Scattered over the country are of the body, the masticating of food thousands of dealers of precious was no lenger a necessity and the metals, who will purchase the small- teeth, finding they were of no more est quantities-even a ring or a service decided to take themselves

# A Belated Success.

Samuel Appleton, the wealthy manufacturer of Bristol, (Penn.) who died the other day, had a remarkable career.

He was sixty-six years old at the time of his death, and every one of his ventures was a failure until about ten years ago. The last time he failed he became so discouraged that he declared that he inscription, and Appleton became well advertised. His business increased and in ten years he was a rich man.

It is probably the only instance on record where a man made fame and fortune by advertising the fact that he had In general usefulness the thumb is no courage, character, cash, or credit. But his success is, of course, due to the unwillingness of people to accept his estimate of himself. They determined to

Up to date women do not go on any finger indicates a man's habits. The kind of a journey without the tiny third finger is the most sensitive of traveling cloak in Russian leather

#### TAMEDIA TIGRESS.

#### The Brute Taught to Ride a Horse and uttered language which was neither and Jump Hoops.

James McElroy, a young man who was born in Galveston and lived there He threatened to eject Mr. Hughes from with his family up to six years ago, the premises. Mr. Hughes tried to exhas gained fame as the only man who plain that he was the chief loser by the ever succeeded in taming and train- transaction and that the whole thing was ing a tigress. Wild animal trainers an affair between himself and the ostrich. have failed to subject tigresses to Deputy United States Marshal Ezekiel their will after having succeeded also began to say that the ostrich had with nearly every other species of brought the trouble on himself. The wild beast. The animal that Mc- showman pushed Mr. Ezekiel aside, and Elroy trained is Victoria, a majestic the officer was compelled to exhibit his specimen of the full-grown Bengal gun as his badge of authority. In the tigress. She was captured at the mean time the cigar had been extinguished age of three months in a jungle near in the bird's gizzard, and he seemed to the city of Amoy, China.

she had been McElroy's child. The just out of reach. trainer permitted nobody but himself to perform even the most trivial services for his pet. He prepared her food himself, gave it to her out try, as well as that of England, of his own hands, brought her France and Germany, relates many water, cleane her den out daily, instances of the spontaneous complayed with her and even slept be- bustion of the human body. In the side her. In this way he taught the majority of cases the victim has been little cat that she must depend upon a slave to the liquor habit, formed him alone for every necessary of life. by an overindulgence, either in the As it was McElroy's intention to way of using it as a beverage or in make her the only tigress eques- the form of a bath. In 1886 Sir trienne in the world he took her William Gull, the great British surevery day into the stables and played geon, testified before a committee of with her among the horses, to fa- the House of Lords on intemperance miliarize her with those animals.

tinued until McElroy decided that body was neither impossible nor imthe tigress was old enough to leave probable. In support of the theory the kindergarten and enter upon the he said : actual work of receiving her educat- 'In 1876 a large bloated man, who ion. In training Victoria one man, was suffering from difficulty of Henry Chappelle by name, and two breathing, was brought to Guy's horses sacrificed their lives. She is hospital. He died that night and at a treacherous brute, even when in the post mortem on the following the best of humors. The first day day the body was noticed to be they turned her loose in a big cage to much distended, as if with gas. give her the first lesson on horse- When punctures were made in the back riding she ripped off the thick skin the vapor of alcohol could be leather armor that covered the plainly smelled, and a lighted match horse's body and tore his head from applied to the places where the his neck with her teeth and claws. gas was escaping caused it to burn Chappelle and McElroy were in the with a bluish flame. As many as a cage, and Chappelle, trying to save dozen of these little blue flames were the horse, commenced lashing Victoria with a blacksnake whip. That There are several cases on record act cost him his life. The tigress of drunkards going to bed to "sleep made one spring from the horse to off a spree ' only to wake to find Chappelle, bore him to the earth and themselves enveloped in alcoholic sank her fangs into his throat. Mc- flames, the result of spontanaous Elroy escaped from the cage in time firing of the gases in their tissues. to avoid injury

to hurt anybody while receiving her Register of 1789 records the death education. Her claws were clipped by spontaneous combustion of the and a steel muzzle was fastened over | Countess Bandi of Cesna, Italy. In her head. McElroy worked with her our own country such cases have three times a day for eighteen been rare, indeed, the last occurring months. He rigged a hoisting ap- in San Francisco in 1877, when a paratus to lift her from the ground drunkard who was lighting a cigar at to the horse's back. In a few months a gas jet actually lighted his breath he had her trained so that the muz- and died in a few moments in great

# Malay Straw Work.

All of the Malay races have a natural talent for weaving straw work. It probably rises from the fact that in the tropical lands where they live nature supplies a variety of raw material so great as to permit all sorts of pleasant surprises to an ingenious weaver. There are grasses and tribution of the disease germs are gum arabic; and in a few weeks flags, long, strong and durable, which can time, when that decrepid anima, be woven into mats, handsome and service-As the public schools, with their makes his bow to the knacker, and able, and so compact that they will alaggregations of juvenile humanity, yields up his hoofs to the glue boil most retain water. Then there are vines er, perhaps they may have a lick at and creepers almost as strong as wire, their remains on an envelope they which can be split and split again into a back room while their respective finer size than the best Panama straw. There are fibers of the same family as the resentative John H. Fow, who is for-And should some taint of animal rattan, which, when moderately subdivided, can be tied into the hardest of cal joke, passed the door of the shop hard knots, and then, when united, will and took in the situation at a glance. how no evidence of their hard usage.

easy for any person to produce a wonderful variety of goods. The Sandwich Islanders, like other branches of the Malay people, did all these things, and turned out work which was famous for its beauty and which was at one time highly prized by the curiosity hunter and collector. In addition to these, however, they were instructed at one time in lace and knot work by some sisters of a religious order. The of anything. His "biled" shirt was order has long since gone away from the pretty long, but it did not prevent islands, which are now nominally Protest. the few pedestrians on the street

The most remarkable kinds extant are back to shelter. in the finer qualities no thread is employed, the ends of the threads being turned back and worked into the edge of the brim, so as to give it the appearance of a hemmed or beaded outline.

The tans are marvels of beauty. I have seen some of them which suggested the finest lace work, others which resembled macrame, and still others which looked as though they had been carved out of some rich grayish, yellow wood. Someaccomplishment.

# Stirring Time in a Show.

There was a performance in the ostrich department of the Syndicate shows recently which had not been advertised. It took the place of the strong man feature which was advertised but didn't come off. Sammie Hughes was standing near the ostrich conservatory, making a scientific study of the birds and smoking a freshly lighted ten-cent cigar. An ostrich sudand removed the cigar from Mr. Hughes's mouth and swallowed it, fire and all. The length of an ostrich's neck furnishes a wonderful opportunity for a lighted eigar, and it burned every inch of the way as it went down. The ostrich acted as if he regretted having given way to the prompting of his indiscriminate appetite. A gentleman connected with the show in estriches saw the cigar disappear within caught near Annapolis, Md.

the bird's bill. He accused Mr. Hughes of having made a voluntary contribution moral nor polite, showing that the spiritual training of this great educational menagerie is not what it is cracked up to be. have forgotten the episode of the cigar The baby tigress could not have and was looking longingly at an empty received more careful treatment if soda-water bottle which lay on the ground

#### Spontaneous Combustion.

The medical literature of this counthat a such a thing as the sponta-This course of training was con- neous combustion of a drunkard's

Such cases always end in an ago-Victoria never had another chance | nizing death. The British Annual

# A Very Short Wait.

Next door to the office of a popular magistrate in the central portion of the city there is a small tailor shop which has this sign in the window: 'Trousers pressed while you wait." Quite a number of politicians frequent the magistrate's office, and they often drop into the tailor shop to have the "bags" taken out of their trouser knees. One day last week Select Councilman Tommy Ryan and a number of up-country delegates were sitting in the tailor's pantaloons were being ironed. Repever on the lookout to play a practi-Mr. Fow raised his mighty fog-horn With materials of this sort, it would be voice in one wild cry of "Fire!" The effect was instantaneous and startling. Mr. Ryan, the first to dash through the shop door, was clothed, as to his nether extremities, in flaring scarlet. Two of the country politicians were gray and white, but the third wore, besides the startled look upon his face, not much played upon them they scurried

# Useful Roadside Trees.

We notice with pleasure that some when unrolled, they make as excellent a of the correspondents of our Western summer hat as the most fastidious might contemporaries are advocating the desire. The hat is weven as a whole, and planting of both fruit and nut trees along the highways in place of those kinds that bear nothing in the way of food for either man or beast. One writer admits that the nut trees are just as handsome and yield just as much shade as maples and elms, while they bear something of economic value in addition. The idea that the boys and others passing along the roads would take all the nuts is only times the artist will weave the thread into | true where there is only a tree or two leaves and flowers, which seem to be laid of such kinds in many miles, for it is loosely upon the fan proper and about to rarity and scarcity which excites our The few nutives who indulge in | curiosity and acquisitiveness. If at this kind of work are very proud of their first a man should fail to reap much of economic value from the fruit or nut trees planted along the roadside he would be no worse off than if the ordinary kinds were planted, for from these he does not expect anything but shade and a little sentiment in the way of fine appearance.

# An Old Convict Ship.

At the East India Docks, on the Thames, the old convict ship Success is now on exhibition. It was used denly lengthened his neck about a foot by the British Government as lately as 1851, and was nicknamed the 'Ocean Hell" on account of the barbarities inflicted on the prisoners. It has just returned from a trip through the colonies, where it was shown as a relic of the old penal system.

One leg of a pair of trowsers was the capacity of chambermaid for the found in the stomach of a big shark