The statistics of crime throughout the country show a marked increase in the number of murders during recent years—from 2335 in 1887 to 5906 in 1891—while for several years prior to 1887 the number fell short of 2000.

According to the Shoe and Leather Reporter, a convict in a certain peni-tentiar, whose crime was dishonesty, is compelled to spend his days cutting out pieces of pasteboard to be put be tween the outer and inner soles of shoes which will be sold as made of solid

A statement recently published by the authorities of Munich, Bavaria gives some startling information as to the increased consumption in that city of dog flesh. So great an appetit seems to have developed for the declares the Chicago Herald, that the authorities have thought it time to interfere for the protection of dog

"It has passed into a proverb that racing is the sport of kings; it can with truth be stated," declares Outing "that trotting is the international equine sport of the American people. It is rue that in New York, Chicago and a few Southern cities the thoroughbred flourishes while the trotter does not, but throughout the balance of the country and in the Dominion of Canada. trotting and its relative gait, pacing, provide the popular and universal sport. It is natural that it should be so, for while it gratifles that love for equine contests which is a leading character istic of the Anglo-Saxon race, it also appeals to the patriotism and the utili-tarianism of the American nature. The trotter is an American production. He is a grand and distinct type or branch of the equine family. By the application of the laws of selection, training and development, the American breeder has evolved a perfect trotting race as superior to its original crude element as the thoroughbred of to-day is to the parent horse of the desert."

Visitors to the Columbian World's Fair at Chicago will find 500 guides ready to do their bidding at an expense of fifty or seventy-five cents an hour. Guides for parties of five or fewer persons will be charged for at the rate cents, and, from five up, seventy five cents an hour. The business of the guide is not going to be profitable as the salaries paid will not be greater than \$30 a month. The educations advantages are expected to compensate for the small wages. There are to be twenty-five women guides. Mrs. Pot ter Palmer thought that unescorted omen would be in need of the service of a guide, and in deference to her wishes appointments will be made.
The information givers are to be formed into an organized and officered corps There will be at least five companies under the command of sergeants. Th first sergeants will be paid \$60 a month there being five of them. There will be twenty second sergeants, with sal aries of \$40 a month. The ground The grounds will be divided into districts. There are district headquarters where visitors may apply for the services of guides

The New York Post says: The prob lem of the ultimate source of the Nile seems finally to have reached a solution through the recent explorations of Dr. O. Baumann. Thirty years have elapsed since Speke sent to the Royal Geographical Society of London his famous laconic despatch, "The Nile is settled," announcing the discovery by him of the great equatorial lake, Victoria Nyanza, supposed to be main head basin of Africa's mighty river. This discovery was followed soon afterwards by that of a second, seeming still larger, equatorial lake, the Albert Nyanza, which divided the honors of "Conqueror of the Nile" be tween Speke and Sir Samuel Baker. The progress of more modern African exploration, while it has served in many ways to bring about a truer knowledge of the mutual relations of these two large lakes than was known to Speke and Baker, and to establish the more positive claims of the Victoria Lake, had not, until Dr. Baumann's journey, answered the still significant question, regarding the position of the headwa rs of these lakes; in other words, the actual fountain-head of the Nile shown to be on the eastern face of the "height of land" which closely bor-Lake Tanganyika on the northeast, the source of the Kagera, or Ruvuvu, a western, and the most powful. tributary of the Victoria Nyanza This positio was reached by Dr. Baumann on the 19th of September last. With its source thus placed between the third and fourth parallels of south latitude, the Nile traverses thirty-five degrees of latitude, and becomes a rival in length of the combined Mississippi-Missouri system of rivers.

"COME VERSES CAROL"

verses carol blithely as a bird. And hint of violet and as

While others slowly strike a funeral bell, Or call like clarionets till, spirit-stirred, We hear the mustering tramp in every word.

In some, the ocean pounds with sledges fell,

Or Neptune posts with blare of trumpet

shell

By shores that visionary seas engird,
is soft as flutes, they croon the lullables

Of cradle-years; play clear as eitherns; wid
Like harps Edilain it he grieving wind
some ere the deep-drawn human moan

pale And silent faces—'neath lack-luster skies-

# -Henry Jerome Stockard, in the Century THE SON OF A TAILOR.



OUNG Engler remembered quite dis-tinctly that morning seven

by his father's voice, at that instant fallen upon his ear.

The old man was evidently in trouble. He had spoken, somewhat graciously, to his cutter, who was busy chalking out a pair of trousers, which were for Herr Fleischman, the walking gentleman at Amberg's Theater, and which must be finished in time for the premier of the new comedy on the following evening. His question was as to who would carry home a certain riding habit for "Mees Sturgis."

The errand-boy was out. Karl knew that it was the busiest season of the year with his father, and that Gottlieb, the cutter, could not be spared for outdoor service. But the garment was promised and must be sent.

Karl turned away from the door.

"Let me take it, father," he said. "It's only a step down to Washington place, and I don't mind."

The old German protested, but Kerl insisted, and eventually the father reluctantly consented to allow his son, of whom he had ambitions that towered to a bishopric, to deliver the parcel to a bishopric, to deliver the parcel to a bishopric, to deliver the parcel.

It was his intention to hand in the bundle and to make off as quickly as possible. He had no notion of being the forward of the pressing upon his temples with the terrible clutch of dine. "The dad will come," he had thought, when I, too, may be asked there to dine."

The old man was evidently in the was the busies as pair of the realism time that place and in the proposition of the second of a hope deferred that was on the verge of realization of his physical being the pression produced and thought himself out of the gloom of the sound of lapping waves—the murmor that prove the realisation of his physical being the pression provents and thought himself out of the gloom of the sound of lapping waves—the murmor of the pression provents and thought himself out of the gloom of the sound of lapping waves—the murmor of the pression provents and thought the study of the meant of the pression provents and thought with the terrible clutch of dine." He was distinct the pressio

ered to a bishopric, to deliver the par

If the control were the control of t

It was his intention to hand in the bundle and to make off as quickly as possible. He had no notion of being recognized, and above all he wished to avoid the possibility of a request to await in the dining room, as he had of yore, the verdict as to fit. In making these plans he had counted upon the bell being answered by a housemaid, and when, instead of a servant, the door was opened by Miss Sturgis herself, his mode of procedure was, of necessity, somewhat altered. To escape recognition was out of the question, and, as he realized that in his effort to serve the woman he most cared to

Ingers seemed to be pressing upon mis
temples with the terrible clutch of
death, and he staggered away like a
drunken man.

He wandered the streets for hours;
a whirl of memories in his brain, a
leaden weight upon his heart—up one
thoroughfare and down another,
through by-ways, in and out of blind
alleys, seeing no thing, earing for nothing but to escape from himself and the
torture that was within him.

Presently he became conscious of
the sound of lapping waves—the murmur of waters—and a chill in the air
that pierced him to the marrow. Recalled thus to a realization of his physical being, he glanced down, to see
that he was standing on the extreme
end of a long pier, with the dark river
flowing below. A keen wind was
blowing in his face; a thousand lights
glittered on the opposite shore.

"Another step," he murmured, "and
I should have been out of it all. Why
did I not take that one as I took the
others? And, oh, I must have taken
so many to-night. How tired I am!"
He stood for a moment in hesitation.
Something was whispering to him to
take that one step more. It was for
her, it told him, that he had adopted
the church as his calling. Of what
use was all his learning—his Greek and
Latin and Hebrew, his knowledge of
the Bible, his knowledge of theology?
What good would he do?
Then another voice, lower, sweeter,
more tender in its pleading, spoke to
him. It seemed borne on the wind,
which had suddenly died to a zepher.
It answered the questions, one and
all. It breathed encouragement. It
hade him look up.

He raised his eyes heavenward.

all. It breathed encouragement. It bade him look up.

He raised his eyes heavenward. Across the river, above the roofs and chimneys and spires of the sleeping city was a faint but ever-increasing band of light. A new day was dawning.—Frank Leslie's Weekly.

### WISE WORDS.

The nowers shed no tears. What women say, men do. Credit is the character of cash. We lose the bud in the blossom. Travel should be a great eduator. Learn something from everything. Covetousness is a chrysalis of crime. Nature abhors a vacuum in the affec

Avarice is a vise that squeezes men's Injustice may begin before its object

The person without will has a malady incurable.

Happiness is to pleasure as home is to a hotel.

The more we forget the better satisfied we are.

fied we are.

The girl who doesn't think, seldom lets her parents think for her.

A little history every day makes a well informed man in a few years.

Cupid can't shoot straight. His two hearts.

arrows never go through the centers of two hearts.

Suffering alone might break the untried spirit, but with the prop of happiness it is bent to grace.

One sees how ridiculous or misplaced is a fashion or a passion only when its days of prestige are over.

One's wishes are never so fully regarded and so promptly executed as during the vociferous period of infancy.

Life is an angel. Some men are born where the lines meet, and they broaden as they grow; others are born at the wide end and narrow down the further along they get.

We believe in the dignity of manual labor and the advisibility of young men learning a trade to relieve the congested professions; especially is this true with regard to the soms of our acquaintances.

our acquaintan

### A Monster Petrified Whale.

A Monster Petrified Whale.

Leon del Mar, a Frenchman attached to the surveying corps connected with the National Museum, San Jose, Costa Rica, reports a find of equal or greater value than the Montezuma (Col.), fossilized monster. Leo's find is not a "Dinosaur" or other half mythical creature which the lapse of ages has transformed into stone, but a common everyday whale, 216 feet in length, with bones mineralized until they are as hard as isasper and as feet in length, with bones mineralized until they are as hard as jasper and as heavy as lead. The "Museo" officials are in a quandary, and are debating as to which would be the cheapest, to move their museum buildings over onto the mountain range where the petrified monster lies, or to try to transfer his flinty remains to the Costa Rican capital.

his flinty remains to the Costa Rican capital.

The point selected by this antediluvian giant when he concluded to give up the ghost, along about the time of the close of the cretaceous or some other geological period, is a rift between two mountain peaks, seventy-two miles from San Jose and 3300 feet above sea level. There must have been a season of high waters in that section at one time. Either that or Del Mar's specimen was a regular mountain climber.—St. Louis Republic.

## Restoring a Withered Arm.

The story comes from London of a wonderful surgical operation that promises to be successful. Five year ago a workman injured his right arm, and a careless surgeon so treated it that is withered and became useless. Recently it was decided to examine the arm, as it was accordingly opened and ex-plored. The nerve was found to be partially divided. Two fresh ends were made and a section of the sciatio nerve, from a live rabbit was stitched in. The patient has now recovered the power patient has now recovered the power in his arm, which is regaining its orig-inal size, and he is following his em-ployment.—Philadelphia Record.

#### HOUSEHOLD AFFAIRS.

FLOUR AS A PURIFIER

Flour has long been known as an excellent purifier. Children's hoods of Angora wool may be perfectly restored, when soiled, by rubbing them with flour that has been made very hot. When the flour is cold, pin the hoods on a line and leave them in a strong wind, or beat thoroughly with a rattan. Angors fur may be cleansed in the same way. The flour must be stirred while heating to prevent scorching.—New York World.

HOW TO SCOUR WATER BOTTLES

How to scour water porters. Carafes, which have so largely replaced the ice pitcher, are really very pleasing and refreshing to look at if they are kept fastidiously clean and bright. Unfortunately the purest water obtainable very soon dulls the inside, and it isn't every one who knows a quick and easy method of removing this.

this.

A very simple thing to do is to teat a newspaper into small bits and nearly or quite fill the carafe. Then pour in warm soapsuds with a little ammonia added, and shake well. The paper will soon scour the inside of the bottle thoroughly clean, and it only remains to rinse it well before using again.—New York Herald.

WORTH KNOWING.

WORTH KNOWING.

Put powdered or dissolved copperas down the sink and other drain pipes as often as once a week, and flush them well on washing days.

For frost bites keep away from the fire and rub the parts affected with snow or ice water until thawed, then treat as you would a burn.

When the eyes sre tired, or inflamed from loss of sleep, apply an old linen handkerchief dripping with water as hot as you can possibly bear it.

To throw water on burning kerosene only increases the danger by causing the oil to spread, but selt, flour or cornmeal will quickly smother the flames.

In ordinary burns and scalds the

flames.

In ordinary burns and scalds the only remedy required is to thoroughly exclude the air from the injured part. Cotton batting will do this more effectually. To relieve pain from bruises, and

prevent discoloration and subsequent stiffness, nothing is more efficacious than fomentations of water as hot as

than fomentations of water as hot as it can be borne.

Five or ten minutes spent every morning during winter in rubbing the body briskly with a flesh brush or piece of flannel over the hand, will do much to keep the skin active and prevent colds.—American Agriculturist.

MOTHS.

Among the many duties demanding the housekeeper's attention is the work of putting away clothing, so as to prevent the ravages of the moth, writes Mrs. E. R. Parker in the Courier-Journal.

Furs are usually the most difficult to care for. They should be brushed and well beaten to disloder any moth eggs that may have been deposited in them, and then hung in the sun. Woolen dresses, overcoats, flannel underwear and extra blankets not neededfor summer use should all undergo careful examination and airing, preparatory to being stowed away for the summer.

The old-fashioned custom of our grandmothers—that of packing woolen goods in boxes with gum camphor or tobacco—is now declared a failure, and if we remember the many moth-eaten articles we have seen come forth from trunks and boxes, redolent with these particular odors, one will agree with the modern idea as to their want of efficacy. Many women take the precautionary measure of folding in papers and sewing up in cotton bags, but none of these are wholly safe, as the only guarantee against moths is to keep the moth miller from depositing its eggs, which they seem to do before it can be prevented in the spring. I have recently noticed an excellent bag, which seems to be the best article to use in putting away woolens and furs; it is airtight and entirely free from any unpleasant odor. Garments can be put in and taken out of these bags with ease, rendering one always sure of their condition.

put in and taken out of these bage with ease, rendering one always sure of their condition.

For putting away the winter wear, articles of a kind should be put together, as it sometimes causes delay and trouble to have to hunt through bags or boxes when some particular garment is needed. It is an excellent plan to mark each bag on the outside, so the contents will be known without opening.

Proper attention given the work this month will relieve the housekeeper of all anxiety on the subject, as well as saving much expense by keeping the woolen clothes in good condition for another season.

RECIPES

RECIPES.

Carrot Fritters—Boil one good sized carrot until very tender; press through a sieve and season to taste with butter, salt and pepper. Shake the carrots in small, flat cakes, and saute in butter.

### SCIENTIFIC AND INDUSTRIAL.

Rubber is made from cotton seed oil. Flies sometimes infect eatables

olera germs. Scientists are of the opinion that ome icebergs last for 200 years.

An electric railway will probably be ouilt between Atami and Odalvara in Japan.

T. D. Curtis, the scientist, expects to see country roads lighted with electricity.

tricity.

Comb honey is said to be a remedy for dyspepsia. The wax must be eaten with the honey.

Fourteen wind planets were discovered during last month, bringing the total number of small planets known up to 375.

Successful

known up to 375.

Successful experiments have been made in stimulating the growth of such plants as wheat, corn and tobacco by means of electric currents.

Granulated cork and bitumen, pressed into blocks, is the latest favorite for paying London streets. Its elasticity is its special recommendation.

into blocks, is the latest favorite for paving London streets. Its elasticity is its special recommendation.

The Chinese have bred a whole colony of goldfish, each having two well-developed tails and two sets of anal fins. Biologists say it would be equally easy to breed quadrupeds with eight legs.

The position of the lamprey cels has been reviewed by Professor Howes, who thinks that instead of being primitive forms, they are aberrant fish-like forms, which have lost their lower jaw, their sucking mouth having been secondarily acquired.

If the heat of the sun were produced by the burning of coal, it would require a layer sixteen feet in thickness, extending over its whole surface, to feed the flame a single hour. With the sun a solid body of coal, it would burn up at this rate in forty-six centuries.

Edison, the great inventor, is hopeful of being able to generate electricity directly from heat, and thus dispense with the steam engine and dynamo now need for producing electric power. If this plan be successful, it is likely that a simple piece of mechanism placed over the kitchen chimney will supply electric lights to every room in an ordinary residence.

As the ashes contain only about six per cent. of potash and less than two of phosphoric acid, the value is not more than forty cents per 100 pounds, or \$8 a ton. This estimate is based on a value of potash, selling at \$45 the ton, and phosphoric acid, the value is not more than forty cents per 100 pounds, or \$8 a ton. This estimate is based on a value of potash, selling at \$45 the ton, and phosphoric acid at exis cents a pound in muriate of potash, selling at \$45 the ton, and phosphoric acid at exis cents a pound. The common price of wood ashes is far beyond the actual value compared with the price of other fer tilizers.

As everybody is learning now, boiling kills the microbes in vater, and if was only when the entherity.

As everybody is learning now, boiling kills the microbes in water, and it was only when the authority of a law forbidding the use of the infected river water was put in force in Hamburg last autumn that the cholera was really checked; and it is interesting to learn that Cyrus, who seems to have had good ideas of sanitation, when crossing the river Choaspes, had all the drinking water for his army boiled—in silver bowls, the legend says.

### Preserved a Fine Leg of Mutton.

Preserved a Fine Leg of Matton.

There was an immense sensation created at the M— station the other day, just previous to the starting of the afternoon express for Paris. The inspector was about to start the train when a short, fat and pussy old gentleman trotted up to him and exclaimed:

"Wait a minute, will you, please while I—"

"Impossible, sar!" interrupted the officer, putting the whistle to his lipa. "But you must wait!" cried the old gentleman, excitedly. "There is a man's leg underneath the wheel."

"Good gracious! Why didn't you say so at first? Where is he?" inquired the horror-stricken inspector. "Hold on there!"

And having stopped the train he hurried after the old gentleman, while a couple of porters jumped down on the line, amid the excitement of a number of spectators. After a short search one of the porters handed up a rush basket containing a large and fine looking leg of mutton.

"Thank you!" said the old gentleman.

"What do you mean, sir?" roared

man.
"What do you mean, sir?" roared
the exasperated inspector. "You said

"I said a man's leg was under the wheel, and so it was," interrupted the old gentleman. "I bought this leg and paid for it, and if it isn't mine I should like to know who it belongs to, that's all."

Then the train "

Then the train moved on.—Paris

# The Ancient Name of Great Britain

Carrot Fritters—Boil one good sized carrot until very tender; press through a sieve and season to taste with butter, salt and pepper. Shake the carrots in smell, flat cakes, and sante in butter.

Strawberry Layer Cake—Cnt a square sponge cake into halves. Upon one half put thick meringue, made from the whites of two eggs, add two tablespoonfuls of powdered sugar beat the again until white. Stand large strawberries thickly over this; put on the upper half, ever with strawberries eneuty arranged, sprinkle with sugar and serve with cream.

Minced Sandwiches—Chop half a pound of lean ham very fine; add one mixed pickle and a tablespoonful of mustard; put four ounces of butter in a frying-pan, stir over the fire until it creams; add the ham, the beaten yolk of one egg, with a little salt and pepper, remove the pan from the fire, stir all together, pour out on a large dish and let cool. When firm, cut in slices and lay between slices of buttered bread.