### MINTE DEVISED TO INSPECT LUNEN TREASURE SHIP.

#### Inventor Explores Spanish Vessel Which Sank Qver 200 Years Ago-Trouble of Shifting Sands Overcome.

For the first time in over 200 years a human foot has been set upon the deck of one of the ancient Spanish tressure ships lost in the Bay of Vigo, Spain.

Cavaliere Pino, who has been endeavuring since April, with the help of his hydroscope and elevators, to raise the Ships and to recover the \$140,000,000 worth of treasure they are supposed to contain, has succeeded, with three compantons, in boarding the sunken ship Almirante.

Two great difficulties have stood in the way of Pinto's work up to the present. Most of the ships, lying at a depth of about 90 feet, are buried in the sand that Awo rivers pour upon them as they flow into the bay. The sand is so abundant that divers, directly they descend, find themselves buried in sand clouds, and can see nothing.

The inventor, however, has already sevised a means to overcome the difficulty. He has perfected plans for an instrument which will allow him actuvally to descend to the sea bed itself, and to examine with his own hands the ob-Jecta that the lenses of his hydroscope have revealed.

It is to consist mainly of a long steel telescopic tube, which may be elongated to any length desired. Down this tube the sea bed explorer may descend until he touches bottom. The bottom of the tube is to be open, but a strong current of compressed air is to play through it to keep out the water. The tube will be built in water-tight compartments. and lit by electric lamps. A firm in Virgo is at present hard at work making the simple but effective piece of

Meantime Pino, impatient of delays, has made a descent in a long tube of his hydroscope, which gave him the idea of the new machine.

The great camera at the end of the tube containing the lenses was removed, and the sea telescope was then corefully lowered until it came in con-

tact with the sand covering the Aimi-This come of the nine whips that have been identified. Cavallere Pino dre \* \*: ced the steps that run down inst d The hydroscope until he found himself on the deck of the mileon.

He was accompanied by M. Clem Collmeau, a rich French gentleman, who is financially interested in the invention: Signor Raffaelo Moglia, the captain of The San Clemente and a diver

The tube was slowly moved hither and thither about the ship, in response to telephone orders from Pino to those in charge above, and by this novel method thorough exploration small portion of the ship.

# GIRL IS FULL OF NEEDLES.

#### Forty-Mine Are Becovered from Body of Warren, O., Maid-The Ailment Explained.

Mahe! Murray, 17 years old, lives in Warren, O. Every time she has a pain her mother goes on a hunt for needles. For several years previous to April. 1903. Mabel frequently experienced se-Tere headaches and pains in different places on her body. Her education was interfered with, and doctors could not diagnose her trouble.

That she was suffering from rheumatism seemed the most plausible explanation However, a year ago last April the mystery was explained when on feeling a pain in her hip. Mabel discovered a needle point protruding at the place where the pain was most severe The family physician removed the icedle.

Later Mabel had a pain in her arm. The doctor pulled out another needle Then came a pain in a leg, and Mahel's mother learned how to extract, the meedles with the aid of a little pair of

At last Mrs. Murray had a collection of 49 needles.

### SALT LAKE TO BE UTILIZED Saline Deposits in Texas to Be Refined and Put on Market-Cat-

tie Belish It. It is proposed to utilize the great salt Seposits in the eastern part of El Paso rounty, Texas

The lakes have long been known. Part of the land belongs to the state and part to private individuals. For years the stockmen in adjoining districts have been shipping salt from the lake for their cattle. Along the shores of the water great deposits have accomplated, and this is hauled away by the wagon load. No effort has been made to purify it, but carrie when they cannot get any other, will eat it, and no

bad effects have followed It is now proposed to purify this sait according to the oscal methods and purif on the market. To other the sair shallow tanks will be constructed, and a when the water enginerate the gitting the obtained responsible has risked with foreign ingredients. It is wared that the deposits are superiors to thise worked near Colorado City

Trees Bearing Second Crop. From different ranches in the vicinmy of Salinas. Kan , come reports that in almost every orchard apple and cherry trees are in full bloom, equaling those in the early season of the year. In many instances blossoms are see far advanced that many owners expect to have the trees bear a second erop, unless a severe frost intervenes. The phenomenou is very rare here, and has caused much speculation.

#### Kentucky Bridegroom Gives Bail and Beturns to Answer Charge After the Wedding.

The marriage in Springfield, Ky., of Miss Flagel Young to W 11. Snodgrass: of Morganfield, Ky., the other day was -a-quiet enough affair and the guests would have been surprised heyond measure if they had been told that the first stage of the widding four would be to the Louisville police court. Snodgrass woke up in jail, where he had been taken for being drunk and carrying a concealed weapon.

"What day is thin?" he asked.

"Monday," said the guard "I can't stay here any longer. I am going to be married in Springfield tomorrow. I've simply got to go Send for a lawyer."

Alen Kinney was summoned and got Judge Wilson's consent to release the prisoner on \$50 cash bail, he having \$65 on his person

This Snodgrass said he could not afford to do. as he needed the money for a wedding trip. He was told he would have to go back to jail, so he begrudgingly put up the \$50, promised to appear in court and left for Springfield. The marriage took place on time

Leaving Springfield the bride and groom came back to Louisville and appeared in court to answer the charge The judge had compassion on him, and, admiring his brave combat against the circumstances over which he won his bride at the appointed hour, commuted the charges and simply entered a fine of \$25. This was paid and the newly married couple, having procured fresh funds, set out on their journey anew.

The bride is the daughter of Benjamin Young, a prominent farmer, and Mr. Snodgrass is a well-to-do merchant of Morganfield.

### AGED MAN AS PLOW-HORSE Conviction of Mississippi Desperadoes Brings to Light Their Brutal Usage of Old Uncle.

The arrest and conviction of Will and Julius Sullivan, the leaders of the Sullivan's Hollow band of desperadoes, has brought to light one of the most peculiar crimes which ever went on the records of Mississippi courts.

The crime, which was committed some time ago, was that of treating a human being like a horse. Will Sullivan and his brother Julius were the guilty parties, and the victim was Lodi Sullivan, their uncle.. Will and Julius went to their uncle's home in Covington county one morning and called him to the gate. The old man came to greet his nephews, but instead of being received cordially, he was seized and taken to the stable. There he was harnessed to a plow and the two boys forced him to drag the implement through the fields.

At night the uncle was taken to the stable, placed in a stall, and given six ears of corn and a bundle of fodder This method of torture was kept up two days. When he was discovered and rescued from the hands of his nephews he was almost dead.

Judge Enochs of Raleigh district, who tried the Sullivan boys for this crime in Covington county, is authority for the truth of the unusual story. Judge Enochs has since tried the Sullivan boys for other crimes. Will Sullivan was. given a life sentence in the pen for killing one of his kinsmen, and Julius was sent to prison for two years for white-

### DAILY MENU OF ROPE STEW

#### Party of Castaways on Irish Coast Subsisted Sixteen Days on Boiled Hemp.

The hardest fare that six young men and a boy of 15 ever kept alive on was the daily menu of the Windover's survivors, who were cast up on the Irish coast near Kilsegg. They lived for 16 days on stewed rope yarn, without a crumb of anything else to help digest it. except water, and though it made them ill, they kept alive on it and did not waste away very much.

The Windover was dismantled and abandoned about 1,000 miles out on the Atlantic. The crew took to the whaleboat and set out for Britain. Being in too much of a hurry, they took too little food, but three large butts of water, besides the tank the boat already held. The result was that they are up their provisions in four days, but had water enough for a month, and, after starving two days more, they tried boiling lengths of tarred hemp rope into a

pulp and swallowing It. They had a gek of paraffine wax, and, though it made them very ill at first, they eventually contrived to live on the boiled hemp, the tar, boiled to a jelly, adding to the nourishment of the rops.

## Most Powerful Poison.

A new poison, many times more powerful than prussic acid, has been discovered by an English chemist, who has named it cyanide of cacodyl. I' is a white powder, melting at 33 degrees and boiling at 140 degrees, and when exposed to the air gives forth a slight vapor, the inhalation of which is instant death. A combination of potassium acetate with white arsenic, producing a fuming liquid called cacodyl was made a number of years ago by a French experimenter, and this the English chemist has further combined with cyanogen, a radical of prussic acid, producing the deadly substance named, the most potent so-far in the records of chemistry

### A Strike That Wins.

A Pennsylvania woman suffragist says that wives should refuse to cook for husbands who will not aid them to win the right to vote. If her advice is taken many husbands will be made happy and healthful and the hotels

### HI HA STAKEN (HOLD). FREED FROM JAIL TO WED. | FIVE YEARS IN THE ICE. THE CIVING AND LICE IS.

#### Zinding of a Norwegian Sailor's Frozen Body in the Behring Sea Lost That Length of Time.

Had Ole Sjostron's tomb of ice on an arctic island in the Behring sea remained undisturbed a hundred thousand years, at the end of that ponderous stretch of time the face and form of Ole would have looked as natural and lifelike as at the moment of the fisherman's death, says a San Francisco correspondence of the Chicago American.

Five years ago this young Norwegian, Sjostron, disappeared from Baranoff station. Nobody knew what became of him, and finally people ceased to wonder. A few weeks ago the body was found completely imbedded in the ice and so thoroughly preserved that not even the slightest indication of change.

The barkentine City of Papette had arrived from Baranoff, and the news of this remarkable discovery was brought by her first mate, Knute Peterson.

"Five years in the ice," said Peterson, "has not made a bit of difference in his appearance. When they found him he looked as though asleep, but sure enough he was cold in death-even more so than the ordinary dead man. They suppose that he lay down on the glarier while intoxicated and fell asleep, and that after he had frozen to death the ice formed over him."

Strange as this story may seem, the incident is not strange to those who know the arctic ice fields. Bodies of the mammoth, the Elephas Primigenus of an ancient enoch, have been found similarly imbedded in the Ice and so well refrigerated that after a lapse of time which is regarded as not less than 20,-000 years, possibly a very modest estimate, even the flesh of the animal was all there.

The sailor's information, about the finding of Sjostron's body is meager, but it is presumable that instead of being caught and imprisoned in the glacial ice the fisherman died on the soft soil of the tundra, and that his body became covered up and frozen with it.

Alexander Torson, formerly third mate of the City of Papette, disappeared at Baranoff early this year, and his old associates think that he, like Siostron, met death on; a glacier and that his body is held unchanged and unchanging in the some far later century.

### HER LOSSES WERE SLIGHT.

#### Three or Four Little Ones Were All That Had Been Drowned in the River.

W. A. Wright, insurance, commissioner of Georgia, attended recently an insurance men's banquet in Atlanta, relates the Kansas City Journal.

"The president of an insurance company," he said, "once told me that if you were interested in fire insurance, you were amazed at the carelessness and disregard of precautions to be found prerywhere; and if you were interested n life insurance, it seemed as though men and women did not value thieir own nor their neighbors' lives at a picarune. You got, he said, a new point of view on fire and death when you were Inancially interested in those calami-

"He added that it seemed to insurance men as though mankind regarded conflagration and mortality much as the woman on the river bank regarded her children's drowning-as a matter of course, not worth fighting about or

"This woman lived on the bank of a swift and deep stream. The stream flowed past her back door, and on the bank her children played

"A traveler passed in his hoat one day and was appalled at the risk the little children ran. ' Madam' he shouted to their moth-

\*r, 'aren't you afraid to let your chiliren play so near the stream?" "'Oh, no,' said the woman indiffer-

ently .'Oh, no.' 'Have you lived here long, madam?' he traveler pursued.

"Yes, a good many years," said she. "Well, I should think that, with the river so near, you would live in constant fear that some of your little ones would be drowned." 'Oh, no.' said the woman: 'we have

only lost three or four in that way.""

Standard Time in India. The government of India is in communication with the chambers of commerce there regarding the adoption of a standard time throughout the dependency When it is midday at Greenwich it is 4:51 p. m. in Bombay and for a certain distance in the interior, 5:21 in the Madras zone, 5:53-in the Calcutta zone, and 6:25 in the Rangoon zone. A standard time, which shall be exactly 51/2 hours in advance of Grenewich time, is now proposed for use upon all Indian railways and telegraphs. It is also proposed to fix for Burma a standard 61/2 hours in advance of Greenwich. The government has intimated that it favors the adoption of the new standard for general as well as for railway and telegraphic purposes. - Youth's Companion.

### Dusty River.

"The dust blows out of the Missouri river," says Bob Burdette. "It is the only river in the world where the dust blows in one great column out of the river-bed. The catfish come up to the surface to sneeze. The Missouri river is composed of six parts sand and mud and four parts water. The natural color of the water is seal-brown, but when It rains for two or three days and the river gets pretty wet it changes to a dark fron-gray A long rain will make this river so thin that it can easily be poured from one vesest to another, like a cocktail. When it is ordinarily dry, however, it has to be stirred with a stick before you can pour it out of anything."-Kansas City Journal.

# Increase of Worldly Prosperity Shown

### to Have Sprung from Systematic Giving.

A collection of printed matter on the subject of giving, found in the library of an up-to-date Chicago clergyman, offers a mew and practically unworked field tothe disciple of "new thought." It touches upon the subject from sides in which theire is an element of interest to the business man, and to the speculativa student, as well as to the religious devotice, says the Tribune.

For the business man there is a tabuinted record of results believed to have hinged upon the principle of worldly prosperity accruing to the "tither." Inand ition to the old appeal, given in the forum of a complete collection of all Scribtural commands, promises, and instamces upon the subject, there is kept a record of modern instances in which the practice has been coexistent with increasing prosperity. Names of wellknown men of practical affairs respected by the business world are quoted as having had increase of riches coincident with what is known as the "Scriptural habit of giving." In many cases the good forfunce is attributed by the beneficiary solely to the habit, and with others who are more conservative the two are believed to be at least closely involved.

Ome of the examples quoted is of a millionaire soap manufacturer of world wide reputation. He started to London upon his business career as a boy with all his worldly possessions in a bundle, and his sole capital a knowledge of soapmaking. Because of an incident upon the way he became so profoundly impressed with the belief in the principles of tithing that with his first earnings he proceeded to carry it into effect. So far from abandoning the practice—as is usually the case whem the business man achieves a large capital, the habit was continued in increased ratio through all the ascending heights to riches, which soap accomplished for this manufacturer. The literature in which this incident is included treats the subject from the novel stand point that it is a matter of indifference whether it was mostly the tithes that proved the royal road to riches, or the soap. That somewhere between the two, iit lay in a course from which the tithing system was never absent is the fact that is pointed out. This, as well as other incidents, is presented as coinciding with the Scriptural promise rather than fulfilling it.

Records of an American league are also given in which each member not only gives his tenth but submits an annual report of his business prosperity. The results, said to suprise even the most sanguane believers in the worldly prosperity of tithers, show only two or three out of thousands who do not report largely increased business prosperity. The books of the old South church, of Boston, which have carefully preserved the names, of donors and the amount given by each for the last 50 years, are also called in evidence. Worldly prosperity is attested here by the names of many who began giving at that early period. who are still giving and whose sums have increased from year to year. The names of several of the largest givers are to be found on the list 50 years ago, when they commenced giving small amounts.

Explianations of the practical effect of this system of giving offer an attractive field for speculation to the students who explaim governing causes and effects scientifically. First, it is pointed out the most emphatic direction is that it. shall be systematic. This not only does away with foolish and irrational giving. but of sepending also, and can only result in the salvation of the spendthrift | Secand, those who follow it are obliged to keep a careful system of monetary records. The business man who follows it knows what he is doing from week to week and from month to month, so that he can never fail for a large amount. Hisknowledge of affairs, self-denial, and system:atic payments are bound to winsuccess for him. Third, it gives a strong motive for enthusiastic work for those who ha ven't it for any other cause. Tithers, so it is stated, and it appears not without reason, invariably become enthusiastic givers and so become enthu-

siastic workers. One of the cases found in the records is the sworn statement of such an extravagent measure of success of a business ho use which tithed its profits, aside from the giving of its personal members. as could only open it to the suspicion of being a clever advertisement if printed in any but the semi-private character of these records. As it is, the 400 per cent, profits which were reached, were given as "testimony" to the direct fulfillment, of the challenge: "Bring ye all the tith es into the storehouse and prove

me now wherewith-." It is also a significant fact that while this collection of literature comprises the whollegamut of facts and material for what is known as modern methods of preaching, as well as "modern thought" out of deference to the spirit of altruism. it is only selected from advisedly and held as a source of reference rather than exhortation

### Rarest Bird.

A certain kind of pheasant found in the mountains between Anam and Loas is said to be the rarest bird in existence. For a long time its existence was known only by the fact that its longest and most splendid plume was much sought after by the mandarins for their headgeair. A single skin is worth \$500. and if the bird would live in captivity its value would be fabulous - Nature.

### His Specialty.

Dumley-The lady in the flat above is learning to play the piano, her husband is struggling with the violin, I have a daughter who is studying the organ, and a boy who is learning the banjo, and the servant girl-

"What are you learning?" inter-"Oh, II'm learning to get used to it," was the prompt reply.—Cassell'a.

### CAPTURE AN ALLICATOR.

### Delaware Fishermen Have a Big Surprise and an Extracrainary Struggle.

A small alligator escaped from a circus at Salisbury, Del, about three years ago and all efforts to recapture it proved futile and were finally abandoned, reports the Albany Argua. There has since been much commotion among fishermen, caused by what was supposed to be a manifold pine of the Hitch" mill pond, about 15 miles east of the town. The supposed pike has taken off hooks from the lines of almost all the fishermen, and one day recently John Kenton, George Johnson and Hiram Wilson decide; to troll

for the monster. Accordingly they set out with hooks attached to steel chains. They caught several fish and Wilson feit a mighty tug on his line. His calls for assistance brought the other fishermen to his aid, and after a hard struggle that pulled their boat almost across the pend an alligator came into sight. None of them could tell what it was, so the boot was rowed to the bank year he After 15 minutes' hard pulling the object of the struggle changed tactics and rushed at them. The men did not remain to argue the point with him. but took safety in flight.

A party of picnickers heard the eries of the men and rushed to the bank There they saw the aim your and the women of the party were all hadly frightened. All made for their homes and several returned with guns and clubs, but the alligator could not be

Kentons and his companions went to Hitch's bond the other day with large hooks and armed with a gun and axes It was almost night when the alligator took the hook, and a fight which the participants will never forget took Diace.

The boat trolling the alligator was pulled near shore, and had reached a point where the water was only five feet deep when the boat was overturned, the three men being thrown into the water with the alligator. It was then that a real life and death

struggle was begun. The gun was useless, being at the b. tom. The men used their axes and clubs, finally overcoming the alligator, but a had severely injured Kantan and Will-

son with his tail. The discovery of the alligates have made plain several supposed mysteries. of the pond James Miller about a month ago was reaching a bird pup to retrieve by throwing a ball into the water and sending the dug after it The pup had made several trips, when

peared under the water Geese, pigs and ducks have been seen to disappear in a like manner of, several occasions, and in consequence of this the pond has had a "bootpor"

with a yelp and a struggle it disap-

### AMERICANS POOR ORATORS New York Settlement Worker Says. Foreigners Excel in Public Speaking.

"The more I see of our foreign population," said an East side settlement worker, reports the New York Sta, "the more I realize that Americans are the poorest orators in the world. Go to any committee meeting, any club meeting and notice how even the best of scated Americans hesitate and shuffle about

unconvincinally for worse. "For contrast, you eight to attend a meeting of an Italian at many. The poorest and most junguant with mananof them all has the art of late to ground reingly. He knows by institution we to hold a pause for an effect, how to slide off gracefully into a part of live some a little Italian harber just lift his audience off their best

"Next to the Italians the Jows are the best orators on the East side. I don't understand Yiddish, but from their manner and tone and the effect on the audience you can tell they're the real thing.

"I attended the push-cart peddlers" meeting last month, and I've attended sessions of the house of representatives in Washington. Leaving out language and thought. I must say that the comparison is in favor of the push-cart menfor ease of manner, naturalness of gesture, magnetism and action.

"The Greeks, Hungarians, and, in fact all the Slavonic people, are good, ready speakers. The Germans, I suppose, are the poorest talkers next to the Anglo-Saxons. There's a certain restraint in the northern nature, I suppose, which keeps the men of northern races from throwing themselves into the subject when they are making speeches."

Improving by a Whipping. Spain is about to aboush bull-fighting. No country in the civilized world has changed so much in the last six years as Spain. The effect of the prompt and unequivocal defeat administered to her navy by the United States has been highly beneficial to the nation. Her people no longer stand against a wall and whine. The loss of their colonies has proved an incentive to the development of the resources of the peninsula. The lowering of the traditional Spanish bride has induced inhabitants of city and country to work as pover before since the Roman invasion -Pittsburg Dispatch.

#### Not New. Van X I hear Kaiser Wilhelm's

sons are going into business De Q -- I thought the crown prince had been established for some time. "What doing?"

"A vandeville sketch entitled 'A Chip Off the Old Block, or How I Keep Father Guessing. "-Detroit Free Press

### LAND OF SWEET FLOWERS. Townships in India Where Attar and Bosewater Are Distilled

Every Day.

Within 500 miles of the mud and streamy mossture of Calcutta there are historic and picturesque spots on both banks of the Ganges, fine dry townships and meadow lands full of the wealth of old associations. Ghazipur is just such a township, says a writer in Gutlook. It is 50 miles to the northwest of the metropolis, high on the riverside, built here and there on the brick-red ruins, some of the old walls and structures still remaining intact. It is a Mohammedan town mostly, the name Chazipur signifying the city of the Martyra.

The town is sparsely populated, having large fichia and partures large mosques in every made of decay, his tanks half dry, and gardens ancient and medieval, growing wild, but still inclosed in crumbling walls. In the interspaces of the extensive meadows dividing groups of population they cuttivate roses and one or two other flowers, the roses always predominating. No less than 1.000 acres are under cutrivation, yielding daily about 100,000 roses per sers. The cultivators are almost all of them Hindus, men, women, boys girls, who stir very early in the morning before the first gleam of sunshine has dried a drop. of dew on the petals of the flowers.

The first and most significant thing you find on entering the plantation of a morning is the wonderful good humor and remarkable courtesy of the people. There is no gloom of the fatailst on their faces, there is no-eril-amelling squalor or paupertsm about them. Pleasure and enthusiasm mark their movements. Is it the adaptation that is natural between trade and temperament, or is it the year. genius of the Hindus of all classes? Why should the civilization, of free and wealthy races teach us wants which they do not care to supply, and which we, hard workers as we are, cannot find the means to remove? Leave us alone with our humble cheerfulness, that is enough. These cultivators strive to exfilsts every detail of their work in their simple mide patois, and make liberal presents of their readule. The plants grand in long rows in a light, loamy soil; they are not manured, but kept scrup-

from the expect we in that he in theore midst. Practically the harvest time is the two spring months. If the wind, areadily blows from the west, the flower unfolds its petals slowly and connomleally and yields the right amount of attar fessential oith. But of the east wind makes its unwelcome wight the flowers open premature in large masses. nor is the gletd of after up to the mark. The cultivator has little trouble with the plants, which would stand on the ground for years; he has only to keep out the weeds and pump out the water

My host, one of the first men & Gharts. PUR WAS A WATER TOTAL CONTENT OF CONSTRUCT and attac. I was sometimes invited to witness the processes. The dutilitation, like the gathering of the ficial most commence very early in the morning hear fore the sun is in the sky and when everything is in pureness and coolness. The lady of the house really presides. over the operation, the purifymen only: properties. She has to drown in wellweakhed white grappelets and each here. and child town stool in figure the impression builting pur which is afactored quarter te financing mandal mandalin ing terkilikatan pangangangan yang katanggangan Anelin grant t enteb Aglim fig ber fied of dry plentiful fuel free from smoke or fift of every litted borns undernouth. Or all important comes ons when any restrained to mark has to happy the Highdu instinctively assumes a colemn meramoral mand on it short to a threat or an to be promittated. R is and retaining In fact, flowers of all timbs have a necessisary relation to the 41 pile mind and hebesitates to trend upon-nav. even to touch with his foot a bright blooming

flower as if it had a life and a mission! Fully for them are tammer and emished into the boiling put in an almost sacrificial spirit, while we all sitently stand around, and the heavy lid is pressed down and pasted round thickly and firmly. It seems like a massacre of the innocents, but the fragrant steam soon makes its way through the compilecared tubes of the still into another huge. por immersed in cold water. All day the distillation goes on, the next day another thousand roses are put in the already distilled water the day after another thousand again. After this third distillation is concluded the real Ghazipur rosewater is bottled and sent to the market. If, instead of the rosewater, artar, the essential oil of mees, has to be extracted, the thrice-distilled water is exposed over night in shallow, wide-faced basins, and by the morning the cream. in a very thin crust float son the surface. At the very break of day it is gathered. carefully with a soft, downy feather and the scanty golden semifluid is stored in a crystal phial. It is a ghastly sight at the close of day to look at the coloriesa. lump case out of the dolling pot -- that is the only remnant of the thousands of buight, beautiful roses crushed into it. But their beauty, sweet; a.s. life and use are now chanced into new higher and more etheral forms for larger and better use. Sacrifice, bard hot cruet sacrifice, is the only process by which more alvirine can ever be perpetuated in immorta! !ife

### Useful Dog

A blacksmith in the west had a forgefor the purpose of making nails for the coarsest sort of shoes. The boy who tended this forge made 1,000 nmHs m day, with some one's assistance. And who do you suppose was his helper? A dog! This clever animal had been trained to blow the bellows by means of a wheel attached to a crank. While the from was in the fire the dog would blow the bellows; when it was taken out be stopped to rest, commencing again of his own accord when it was put in again.

# L'ABEILLE DE LA NOUVELLE-ORLÉANS