

See that where we will not be the control of the co

THE MERRY SIDE OF LIFE. Castleton to dinner, and they are dis-

STORIES THAT ARE TOLD BY THE FUNNY MEN OF THE PRESS,

e Common Lot—A Boston Proposal
—Proxime Accessit—Wholesome
Advice—A Matter of Doubt, Etc.

Gay winter is not joy unmixed.
The married man is full of wee:
Soon as he has the stovepipe fixed
It's time to shovel off the snow.
—Ti

he—"I'm writing a story. Wi a object if I make you my hero?" He—"I'd rather be your Leander. -Judge.

A MATTER OF DOUBT. A MATTER OF DOUBT.

Bank Examiner—"Do you consider
our safe is burglar-proof?
Bank President—"Not altogether
o. Our cashier knows the combinaion."—Puck.

WHOLESOME ADVICE Grimy-"I have so much on my ands at present I don't know what to

Primy—"Why not try some and water?"—Truth. DANGERS SAFELY PASSE

Sympathetic Widow-"Have you been fortunate in your love affairs?" Interesting Subject-"Yes, very. I never yet fell in love with a girl who would marry me."—Life.

PRECISE. "This is a somewhat free transla-tion," said the literary young woman in the book store. "No, miss," replied the new clerk "It costs a dollar and a half."—Wash

PROXIME ACCESSIT "Damley always aspired to be a Napoleon of finance."

"Did he come anywhere near the

'Yes; he spent his last days on the and."—Puck.

ANGLO MANIA.

Chollle—"Oh, she is perfectly love
r; she paid me such a compliment.
Fweddie—"What was it?"
Chollie—"She said I was so un
merican."

-"How delightful."-De-

"Mamma, when Willie has a tooth-ache you take him to the dentist to have it filled, don't you?" asked Tommy. "Yes, dear," said mamma. "Well, I've got a stummick ache. Don't you think we'd better go to the candy store and get it filled?"— Harper's Bazar. Harper's Bazar.

KNEW HIS FATHER. "Johnny, suppose I should borrow slid from your father, and should pay sim \$10 a month for ten months. How much would I then owe him?"

ch would reach 'Six dollars."
'How do you make that out?"
'Pop would charge you inte Harper's Bazar.

A COUNTER FAD.

Primus—"We hear much about the absurdaties of fashion; but most fashions have some basis in reason."

in the solution of the s

Secundas (sarcastically) - "What, may I ask, is the philosophy of carrying our canes upside down?"

Primus - "That's easy. It's to break dudes of the habit of sucking them."

A PRACTICAL SARCASM. "You don't look like ye'd had very good luck at dat house," said Plod-

good luck as ding Pete.
"I got a cake," replied Meandering 'Den what yer lookin' so sour

about? 'Twas er cake o' soap."-Wash ington Star

Mrs. A.—"Wasn't it too bad about Mr. Poore? Just as everybody thought he was recovering he received an apoplectic shock."

Mrs. B. - "Mercy! How did it Mrs. B.— "Nobody knows. He was found unconscious with his doctor's bill for service in his hand."—Yankee

Mrs. Weeder (to servant)—"Liza, what did you do with the ashes in that jar on the mantel?"

Liza—"Sure, mum, you tould me to carry all the ashes out, and I imp-

tied them in the ash bar'l this morn-

in." Mrs. Weeder (angrity)—"If you make such a mistake again I'll discharge you! (Tearfully.) Those were the ashes of my first husband."—Hallo.

Castleton—"Oh, yes, Mrs. Twickenham. And that reminds me of a little incident that occurred to me last summer. I was visiting some friends of mine in the country (all attention from the other guests), and it seemed that some of them had heard me say that while I was very fond of all sweetmeats, there was one thing I abhorred, and that was tapioca pudding. Well, one day at dinner, the hostess, a most charming woman, said to me, I do hope you like tapioca pudding, because we are going to have it to-day. Well, of course, you know, not supposing there was any joke about it, I said yes, and, well, I rether dilated upon the fact, wishing to make her thoroughly at ease, you understand, when inwardly I was quasking at the thought of the horrible ordeal ahead of me. I noticed that the other guests seemed much anused, but I didn't dream it was a joke."

Mrs. Twickenham—"Then it was a joke?"

Castleton—"Oh, yes, decidedly so. You see, there was no tapioca pudding, aud it was all a put-up job. You can imagine my feelings, and the embarrassing position I was in, after to be so polite by lying out of it."

Mrs. Twickenham—"Yes, indeed, it was most unfortunste." (To servant, with emphasis) "James, bring on the tapioca pudding."—Harper's Bazar

ssing the salad.) Mrs. Twickenham—"I hope, Mr. Cas

tleton, that you are fond of all kind of puddings?"
Castleton—"Oh, yes, Mrs. Twick enham. And that reminds me of a little

In a plainly furnished apartment in the city of Philadelphia, some years before the American Revolution, sat Benjamin Franklin. A table, covered with papers, was before him; but his thoughts did not seem to be upon them. He was, in fact, looking out of a window, with the air of a man who is paid by the day, rather than of a philosopher or a statesman. Suddenly, however, he exclaimed, "Ah! that is the abhorism I thought of the other day, and couldn't recollect since. I'll just jot it down for Poor Richard's Almanac."

day, and couldn't recoilect since. In just jot it down for Poor Richard's Almanac."

But a difficulty presented itself. He could not find his pen. It was on the table, and it had not fallen to the floor. He made a careful but fruitless search through the room. Then he tried the table again, though he reasoned, with that force of intellect for which he was distinguished, that if it was on the table he should have found it there the first time he looked. At last he happened to pause before a mirror, and saw the pen resting comfortable on his right ear. His observations concerning this incident were more commoplace than might have been expected from a man of his originality; but they seemed to relieve his mind. He sat down and wrote the aphorism. It was: "A place for everything and everything in its place."

ace."
He had just finished the sentence. He had just finished the sentence, when it occurred to him that there was another thought which he had neglected to put in black-and-white. He had intended, at various times since the idea first crossed his mind, to make a memorandum of it; yet, three weeks had elapsed and it had not been started or its fournary to prothree weeks had elapsed and it had not been started on its journey to pos-terity. But he resolved that there should be no further delay; and, dip-ping his pen in the ink, he wrote: "Never put off till to-morrow what you can do to-day."—Puck.

# A Petition On a Cherry Stone.

A Petition On a Cherry Stone.

Gesa Berger, the well-known actor and newspaper man, has a picture in calligraphy that has a remarkable history. It is, in size, 30x42 inches, and is the work of Joseph Loew, the most noted counterfeiter that the Austrian Government ever knew.

When an application is made for a pardon in Austria the red-tape policy of that country compels the applicant to address the Emperor with all his titles. Emperor Ferdinand had about forty titles. Loew engraved all of these, together with his petition for a pardon, on a cherry stone.

The letters were so fine that it required the aid of a powerful microscope to decipher them. One day when the Emperor visited the prison Loew in person presented a cherry stone to the Emperor, and told him what it contained. The Emperor made an examination and was so amazed at the work that he gave him an unconditional pardon. Not only did he pardon him, but he gave him a position as a detective trail down counterfeiters. Loew was a well-informed man in all the arts and rascalities of counterfeiters, and in less than two years after his pardon he ran to the earth almost every counterfeiter in Austria, and died a few years ago, is in a remarkable state of preservation.

# Do the Sun's Rays Put Out Fire?

Hallo.

RASH LOGIC.

"There's no doubt about it," said the man who muses, "there is such a thing as too much originality."

"Do you think so?" asked the friend.

"I do, certainly. Take the man who used to sell chestnuts on this corner, for instance. He was doing well until he got an idea. He considered it a stroke of genius and immediately proceeded to put it into execution."

"What was the idea?"

"He observed the effects of moth balls in connection with his winter clothes and thought he would try 'em on his chestnuts. He did so, and lost not only hischestnuts, but his customers."—Washington Star.

WISHED HE HADN'T TOLD IT.

(Mrs. Twickenham has invited Mr.

Do the Sun's Rays Put Out Fire?

Last summer while making one of my regular weekly excursions in weartof of my regular weekly excursions in a service of output history specimens I nappened upon some wood choppers who were burning brush. One of these gentlemen being a regular reader of "Notes for the Curious," but the following question: "Why does the sun, shining on a fire, deaden beat a hint of the idea before, and was perfectly staggered. I admitted my inability to answer the question of the library and consulted Brewer's Guide to Scientific Knowledge, where the answer is as follows: "Because the air, being rarified by sunsite, flows more slowly to the fire, and, secondly, because the chemical action of the sun's rays is detrimental to combustion."—St. Louis Republic.

SCIENTIFIC AND INDUSTRIAL.

Eight cubic feet of snow produce ne cubic foot of water.

The first electric machine, a globe of sulphur, was made by Guericke in 1647.

In Germany there is a law forbidding restaurateurs to serve beer to people who have eaten fruit.

The apple has a larger proportion of phosphorus than any other fruit, and is, therefore, an excellent brain food. The average cost of building an English ironclad is \$240 per ton; French, \$275; Italian, \$285; German, \$300.

A wind blowing at the rate of nine-teen miles an hour exerts a pressure of but one and four-fifth pounds to the square foot.

The newspapers report the striking of a gas well near Portland, Ind., the daily output of which is over six mill-ion cubic feet.

ion cubic feet.

A Japanese novelty is "glass paper," which is said to combine wonderful transparency with unusual strength and tenacity. The material for making it is furnished by a Japanese aquatic plant.

Sacchaine has a rival. A new substance called valzin is now being manufactured in Beriin under a patent, and is claimed to be 200 times sweeter than sugar, and free from certain objectionable properties of secharine.

Railway mathematicians calculate that a train which can speed at the

Railway mathematicians calculated that a train which can speed at the rate of eighty-five miles an hour would require from seventy-two to seventy-five seconds in which to "pull-up" or come to a standstill. It would require nearly a mile in which to stop.

A new process of making rain was recently brought before the Academio des Sciences, Paris, by M. Baudoin. His theory is that electricity main-tains the water in clouds in a state of small drops and that if the electricity be discharged the water will come down. down.

be discharged the water will come down.

Several farmers who had been summoned before London magistrates on the charge of selling adulterated milk, were dismissed on proof that the thin quality of the milk was due, not to added water, but to the impaired condition of the cows, in consequence of the great drouth.

A somewhat widespread belief is that water can be heated only to 212 degrees Fahr. This is true of unconfined water, but under a pressure of ten atmospheres (150 pounds to the square inch) the water may be heated to 350 degrees, and under sixty atmospheres 531 degrees may be reached.

The bee works harder than most people would believe. There about sixty flower tubes in every head of clover, and only a tiny morsel of honey in each. In order to get enough sugar for a load the bee must visit about sixt knousand different flowers, and each bee makes, on an average, twenty trips a day.

He Lives on Monkey Diet.

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A recent session of the Missouri Valley Horticultural Society at Kansas City was addressed by W. S. Maning, of Loudon, whose card is inscribed, "Fellow of the Royal Botanic Society and Hon. Secretary and Lecturer of the Natural Food Society to promote Food Reform Based on Science." Mr. Manning's hobby is, as his card indicates, "food reform." He advocates that the human family should live solely on a diet of fruit and muts, and he practices what hypreaches. He said in his address that for eight years past he had not swaitlowed a drop of liquid refreshment of any kind nor a morsel of cooked food. He had subsisted solely on fruits and nuts.

"Mr. brankfast this manning and "Mr. brankfast this manning

He had subsisted solely on fruits and uts.

"My breakfast this morning consisted of a half pound of California figs, two oranges and two bananas mashed up together, followed by a tomato salad and a handful of nuts. This meal was caten raw, as all my meals are."

"What did you have for dinner?" saked a member of the seriestic.

meals are."

"What did you have for dinner?"
asked a member of the society.

"I have not yet eaten dinner. I eat
but two meals a day. My dinner will
come between 6 and 10 colock this
evening, and will be a repetition of
the breakfast."

Mr. Manning claims that an exclusive diet of fruits and nuts contains all
the nutriment that the human body
fed on such a diet cannot be sick. Mr.
Manning is not a crank. He is described by the Kansas City Times as
an intelligent, well educated, floridfaced robust man. He has proved to
his own satisfaction by experience that
the reform of which he is the apostle
is a good thing.

# A Church Made of Paner.

A Church Made of Paper.

There is a church at Bergen, Norway, made of paper, which can accommodate nearly 1000 persons. Its exterior is octagonal, while in the interior it is circular in form. The relievos without and the decorative statues within, as well as the vaulted roof, nave and Corinthian capitals, are made of papier mache, which has been made waterproof by sosking in a solution of quickline, curdled milk and white of egg.—San Francisco Call. and Call.

# England's Torpedo Destroyers.

England's Torpedo Destroyers.

The Havoe, the new torpedo destroyer of the British naval force, can steam as fast as a railway train, and can turn with such rapidity in her own length that she would cut a good ligure in a marine waltz. There are to be a dozen such vessels, the fastest steamers in the world, and they are expected to do smart service on occasion. They could catch anything afloat, or as rapidly retreat. The next war will be interesting in more ways than one.—Toronto Empire,