## FAY-FOLK.

**IMPRISONED BY LAVA** 

nights I try to keep awake see how fairies really look; have to watch so sharp and says my mamma's Fairy-Book!

squint my eyes a tiny ways And then I see them, one by one, ome trooping in from fairyland With funny little hop and run.

They nod and whisper to themselves-Then scamper off across the floor As if they'd never, never scen A little boy like me before! But if you ask me how they look, Somehow I cannot seem to tell; For pretty soon they've slipped away; And then-I hear the breakfast bell -Laura Simondson, in Lippit

head of the ravine, and a boat was manned at once to go to their rescue. But it had barely left the side of the when the boys were encompassed, as I have just related, and orders were given reluctantly for the recall of the boat. Every minute of delay in the harbor was endangering the lives of all on board.

All sail was set, two boats' crews took a line ahead, and the Eudocia moved out of the basin into the open As long as the daylight lasted th officers carnestly watched with their glasses the two figures at the base of

the cliff, beyond the stream of lava. After twilight came and all through the night rockets were sent up to en courage them and show them that the vessel was lying by to take them off at the first opportunity. That night was never forgotten by

NOK

Т

don Tit-Bits.

the two young officers. Through its long hours they lay gasping at the foot of the cliff, saved from the falling stones by the overhanging wall above and shielded from the infernal stream

in front by their rampart of rocks. The heat of the eruption caused a strong wind to blow from the water. and this undoubtedly saved the boys' lives, for it swept away the sulphurous smoke and gases, and gave them occasional opportunities to breathe the fresh air.

The possibility of escape hardly entered the boys' heads. At first there was the dread lest the stream of lava might rise to fill the ravine; but as the hours went by and its flow did not materially increase, their fear was replaced by a dull endurance of whatever might be in store for them.

There was little sleep that night on board the Eudocia. The two boys were favorites, both with the officers and the crew. All hoped for the best, but feared the worst. As the brig lay rolling in the heavy antarctic swell now and then a strong gust would blow aside the clouds that hid the land and they could see the black peak spouting its fiery fountain, and the lava streams winding down to the sea like dull red serpents, and entering it with a hissing that could be heard for miles.

The short polar night soon passed and as morning came every eye on the vessel was turned toward the shore to detect, if possible, some signs of life. The force of the eruption, however, was still unspent, and it was not safe to approach very near the coast. The brig was compelled to pass that day cruising to and fro in anxious doubt. Another night came, and with it a

strong wind from the north, which drove the smoke back upon the land, and once more revealed the outline of the coast. When the second morning dawned the aspect of the shore was changed.

The long white wall was seamed and guttered with deep ravines, and black streams of lava and rugged slopes of took showed here and there. The little harbor in which they had lain was gone. Scattered along the broken coast line rose columns of hissing, roaring steam, but the force of the volcand was spent. No stones were falling and the flow of lava had almost ceased, Hardly daring to hope that his middies were alive, Captain Lambe drew in again toward the shore. Suddenly the lookout in the foretop gave a shout At the foot of an overhanging cliff Richard Scoresby rose from the ground

wildly waving a short jacket. Beside him was seen Harry Furness, striving to rise to his feet. A cheer went up from the brig, for it was apparent that both boys were safe. They had spent two nights and a day in their shelter. and come out of the fiery ordeal un-

How to

# HOW BOGUS GEMS ARE MADE

AN INDUSTRY THAT REQUIRES LARGE to scare a sleeping whale, over goes the hook-half a hundredweight of CAPITAL.

Skilful Methods of Turning Out Paste Diamonds -- How They Are Cut and Polished -- Cementing Two Small Stones Into One -- Manufac ture of Imitation Pearls.

HE passion for precious | terial with a high degree of hardness, stones which has reigned and the lower portion of tinted glass, which seems to impart its color to the n the minds of men and whole. This fraud may be readily dewomen almost from time immemorial has, of course, tected by holding the stone to the given rise to much counterfeiting of making up jewelry with closed settings the more valuable stones, says the Lonthe purchaser has no opportunity of All are more or less familiar with the making this test.

cheap glass imitations where the Finally, colored stones are imitated in a particularly ingenious way by worthlessness of the article is so apparent that there is no suggestion of means of rock crystal ground to resemble the usual appearance of the particfraud. Few, however, realize to what ular stone to be imitated, but with a an extent skilled fraud exists in this hollow cavity inside, which is filled with colored water. The cavity is trade, more especially on the Continent, where much of the diamond cutting is done. The manufacture of imithen closed by means of a plate of tation gems of specially prepared glass rock crystal skilfully fitted in, and there appears, perhaps, an exquisite is quite an important industry. ruby, sapphire, emerald or amethyst It is now possible to produce in paste very difficult to distinguish from the an imitation of almost every precious

stone which is capable of deceiving the genuine stone. eyes of all but the most expert. Not Every one is familiar with the pretty only is there a superficial resemstrings of imitation pearls which can blance but a skilfully prepared "paste" now be purchased everywhere. These are usually made of opalipe glass treated carefully with hydrofluoric acid, and it would not occur to any is such that an equal degree of clear- anything else. Very good imitations of the genuine pearl are made from mother-of-pearl also. This material is turned to the required shape and polstone. Color is imitated also, so that a ruby, emerald, sapphire or other gem ished beautifully, when it has an apmade of glass is practically indistinpearance very similar to that of the guishable from the real jewel which genuine article, though an expert can readily distinguish the imitation pearl may have cost hundreds of pounds. The material of which these imitafrom the real one.

tion stones are made is known as Ever since the seventeenth century "strass." This is made according to beautiful beads closely resembling the finest Indian pearls have been monudifferent recipes, but usually includes factured. Glass beads of the required red lead, rock crystal, potassium carpattern are first made. They are then bonate, borax and white arsenic. The greater the amount of lead used in the coated inside with a material made from fish scales and having the lustre production of the "paste" the greater will be the brilliancy and play of of the genuine pearl. The beads are prismatic colors in the finished stone. then filled up with wax. These beauand at the same time the highest will tiful imitation pearls are by no means cheap, however. This is not surprising. be its specific gravity. On the other when we learn that it takes 20,000 hand, the stone loses in hardness what it gains in brilliance. An oldfishes to yield one pound of the silvery white material which is used to pro time, but still serviceable, rough and ready test for a stone is to see whether duce the necessary pearl-like lustre. t will scratch or cut window glass,

# WARTS

#### What This Ordinarily Trivial Annoyan Really Is.

An ordinary wart is a local overgrowth or hypertrophy of the papillary layer of the skin. It may be covered on the top with the epithelial layer. which gives it a smooth surface; or the point of the wart, like so many brown or black seeds-whence the name of seed wart.

the same manner as the real stones, Warts of this kind occur most com and this is perhaps the most expens monly on the hands of children. They are caused usually by the irritation of Another method of deceiving the un the many sorts of dirt into which the wary purchaser of precious stones is to youngsters' hands are so constantly palm off on him genuine stones which have been "faked" in some way to are slightly contagious, and that they make them appear more valuable than may be spread through a schoolful they really are. A device commonly of children by direct contact. practiced is that of cementing two Sometimes warts are quite broad stones so that they appear to be one

and flat, of a smooth surface and yellowish in color. Such occur frequently about the face and occasionally also on the hands.

Another form of and no in the

# SHARK FISHING "Sport" That Is Both Dangerous and Exhilarating. With a splash sufficiently vigorous

ironware, fastened by a steel chain to a rope cable, capable of standing a tested strain of five tons. One does not fish for the tiger of the seas with silk lines and drawn-gut casts. The hook is baited with a four-pound lump of fat, bilious-looking salt pork; or, better still, with a piece of porpoise blubber to which a small square of lough hide is still attached—a bait which no shark that ever swam could resist.

Our quarry is, not unnaturally, some what frightened by the splash-made light; but as it is usually employed in purposely, by the way, with the idea of attracting his attention-with which this delicate lure is thrown to him, and sheers off doubtfully. His hesitation, however, does not last long. He remembers the delightful flavor of the delicacy he has already had, and comes up with a rush to enjoy the second course.

There is a slight oily swirl, a flash of white from his belly as he turns over, two double rows of sharp, murderous-looking teeth come together with a snap, and bait, hook and a foot or two of the rusty chain are swallowed without a gulp. Then, as the point of the hood bites into the cartilaginous framework of his head, he becomes alarmed, and tries to break away. No use; that five-ton cable will hold him. Hand-over-fist he is hauled in to the side; a running noose is dropped down the line and around one to attempt to pass them off as haul him unceremoniously up on deck. his body, and a dozen enger anglers And then the cream of the fun begins. He looks bigger now than he did

when he was in the water. His lashing tail and viciously snapping jaws are not to be approached without due caution. A slip might mean the loss of an arm, bitten off clean by one of those convulsive snaps. He squirms about, mixing up into a general hotebpotch everything moveable which comes within his reach; and it is not until his power of attack has been most strictly limited by the tangle of ropes of all kinds which have been jerked and twisted around him by the more daring of his captors, that the majority care to come within reach of his jaws or tail.

A plank is now slipped cautiously under his tail, and, with one short, erisp chop of the cook's big chopper. it is severed from the rest of him at the thinnest part, and carried off to be nailed to the jibboom "for luck." Deprived of his tail, the shark is considered to be practically harmless; and now it is that Jack whips out his sheath-knife, and becomes for the time a cruel, vindictive fiend. Every sailor considers that he has a grudge to pay off against that quivering, defenceless mass of fish, and there and then he proceeds to pay it, revelling the epithelium may fall away and in the torments he inflicts, and warmly leave the separate strings showing at applauding any device of torture which strikes him as being peculiarly fiendish .- Pearson's Magazine

# The Interview That Failed.

Following the somewhat indistinct

directions of a small and impertinent errand boy, we sought out the Great Man's chambers, and knocked at the plunged. It seems probable that warts Great Man's door. Receiving no answer or assistance from within, we admitted ourselves, and beheld the Great Man seated at his desk, with his back towards us. For a while we stood unobserved, till at last, by coughing for a third time with offensive noisiness, we attracted his attention. Without turning around, he ad-

GOOD ROADS.

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## Merely Common Sense.

Charles Sumner once said: "The road and the schoolmaster are the two most important agents in advancing civilization." Common sense teaches that the difference between good and bad roads is equivalent to the difference between profit and loss. It teaches that good roads have a money value to the whole people as well as a political and social value, and leaving out convenience, comfort, social and refined influences which good roads always enhance, and looking at them only from the "almighty dollar" side, they are found to pay handsome dividends each year. People generally have come to realize that road building is a public matter; common sense décleares it to be a function of government.

### Sand-Clay Roads.

Almost every community is favored with an abundance of stone, gravel, sand or clay, and by the proper management a desirable road can be constructed with either one of these. As there is a wide difference in the character of the materials great care should always be exercised in selecting only the best-such as contains sufficient toughness and cementing qualities as will form a surface sufficiently hard and durable to endure the volume of traffic, and at the same time make the road less impervious to water, which is its worst enemy.

In successful road building too much attention cannot be given to the proper drainage, surfacing and rolling; and in doing this work the use of the latest improved machinery is very necessary in the construction of any kind of a road if the best results are to be obtained. Anything that is worth doing is worth doing well, is an adage that might aptly be applied in connection with this question. This rule is not always adopted, however, but it is far better to build permanent highways so that they will need little or no repairs for a long time to come. In some localities conditions are such that a good stone road may be built ac a cost ranging from \$2000 to \$3000 per mile, but in others \$5000 or \$10,000 are expended: while good sand-clay roads can be

built from \$200 to \$500 per mile. There are many phases of the question of road improvement of which much might be said, but at present the writer wishes to direct attention more particularly to the improvement of the common roads by the sand-claw, method, which is quite inexpensive, When sand abounds in such quantity as to render travel on the roads difficult, an application of clay may be made to good advantage, and where clay is equally objectionable sand may be similarly applied and with equally as beneficial results .-- Progressive Farmer.

#### Government Aid to Public Roads.

Following is a resolution introduced by Maj. W. A. Graham, of North Caroling, and adopted by the Farmers' National Congress, recently in session at Richmond

"Whereas, the National Government wisely makes appropriations for the improvement of our harbors, rivers and lines of railroad transportation, to promote the commerce of the nation by affording markets for selling the products of the people and for purchasing the needed goods of other nations; the same wise policy could be promoted and extended by appropriations to establish and improve the public roads in the respective States in order that

cost. There can be no valid reason

why benefits that are extended to the

buyer and seller should be denied the

"Resolved 1. That his Excellency.

the President of the United States, is

most respectfully petitioned to recom-

mend to Congress in his message some

farmer; therefore be it

Continent, the most cheerless and in-"There's going to be an eruption, hospitable of all lands. The vessel touched at Cape Town late in Novemsure! ber, and a few weeks later again set He had hardly spoken when a tre mendous roar came. The whole upper part of the mountain disappeared in a Among the brig's company were two midshipmen, Harry Furness from Brisburst of flams and smoke. Great tol and Richard Scoresby of Liverstones began to fall about them, and pol, who had been together in the ser- deluge of fiery lava came pouring down the sides of the neak. wice for two years, and had become The boys put down their instruments The Eudocia sighted Kerguelen

They reached the gorge leading to the sea, and plunged headlong down

ing behind, gave a cry of horror: "Run higher up, Harry! Keep out

wheer wall of ice, from one hundred to At the head of the ravine appeared two hundred feet in height, through a sea filled with floating bergs and floes. Although it was the Antarctic summer, snow-squalls were frequent and the wind was at times piercingly cold.

On the morning of the 18th a column of black smoke was sighted above the on in their rapid course. And it was ice-cliff's far to the west, and as the wessel approached, this was seen to onds a lava stream six feet deep was be issuing from an active volcano, a flowing down the channel where they strange spectacle in that land of ice had been running! and snow It overtook and passed them, and

It was decided to effect a landing, if the peak. Upon the coast, not far from the base of the mountain, two ice proof a natural basin, almost circular, with an opening about a hundred yards wide affording an entrance from the sea. The cliff at this point was considerably lower than elsewhere, and black volcanic rocks and ravines were wisible along its front.

A boat was sent ahead to examine this harbor and to make soundings; and as a result of its report, the Eudocia was soon riding snugly at anchor upon the sheltered expanse. At the up to the tableland above. Beyond, fce and snow. Streams of water, melt- clothing.

umped, Dick looked about for Harry. the cliff's. Furness and Scoresby were detailed

ice-field at the base of a volcanic uncertain what to do. Then he ran mountain was likely to be seamed with back a short way to get a start, and sses and filled with hidden pitanother lean carr falls. The young officers were, how- lava. A faint cheer from the brig came ever, much elated at the prospect of to his ears, showing that his action was exploring an unknown land, appreciated. He put his arm about A few strokes of the oars brought | Harry, and half-carried, half-dragged their boat to the beach of volcanic him back toward the foot of the cliff. With a sudden swelling, the width rock and ashes. The boys landed, taking their surveying instruments and of the current increased a foot on two of the boat's crew. But the men each side,

By ALBERT W. TOLMAN. N 1854 the brig-of-war Eu- I were heaping fuel on the subterranear fires beneath. Even as they looked, docia, Capt. Henker Lambe, was sent on an exthere came a series of muffled exploploring expedition to the sions, and dull red flames began to

flicker about the crater. The ground beneath them tremblod omincusly, "Hurry up, Dick!" cried Harry

and ran' for their lives.

it. Half the distance had been cov ered without mishap when Dick, look-

of the middle!"

a crest of glowing lava, which hung for a moment on the verge, and then farted down toward them. The boys caped up to the higher ground above the middle of the gorge, still keeping

well that they did so! In fifteen sec-

swinging a little to the right to follow possible, and ascertain the height of the deepest part of the ravine, plunged, hissing and steaming, into the sea about a hundred feet from the landingmontories stretched cut on each side place. At it passed the base of the cliffs, it had swerved abruptly toward their foot, almost touching it, and cutting off the boys' retreat to the water. For an instant they stood in horror. looking at the crawling stream of boiling lava. Then the danger of their situation roused them to action.

Antarctic Ocean to deter-

certain points of the Southern

Island, and slightly altering her course,

kept due south for several days. On

January 14 land, or rather the glaciers

that fringed it, came into view upon

The ship ran for three days along a

sail.

close friends.

the southern horizon.

"Quick, Harry!" cried Dick, "Rut for your life! It's only six feet broad below there! We must jump it!" They dashed on over the boulders to a point farther down, where the curhead of the little bay was a beach of rent of lava was narrow. Dick, with volcanic debris, with a ravine leading out pausing a moment, gave a quick leap that landed him on the other side. the smoking cone of the mountain rose As he passed over the stream, the over a distigured region of blackened intense heat seemed to scorch his Having heard a cry just as he

ed by the heat, were running down

On the other side of the fiery current to go ashore with a boat's crew, to he saw his friend struggling to rise make observations, examine the sur- from the ground, and falling back. face of the plateau and determine the Harry had twisted his ankle on a height of the peak. The service was slippery stone, and could not stand one involving no little fatigue and even upon his feet.

a considerable degree of danger, for an Just for an instant Dick hesitated.

harmed.

question, for the lava stream was still impassable. Finally a landing was made farther along the coast and a rescuing party with ropes succeeded in gaining the summit of the cliffs above the boys' position and hoisted them safely up .- Youth's Companion.

stone exhibits the same lustre and high index of refraction and dispersion as would a diamond of the first water. The purity of the materials employed ness and transparency is given to the imitation as is found in the genuine

were wholly unable to keep up with the "O Dick," groaned Harry, "don't nimble youths, so they were sent back trouble with me! Save yourself. You to the shore, whence a boat took them can jump it yet. Quick!" he added. It's growing broader every minute!" off to the ship.

After a hard scramble up a steep It is no shame to the memory of Richard Scoresby to say that for a gorge, over black boulders and slippery ice, in full sight of the Eudocia, moment the wild desire for life, the inthe boys gained the summit of the stinct of self-preservation, came upon cliffs. From this point a gradual slope him strongly. To remain where he of rock and ice extended upward to the | was seemed but to invite a speedy and base of the mountain, half a mile dis- terrible death. He could not save his sant. companion. At best he could only die

Toward this the boys now made helplessiy with him. their way, but with considerable dif-He looked at the red stream. It had ficulty. The slope that had appeared broadened to twelve feet, but it was so smooth from a distance proved, on not yet too late,

closer approach, to be a broken coun-"Jump, Dick!" moaned Harry. "You try. guttered with deep fissures and can't help me any more. Go, and God bless you! Quick, before it's too late!" ravines, from some of which smoke and steam were rising. There was also "No, Harry," Dick snid. "Here I stay with you. Whatever comes to perceptible a slight tremor of the earth and an occasional rumbling. us we'll meet together."

At last, after much labor and fa-The next minute took away the last tigue, the two explorers reached a long. possibility of escape across the flood. narrow stretch of fairly level surface, With a sudden surge the stream broad parallel to the base of the mountain. ened to twenty feet, red, fierce and im-Beyond lay a deep ravine, apparently passable,

impassable. Here they stopped, and Just behind them was a mound of made observations to ascertain the debris several feet high, which had height of the peak. A rough calcula- fallen from the overhanging cliff at tion gave its altitude as a trifle over this spot, leaving a space between it four thousand feet. and the foot of the rocks, and thus

By this time the long Antarctic afaffording some protection against the ternoon was drawing to a close, and heat of the stream in front. Dick the boys started back toward the ves- drew Harry behind this natural ramsel, which lay hidden from view bepart, and they were able to breathe neath the edge of the cliffs. They more freely, for the current of cool moved slowly, observing the configuraair drew in from the sea along the base of the wall. Here they awaited Philadelphia Record. tion of the land as they went.

Suddenly the deadened boom of what might come. run from the brig came to their ears. Meanwhile Captain Lambe, when Its echoes had hardly died away before the eruption began, gave orders to there came another report, and then weigh anchor on the Eudocia and get another. What did it mean?

Involuntarily they glanced back at first lieutenant, "If one of those stones the mountain, and a cry of surprise falls aboard it may send us to the hotand alarm broke from both In place tom or explode the magazine. We Pain, and its food is syrup mixed with of the thin, tapering column of smoke, must get out of range until the erupgreat clouds of pitchy blackness were tion is over."

colling up to the sky, as if some giant Just then the boys appeared at the London Chronicle.

First Typesetting Machine,

In answer to the query, How old are typesetting machines? the London Chronicle prints an extract from a copy of the local Herald, of 1823: "Dr. Church is now at Birmingham preparing his new printing machine. The compositor has only to sit down at the curious mechanism as he would sit at a pianoforte, and as he strikes the keys the types all fall from the case into their proper places with a velocity that keeps pace with the most rapid speaker. The form having been

worked off, the type moves into the melting pot, from which it is returned. recast into its original state, and thence distributed into the case quite new. One of these machines placed at the bar of the House of Commons would always insure a correct report of the debate. Dr. Church, the inventor, is a native of Boston, in New England."

Governmental Wisdom.

New South Wales, the most progressive State of the Australian Commonwealth, has for years been building up its population and productive capacity by advertising its natural resources climatic advantages and commercial opportunities throughout the world. One branch of its publicity campaign is conducted by a salaried press agent, who supplies thousands of newspapers in Europe and America with New South Wales prosperity pabulum. His Government has learned by experience the value of newspaper advertising .-

A Rare Bird in England.

The Zoo has just received the first humming-bird which has reached the the vessel under way, saying to his garden, and the second which has ever arrived in England alive. It was brought from Venezuela by Captain extract of beef. The bird is a dark green in color, with blue checks .-

instance, while £10 would be a very fair price for a diamond weighing one carat, £150 might be paid for a fivecarat stone of the same water. Eastern jewelers are particularly skilful in this direction. An Indian dealer will think nothing of selling for

which is, as a rule, harder than most

It must not be imagined that these

close imitations of the real diamond

or other stone can be produced cheaply.

This is far from the case, A large cap-

ital is required in the manufacture.

and the high degree of purity necessary

in all the materials employed necessi

tates an amount of care, and incident-

ally waste, which is exceedingly ex-

pensive. Moreover, the imitation gems

have to be cut and finished in precisely

large one. At first sight there does

not seem to be any object in such a

proceeding, but diamonds increase very

much in value if they are large. For

ive part of the procedure.

imitation stones.

a large sum a beautiful stone, which on examination by an expert proves to be, perhaps, only a skilfully prepared piece of bottle glass. It is not, of course, claimed that there is necessarily anything fraudulent in the skilful preparation of imitation stones to resemble more valuable gems. Many of the most reputable jewelers deal in these stones, charging a price for which no one would expect to procure the genuine article. So long as the customer is taken into the jeweler's confidence there is nothing to object to in the bargain.

A yellowish red stone called hyacinth, and also the blue sapphire, lose their color on being heated, and may then be set as diamonds. Similarly, various stones may be colored in such a manner as to make them resemble others of a higher value.

A favorite method of preparing precious stones so as to make them appear more valuable than they really are is by means of the "doublet." This may be done at the request of a customer who wishes to make a finer show than he or she would otherwise be able to do, or it may be practiced by an unscrupulous dealer to deceive the unwary. It is said that a great deal of this work is done on the Continent. A doublet consists of an upper part. which is genuine, secured to a lower part of some less valuable stone or of glass. The two parts are cemented together and ground so as to leave no trace of the union. The fire of the genuine portion of the stone is seen through the imitation, which is itself made of some paste with a high degree

of brilliancy. If the doublet is secured by cement the two portions will fall apart on immersion in hot water. When the base is composed of glass, however, it is usually fused to the upper and genuine half, so that the fraud | I guess we will." is very difficult to detect.

Another way to prepare a doublet is to make the upper portion of rock crys- are young women who earn a living as tal, or some similar transparent ma- professional entertainers.

on the back in the aged. It is broad, irregular in outline, with uneven "seedy" surface, and sometimes covered with greasy scales.

Warts vary a good deal in color. Some are indistinguishable in color therefore, stay." from the surrounding skin, while others are pinkish, yellowish, brown, or even quite black. The dark color may

be due to the deposit of pigment in the body of the wart; but it is more often especially in children, simply dirt which has been worked down between the "seeds.' Soaking them in warm soapsuds and scrubbing with the nailbrush will usually restore the natural pinkish color. Some warts are, how ever, deeply pigmented, constituting the usual question: "You are, we be true moles. These are more common on the skin of the chest, abdomen and

A wart is usually a trivial thing but its removal is nevertheless advisable. Its prominence above the sur face exposes it constantly to slight intook our leave.-Punch. juries which may keep it in a painful

condition; it is never an ornament, and may be most unsightly; and final ly, in persons getting along in years it may take on new growth and develop into a tumor.

back.

In children warts come and go with out apparent reason, and treatment is often unnecessary; but if they persist for a long time, or when they come on the adult skin, it is better to get rid

#### Willing.

A bashful suburban couple sought city minister, says the Boston Herald. and asked his aid in getting married. "Very well," said the clergyman "Will you be married with a ring?" "Why, yes," said the groom, hesitatingly, "ye-es-if-if you have one handy

don Standard. In most of the Japanese cities there milk is 33.8 cents a gallon.

and outspoken manner . the farmer may be enabled at least have paid my Income Tax, I cannot cost to place his productions at the give you bread, money or hospital places of distribution. If the domestic tickets, nor do I stand in need of anyand foreign commerce is advanced by body's backache pills. You need not appropriating to harbors, rivers and

extended or 'through' lines of domestic "Excuse us," we replied, "we are no transportation, it will be benefited in tax collectors, beggars or touts." an increased manner by appropriations "In any case," he said, "you will find to the public roads or highways, so the door behind you." as to enable the producer to reach the Encouraged by this genial welcome markets of his section at reasonable

ollowing

we proceeded to the object of our visit and arranging in our minds a series of questions as to the Great Man's past present and probable future, his own. his wife's, his children's, and his ser yants' domestic pets, we opened with lleve, the renowned Mr. Ettseterer?" "I am," he replied, "not."

Feeling that further interrogation

system of appropriations to improve the public roads in the States, was as unnecessary as it would be im-"2. That Congress is enruestly petipolite, we wished our host a cordial tioned and urged to enact a law, or 'Good-night," and, whistling merrily, laws, making adequate provision for the betterment of the public roads by sufficient appropriations to the purpose.

#### Castro Very Short of Money.

"3. That a copy of this paper be sent by the President of this Congress to His Excellency, the President of the that President Castro is very short of money, owing to a serious dimunition United States, and also the presiding officer of each House of Congress, with in the customs, due no doubt, to his request to present them for consideraprovocative policy abroad. All public tion to the body over which he preworks have been stopped, and Governsides."

#### Portable Wireless Telegraphy.

duce an English firm to provide a tele-Portable wireless telegraph stations graphic service with the United States are now manufactured in Germany of by laying a cable via Trinidad. But such light weight that carts or wagons Trinidad refused permission, and the are no longer needed for their trans-English firm declined the proposal. In portation, the parts being carried by the meantime the quarrel with France men. While, with stations moved by is as far from settlement as ever, but wagons, the air conductors are atthere is no truth in the rumors indus tached to balloons or kites, with porttriously invented that the French Govable stations they are attached to steel. ernment is about to use force. I learn masts. These masts, three in number. unofficially, but on very good evidence, can be pushed together like a telescope that the difficulty is likely to be settled and are then about twelve and onehalf feet long, but can easily be pulled out to a length of thirty-three feet. The electric energy required is furnished by so-called "tread dynamos," mounted upon a sort of stationary biprobably end his perverse career .-- Loncy 'e, with a light seat for the man, who "eeps the machinery going with In Paris the average price of pure

his fee. The electric energy can also be supplied with a portable storage battery.

in quite another way. If France will only wait patiently and give President Castro a little more rope, he will have himself. There is little doubt that a revolution is in prospect, which would

I am informed by diplomatists who keep in touch with Venezuelan affairs

ment contracts are being annulled. As for the French Cable Company dispute, President Castro has tried to in-

of them. Sometimes soaking in warm sea-water for ten minutes two or three times a day will cause the warts to disappear. This can be tried first, and if it fails and application of salicylle acid in collodion or touching the wart with a drop of glacial acetic acld on the end of a match will suffice .-Youth's Companion.