Since the disastrous war with the United States the navy has been ex-ceedingly unpopular in Spain, and has been the subject of all kinds of at-tacks in the press and in parliament.

The Legislature of Newfoundland has made a liberal appropriation for the installation of a cold storage system for the fisheries of the colony. By this means it is hoped to open up new markets for cod fish, salmon and lobsters. lobsters

Turbaned Sikhs in khaki have come to the United States to look after the selection and shipment of American mules for British military uses. The North American mule with the broad and the lock his lock his cover on control arrow on his left hip goes on conquer-

arrow on his left hip goes on conquering and to conquer.

Mr. Estruye is known as the Bismarck of Denmark. Cecil Rhodes was sometimes called the Bismarck of South Africa, and Li Hung Chang was called the Bismarck of China. How would J Pierpont Morgan do for a Bismarck of business?

Russians have a project of creating in Central Asia a vast inland sea which would increase the area of Lake Aral some six or seven times, and at Arai some six or seven times, and at the same time double the area of the Caspian, while joining the two seas by a navigable channel.

The town authorities of Genoa and

Bologna have decided to raze the an-cient walls surrounding them to permit expansion, but archaeologists are loud-ly protesting against the act, partly cause they say it is unnecessary, but chiefly because it will remove o ost interesting landmarks of an-

Judge Chytraus, of Chicago, has dered two lawyers of that city to pay a client \$1138 and interest at five per a chert \$1155 and interest at the per-cent, since December, 1896, and has disallowed \$460 attorney's fees claimed by the lawyers. He ruled that where a lawyer has collected money belong-ing to a chent and does not account for it, he loses all claim to compensation

Recently, at a dinner given in Nev Recently, at a dinner given in New York City, there was one toast re-sponded to by a man in Chicago. The table had been wired so that each guest was supplied with a telephone-receiver. When the toastmaster pro-posed the Chicago man's toast, all the receivers went up to the banqueters' ears, and a man over a thousand miles away rejised his gings as they raised away raised his glass as they raised

THE WASHERWOMAN'S SONG

In a very humble cot,
In a rather quiet spot,
In the suds and in the soap,
Worked a woman full of hope:
Working, singing, all alone,
In a sort of undertone,
With a Saviour for a friend,
He will keep me to the end."

Sometimes happening along, I had heard the semi-song, And I often used to smile, More in sympathy than guile, But I never said a word in regard to what I heard, As she sang about her friend Who would keep her to the end

Not in sorrow nor in glee Working all day long was she. As her children, three or four, Played around her on the floor; But in monotones the song She was humming all day long, "With a Saviour for a friend," He will keep me to the end."

It's a song I do not sing.

For I scarce believe a thing.

For I scarce believe a thing.

For I scarce believe a thing.

Of the mirseles of diff.

But I know that her belief.

Is the anodyne of grief,

And will always be a friend.

That will keep her to the end.

Just a trifle lonesome she,
Just as trifle lonesome she,
Just as poor as poor could be;
But les spirits always rose,
Like the bubbles in the clothes,
Like the bubbles in the clothes,
Chered her with the monotone,
Of a Saviour and a friend
Who would keep her to the end.

I have seen her rub and scrub, On the washboard in the tub, While the baby sopped in suds, Kolled and tumbled in the duds; Or was padding in the pools; With old acissors stuck in spools; She still humming of her friend Who would keep her to the end.

Human hopes and human creeds
Have their root in human needs,
And I would not wish to strip,
From that washerwoman's lip
Any song that she can sing,
Any hope that songs can bring;
For the woman has a friend
Who will keep her to the end,
-From "The Rhymes of Ironquill," 1
Eugene F. Ware

THE ENGINEER OF NO. 97. 3 By Frederick E. Burnham.

EORGE FLAGG was engineer of the fast freight that pulled out of Black River Junction at 4 o'clock every weekday afternoon in the year. Men of less ambition than he would have been satisfied with the position, for it was a fairly lucrative one, but Flagg saw ahead of him the accommodation train, and ahead of that the express and fast mail.

Usually in railroad life the more responsible positions are secured only after years of gradual promotion, but sometimes the way is short, the engineer of the freight to-day controlling the limited express to-morrow. A moment's quick wit and a few minutes of daring work counts more with the management than years of uneventful service, and the coveted position is forthcoming.

Flagg's engine was standing on the

wondered what he was there for; then the thought which had actuated him at the start recurred. At once, he was all alertness. He reversed his engine and put on the brakes, and though to him it seemed hours, it was a very few seconds before his engine was backing down the grade which he had just elimbed, gaining speed with every revolution of the wheel.

The dot where the rails seemed to meet had rapidly assumed the form and proportions of an engine, and it was not long before Flagg could hear above the racket made by his ownengine the sound of escaping steam and the roar of the rapidly approaching runaway; it took very little imagination for him to feel the engine's hot breath.

This was the pian by which he meant to catch the runaway. He had hastened up the track to meet it. Then, as it drew near, he had started to run before it, gradually letting it gain on him. Now he proposed to make the engines come together, and then he would match the power of his own against the power of the other, thus getting both under control.

Flagg's engine and the freight were well matched, and as they tore through Porter's Station, the lone engine was a short distance in front of the freight, It was then that Flagg sently applied the brakes and brought the two engines together. He felt the jar as they touched, and at once bore down on the brakes, presently reversing his engine, The long freight rebelled. The long string of cars shook and jangled at their couplings as they felt the restraining hand of the engineer. Assisted by the sand which he had turned on the rails, Flagg's heavy engine grudgingly yielded every length of rail, and finally, less than an eighth of a mile from the Junction depot, brought the runaway to a standstill.

At 4.30 Flagg started north with his regular train, half an hour late. At Myricks, the agent flagged his train, and as it came to a stop, a fellow-engineer joined the operator at the side of the engine.

"Flag No. 97 and tell Flagg that the superintendent wishes to see him this evening. Get MacArthur

le limited express to nonrow. 'A most because, and a min over a themsand mental average and the evert of the space of the payment on a hone-disting work counts more with the antities and regaled them with pleasanties.

A writer in the New York Su thinks that Ceelt Rhodes scholarizing with a space more likely to Americanize Oxford and District America. The agent more likely to Americanize Oxford and District America. The approximation of the space of the sight. Alterdam to locks as if the event of the world, we would be a district care who owned the world. 'It will be a trained to the component of the sight. Alterdam to lock as if the world we world, we have the space of the sight. Alterdam to lock as if the world we world, we have the space of the sight. Alterdam to lock as if the world we world, we have the space of the sight. Alterdam to lock as if the world we world.' It will be creating to see how our boys affect Oxida and Christ Church and those who level up to the sight. Alterdam to lock as if the world we world.' It will be creating to see how our boys affect Oxida and Christ Statistician of the New York State Department of Labor, in an address on public world will be a locked and the component will be a locked and will be component to the component will be a locked and will be component to the component will be a locked and will be component to the little of the world.' It will be component to the component will be a locked and will be a locked an



The Little Children in Japan.
The little children in Japan
Don't think of being rude,
"O noble dear mamma," they say.
"We trust we don't intrude,"
Instead of rushing in to where
All day their mother combs her hair.

The little children in Japan
Wear mittens on their feet;
They have no proper hats to go
A-walking on the street;
And wooden stilts for overshoes
They don't object at all to use.

doubt pussy has good reason to go in fear of the dog. Still, there are many cats and dogs that are not only civil to one another, but positively friendly. There was one tabby which was so fond of the dog of the family that she could not bear to be separated from it. She would mew in heart-rending fashlon to get into the room where was the dog, and if no heed were paid to her cries she scratched at the door, trying to scrape admittance. When this failed it is said that she then raised herself up on her hind legs, turned the handle of the door and walked into the room. Her owners were so enchanted with her skill, as well they might be, that they used to get pussy to repeat the fea.

A Sultral Affast.

A Squirrel Affoat.

A-walking on the street;
And wooden stilts for overshoes
They don't object at all to use.

The little children in Japan
With toys of paper play,
And carry paper parasols
To keep the rain away;
And, when you go the see, you'll find
Its paper walls they live behind.
—Caroline MacCormack, in Harper's Magazine.

General Jackson.

Gleneral Jackson.

Gleneral Jackson.

Gleneral Jackson.

Gleneral Jackson.

General Jackson.

He heard two gray squirrels scolding on a tree near the bank of the river.

Suddenly a lierce fight began, which was terminated by the larger squirrel leading a tree frywn and a tree near the bank of the river.

Suddenly a lierce fight began, which was terminated by the larger squirrel was t

they assume a dome-like shape.

Bananas are, as a rule, planted out systematically in rows, the "suckers" being placed at an average of ten feet apart. The banana plant bears only one bunch at a time, but it is 4 quick grower, yielding its fruit in twelve to fourteen months. When the plant is about six months old a second "sucker" or shoot is allowed to spring from the root, a third after the ninth month, and so on, so that after the first year there is a continuous crop being reaped.

A healthy plant will not only add to

A healthy plant will not only add to the purity of the air but will restore life-giving properties to that which has become vitiated, for it will thrive, provided it has as much as seven to eight per cent. of carbonic acid gas. Too much carbonic acid gas, on the other hand, is injurious, even to plants. That which is called breathing, in a plant, is also a sort of digestion, the carbon being food that is built into vegetable tissue, and if too much is given the plant is gorged and suffers from a surfeit, while on the other hand it may be starved, and the whole plant shows the effect of the indigestion by looking sickly, for it has no stomach, but performs its digestion with its whole substance.

The epoch of the hospitation.

whole substance.

The epoch of the beginning of life on the earth cannot be carried back, according to the reasoning of F. J. Allen, further than the date of the appearance of water on the earth's surface. The powerful shocks of lightning which must have occurred continually in the damp, warm atmosphere then existing, led to the production of ammonia and the oxide of nitrogen, as happens to-day. These substances were carried down in solution by the rains, and on the surface of the earth met solutions of carbonic acid and the chlorids, sulphates, and phosphates of the alkalies and metals. This was then the first opportunity for the formation of varied nitrogenous combinations and for the coming into being of the first living substance.

Mr. Boyey has recently described in

being of the first living substance.

Mr. Bovey has recently described in the transactions of the Royal Society of Canada, an extensometer for determining the longitudinal extension of compression of a horizontal beau londed transversely. It consists, in essence, of two parallel overlapping steel bars, the opposite ends of which rest, by knife blades, against two points of the specimen to be examined. Between the faces of the two bars is a small roller carrying a mirror. Any extension or compression of the specimen causes the roller to rotate through an angle and deflects a beam of light traven on the surface of the small mirror. The motion of the beam of light can be read by a telescope of considerable magnifying power, and thus extremely small deflections can be accurately measured.

The force of gravity over the land is

The force of gravity over the land is determined by counting the number of swings of a pendulum of known length that occur in a known lapse of time. Dr. Hecker, of Potsdam, has recently made an attempt to determine the relative force of gravity over different parts of the Atlantic Ocean between Hamburg and Bahia by means of a barometer and a hypsometer (a bolling-point thermometer). The barometric formula contains a term depending on the intensity of gravity at the place of observation. The hysometer is independent of this influence. A comparison of the results of simultaneous observations by the two methods affords a means of determining the force of gravity approximately. The preliminary results indicate that gravity of the deep ocean is nearly normal and they confirm Pratt's hypothesis in regard to the isostatic arrangement of the masses of the earth's crust.

isostatic arrangement of the masses of the earth's crust.

Immunity of Window Glass.

It was the man with the red mustache who said: "One thing that I marvel at daily is the rarity with which window glass is broken in moving furniture and other heavy articles' along the outside wails of big buildings. Only this morning I saw two men hoisting great slabs of wood to the roof of a Nassau street office building. At every twist of the rope the plank swung perilously near to the windows, but so nleely was each movement guarded that not once did the daugling ends touch the glass.

"I spoke to one of the workmen about the performance, and he assured me that not once in a hundred times is a window glass broken in the passage from the ground to the top floor. This freedom from accident is of course due to the exceeding carefulness of the movers. In most cases they are held responsible for whatever damage they may inflict, and as the windows that light modern office buildings are very expensive it would be a costly day's work to smash one of them."—New York Times.

Youngest British Monarch.

The youngest monarch who ever ascended the British throne was Henry VI. He was eight months and twenty-five days old at his accession.

A Puzzle Picture For the Children.



nickname, usually the first won honor of his would-be captor.—Christian Register. The Broken Cord.

Show the audience two pieces of cord and three rings. Then put the rings over the two pieces of cord, as shown in Fig. A, and give the two ends of the cord to somebody to hold.

Then cover the rings with your hands for a moment, and, "presto," the rings are free, while the cords are intact.

This surprising experiment is done in the following way: Before your ex

Tond in a Passion.

In spite of the precious jewel which it wears in its head, the toad has few friends, although one which Professor Bell kept as a pet would sit on one of his hands while it fed out of the other, No doubt it is an ugly creature, but it cannot help that. Why, then, should it also posses a temper? A toad in a passion is really and truly very angry indeed. One was once caught in a snare that had been laid for birds. The moment it found itself a prisoner, its rage knew no bounds. It struggled furiously, and snapped at everything within its reach. Nor does it spare its brother toad, but often goes for it on land or water.

Habits of the Wild-Cat.

To say that a dog can "whip his weight in wild cats" is to pay about the highest tribute to his strength, courage and activity, and there are very few dogs that would care to earn such a tribute if they understood all it implied. Not that a wild-cat is of a specially aggressive disposition; on the contrary he would sooner mind his own business any time than fight. So anxious is he, as a rule, to keep out of trouble that he has often been accused of cowardice, but he has on so many occasions given evidence of the most desperate courage that it is doubtful if the accusation is a fair one. When wounded or at bay he is, perhaps, as daugerous as any creature of his size.

Monument to the FirstAmerican Baby.
United States Senator Simmons, of
North Carolina, wants a monument
erected to mark the place where the
first English-speaking people landed
and where the first Anglo-American
woman was born—Virginia Dare. The
historic spot is in Senator Simmons's
State. It is Roanoke Island, N. C.,
and the date was 1584. The people
who settled there had been sent over
by Sir Walter Raleigh, and they wrote
such glowing letters home and made
such attractive maps that in 1585 and
1587 the colony largely increased. It
was at Roanoke Island, in 1587, that
Virginia Dare was born. She ought
to have a monument, says Mr. Simmons, and he wants Congress to appropriate \$25,000 for this purpose.—
Patriotic Review.

A Cat-and-Dog Tale. by Sir Walter Raleigh, and they wrote such glowing letters home and made such attractive maps that in 1585 and 1587 the colony largely increased. It was at Roanoke Island, in 1587, that Virginia Dare was born. She ought to have a monument, says Mr. Simmons, and he wants Congress to appropriate \$25,000 for this purpose.—Patriotic Review.

A Cat-and-Dog Tale.

Cats and dogs are supposed to hate and other, especially the cats. No D.—New York Tribune,