

Freedom Tribune

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The advertisement cost thousands of dollars, but it paid.

"It's too bad," said a friend to him one morning, "that Charles Dickens wont write for American publications."

THE MERRY SIDE OF LIFE.

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

wont write for American publications."

"He wont, eh?" cried Mr. Bonner.

"Just wait till I try."

He rushed down to his office, wrote to Dickens asking for a story and with the letter sent a draft for \$5000. Dickens was carried off his feet. He accepted and at the same time asked whether this was the way American publishers did business.

"It's the way this one does," answered Mr. Bonner. A while afterward Mr. Bonner captured Tennyson by the same plan.

Mr. Bonner, with all the tens of thousands of stories he published, never read flotion. The only stories he ever finished were Dickens's Hunted Down' and Sylvanus Cobb, Jr.'s, "The Gumaker of Moscow." It was his custom to read merely the opening chapter, and if he found it satisfactory to have the story read through by his readers.

SCIENTIFIC AND INDUSTRIAL

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Professor S. H. Short declares that the first commercially operated electric railroad in the United States was built in Denver, Col., in 1885, and that it was an underground trolley system. He says that he knows this because he built the line.

Mr. Bonner's greatest pride was that he never borrowed or owed. The only thing he ever borrowed was a maxim from Emerson—"O discontented man! Whatever you want, pay the price and take it!" He did. Whenever he wanted anything he paid for it. The price sometimes came high. But Mr. Bonner got it all the same. One day he suggested to a friend that Edward Everett ought to write for the Ledger. The friend smiled.

"You couldn't get Everett to write at any price," said the friend.
"You wait and see," said Mr. Bonner. Lightning is said by scientific men charge is quickly known.

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The best way to prevent fog is the consumption of smoke and the removal of dust. Hot bodies repel dust by molecular bombardment; cold bodies attract it. For this reason furniture in a room with an open fire is less dusty than when the heating is done by a furnace. A discharge of electricity also dispels dust. A thunderstorm clears the air, not only by the fall of heavy drops of rain, but by the electrical disturbance. The particles of dust are thrown down, and the germs falling into milk and other foods produce fermentation. It is for this reason that when there is thunder in the air, it is bad keeping weather. weather.

M. Charles Janet, of Beauvais, France, has proved by experiment that little India-rubber balloons are capable of supporting in the water persons who cannot swim, and that persons who cannot swim, and that they are very effective in quickly bringing to the surface a swimmer who has been submerged by a wave or eddy. He proposes their adoption as life-preservers. Four little balloons, rolled up with a yard of small cord, and not too bulky to be carried in a lady's purse, constitute his apparatus. In case of need, the balloons are to be inflated to about half their full capacity, as in that condition they offer the greatest resistance to the action of the waves.

M. de Garlache, the leader of a Bel-M. de Gariache, the leader of a Bel-gian exploring expedition which has just returned to Montevideo, Uru-guay, sums up as follows the results of his journey to the Antarctic re-gions: "Discovery of a channel, which was named the Belgian chanwhich was named the Belgian chan-nel; discovery of an archipelago, for-merly believed to be an isolated island; rectification of numerous errors in the British admiralty maps con-cerning Fireland and Shetland Islands; the water temperature per-mits the supposition that there is a continent far to the South; important discoveries refering to flora and fauna; discovery of unknown lands, espec-ially Davidland.

The utilization of powdered coal in the production of steam is being more and more considered, in its advantages, by engineers. The method now being resorted to is that of feeding into a hopper in front of the furnace coal ground to pass through a sixty-mesh screen, at the bottom of this hopper being a grating which can be agitated say 150 times a minute. The powdered coal drops, of course, through the grate into the bend of an air supply pipe which enters the furnace at the top of the furnace door, as it falls an induced draught carrying it into the furnace, which is lined with firebrick at a length of ten feet, and having two firebrick bridges. In this arrangement there is no grate and no, fire doors, combusion being observed through two small apertures. What is known as the Wegener system has been experimented with considerably, the most important results showing that the dry, powdered coal evaporated, from and at 242 degrees, 9.12 pounds of water per pound of dry coal as compared with 6.48 pounds solid no coal fed by hand stoking. It is figured that grinding costs about ten percent, of the first value.

Sapplying the Inspiraton.
Caller—Whyd do you play the piano constantly when your husband is busy The utilization of powdered coal in

Supplying the Inspiration.

Caller—"Why do you play the piano constantly when your husband is busy at his literary work; doesn't it annoy him?"

Hostess-"On the contrary, he insists upon my doing it. You see he is engaged in writing a tragedy and he wants something to make him savage."—Chicago News.

There are 345,000 native Protestant Christians and 30,000 native Ro Catholics in Dutch East India.

The Greatest Inventor of All-For Com-prehensive Reform-They Are Stran-

prehensive Reform—They Are strangers Forever—A Tragedy in Plaids—A Large Distinction, Etc., Etc. he punctureless tire and the automobile Are inventions we welcome with joy; ut the best of the laurels we're saving for

Who invents us the noiseless small boy.

-Washington Post.

-Washington Post.

For Comprehensive Reform.

"You're for shorter hours, aren't
you, Billy?"

"Yes; I want hours shorter and
fewer, too."—Chicago Record.

They Are Strangers Forever.
First Tramp—"Nobody can say that you have a submarine face."
Second Tramp—"What do you

First Tramp—"It's never under

A Tragedy in Plaids.
"Miss Jigger and I have fallen out

for good."
"What was the trouble?"

"She wanted me to wear a waist-coat to match her parasol."—Chicago Record. Making Good Use of the Opportunity.

"That amateur palm reader told me I would make a good housekeeper."
"Well, what did you say?"
"I told him it was rather sudden, but he might speak to papa,"—Detroit Free Press.

A Natural Question.
Little Clarence—"The funny-bone is in the elbow, isn't it, Pa?"
Mr. Callipers—"Yes, my son."
Little Clarence—"Well, Pa, is that what makes people laugh in their sleeves?"—Puck.

A Large Distinction.

Mr. Newlywed—"You want my eason for getting home so late last light?"

Mrs. Newlywed—"Oh, no! that would be expecting too much—I want your excuse."—Puck.

The Time She Was Agreeable.

"Miss Cutting," began young Softleigh, "I—aw—would weally like to
know one thing—"

"Yes, it's a shame," interrupted
Miss Cutting, "you really ought to
know one very much."—Chicago News.

Scenting Danger.

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The Bank President—"Are you aware the cashier has taken a half interest in a yacht?"

The Confidential Adviser—"No. Perhaps we had better see he does not become a full-fledged skipper."—Indianapolis Journal.

Faithful to His Trust



"I hates ter break up the game, fellers, but I peromised de teacher I'd bring two new scholars to Sunday-school to-day."—Harper's Bazar.

An Ungallant Question.

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"Oh, Mr. Ricketts!" said Mrs.
Proons to her star boarder, "the
ladies and gentlemen of the house
have decided to have a picnic this afternoon. If you care to go I'm sure
we'd all be glad to have you."

"I don't know about going with the
party," replied ungallant Mr. Ricketts;
"but what time does the relief expedition start?" —Judge.

Cook and Policeman

"Why don't you get dinner?" he "You didn't marry a cook," she re-

"You didn't marry a cook," she replied, simply.

Time passes. It is now the dead of night, and muffled footfalls are heard,
"Why don't you go and drive the burglars away?" she exclaimed.
"You didn't marry a policeman," he

A Smart Elevator Boy A Smart Elevator Boy.

The pert elevator boy in the big hotel was airing his views to a passenger on the proper conduct of children.

"What do you know about it?" laughed the passenger. "You're not

"What do you know about it?" laughed the passenger. "You're not married, are you?"

"Well, no," replied the boy as he flung open the gate on the top floor for his passenger to step out; "but I've brought up a good many families in by time."—Brooklyn Eagle.