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Judge. When a man seeks a woman's so-ciety it is because he has need of her - not because he thinks she has need of him. of him. If it be a fine art to wear your best clothes unconscionsly it is a still finer art to wear your old clothes as though they were your best ones. According to the quality of the waters on which we east our bread, it returns water-logged and uneatable, or spread with butter and jam.

It's Stomach Collapsed, It's Stomach Collapsed, Colonel Benjamin F. Norton, well known in Chicago politics, who is at the home of his daughter in New York, has rallied from one of the most re-markable operations known in sur-gery. Colonel Norton, when he came here, began to have intense pains in his stomach. A stricture formed in the gullet and communication between his month and stomach became im-possible. Despite the best medical skill he was slowly starting to death. Physicians were called in. An opera-fion was decided upon. It was per-formed July 27. A hole was cut in his stomach about two inches above the navel, large enough for a hand to be inserted. It was found that the walls of the stomach had collapsed, and lay flat against the spine. Dr. Weir pinned the forward wall to the intestines with two gold pins, each four inches in length. The stomach was sitched to the intestines on Agust 1, and the pins were with-faraw. Then a silver tube was in-serted in the wound, a piece of rubber tubing attached to it, and through this scanal food was forced into the stomach. A daily wash of nitrate of a walkoone rod, was inserted once a week. This operation will have to be kept up for a year or more to keep the passage from growing together again.—St. Louis Globe-Democrat. An Olive Orchard,

An Olive Orchard. An Olive Orchard. Near Guerneville, says the Oroville (Cal.) Mercury, is the largest olive orchard in Sonoma County, and prob-ably in the State. It is owned by Dr. Prosek. There are one hundred acress of orchard with 8500 trees, all in bear-ing. The erop last year was ten tons; this year it will be about thirty. They varieties, the earliest and best being the Nevadello Blanco, Rubea and Manzanillo, while the Polymorpha produces the largest olive and best for packing. Dr. Prosek built the first olive mill in the county in 1894. It is forty feet. After pickling, the olives are put in a crusher with two granite wheels weighing fifteen hun-dred pounds each and revolving on a flat granite slab. The wheels are re-versible and can be raised or lowered, according to the size of the olive. The crusher has a capacity of two or three tons daily, both first and second grinding. A hydraulie press receives the paste, the juice goes into a separ-ative where the vegetable water is di-vided from the oil. When settled and clear the oil is filtered and bottled and is then ready for market. How the Nase Works,

charge of the life-line. By means of these he can send for tools, material, clo.
 When a lengthy communication is to be made the diver sends up for a state and writes all he wishes to say. It is just as easy to read and write under waters as it is out of it, all bejeets being greatly magnified.
 The only unpleasantsensation I ever experienced during my whole career as a diver—even on the occasion of my first dive—was a dramming in the cars. This will sometimes destroy the barring if the diver remains too long under water.
 Four hours—two in the morning and two in the atternoon—comprise a day's work in the diving business, and if a diver always restricts himself to the lining membrane of its forses, and is ordinary breathing the care indice to be being are approximated on the old correst sprintory effort—a quick, forced in signing which time I suffered and say work in the diving business, and its ofthe services water of a none hours and as consequence completely lost the use of my left ear for a period of three agony with earactie. Eventually, however, my hearing became normata, during which time I suffered and say work by the job, and when the old write we lass a diver during which time I suffered to a knowledge of the beroes are of the olfactory sense is awakened to a knowledge of the sense of very well. A diver will go down, look at a sunken vessel and then state what

he will charge to raise her. I raised the schooner Dauntless in two days and received 3750 for my time and trouble. The steamer Mederith, ashore at Jeremic, in Hayti, I repaired with iron plates and raised in four-teen days, receiving 37500 for the work, but I had to employ two assis-tants.

WISE WORDS,

Genius is the soul in blossom. A tramp cat purrs the loudest. It is never too late to mend a boy's lothes.

The proof of the pudding is in the heating. I love her an the year: How I love her none may say— In the winter, in the May— In all seasons, dark or bright, Love by day and love by night! For her glance—her smile—the mero Presence of her here and there, In my sighing, in my song, Still I love her all life long! —Frank L. Stanton, in Atlanta Constitution.

eaung. So few of us know when we have aid enough.

said enough. If you explain you might as well acknowledge. There is many a shrewd woman pos-ing for a simpleton. A man likes to feel that he is loved; a woman likes to be told. Dress is a revelation not only of our tastes, but our bank account. There is mathing better for a shill

His Stomach Collapsed,

tastes, but our bank account. There is nothing better for a child than a little wholesome neglect. The woman of the world is an April day; the sunshine successfully hides the tears within. On the most commonplace level and within the narrowest limits men and women love and suffer. Some people are so fond of butter that they would rather have poor but-ter than none. Same with music— Judge. When a man sacks a women's co Give good, sound advice and get ourself disliked. -Judge.

yourself dishked.—Judge. You may be persevering yourself, but no need for you to try to perse-vere others.—Judge. "Some men," says the Manayunk Philosopher, "never have any spirit till after death."—Philadelphia Re-cord. Candidata—''I can't imagine what

HUMOR OF THE DAY.

HOW I LOVE HER.

How I love her none may say-In what sweet and varied way; Loving her this way and that-For a ribbon on her hat; Por her soft check's crimson dyes-For a trick of her blue eyes; How I love her none may say, Yet I love her all the day!

Yet I love her all the day! How I love her none may know; Who can say how roses grow? How, where'er it breathes and blows, Still the rough what loves the rose? For her lips, so honey-sweet, For the failing of her feet--Who shall all my love declare? Yet I love her all the year!

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cord. Candidate—"I can't imagine what caused my defeat." Friend—"The election of your opponent, I should say."—Albany Journal.

say."—Albany Journal. Possibly what makes it more annoy-ing and painful is, whatever he does for man, the mosquito presents his bill before beginning work—Phila-delphia Times.

Fond Mother-"My darling, it is bed-time. All the little chickens have gone to bed." Little Philosopher-"Yes, mamma; and so has the old hen."-Judge.

"Tes, hannes, and the second s

bond have lived so long. — I immany Times.
Mrs, Higbee—"I think you had better go for the doctor, George. Johnny complains of pains in his head."
Higbee—"I guess it is nothing serious. He has had them before."
Mrs. Higbee—"Yes, but never on Saturday."—Brooklyn Life.
He was a very brilliant man; He had a master mind.
In homely walks of drudgery
His lofty spirit pined.
Prospectuses and plans and schemes
He could unfold to you; But somehow he had never done, But always meant to do.
They were telling of books that they

He could untol to you; But somehow he lad herer done, Bat always meant to do. They were telling of books that they had read, and the man with the high forehead asked what the other thought of the "Origin of Species." The other said he hadn't read it. "In fact," he added, "I'm not interested in financial subjects."—Boston Tran-script. Mr. Noopop—"My baby cries all night. I don't know what to do with it. Wr. Knowitt—"I'll tell you what I did. As soon as our baby com-menced to cry I used to turn' on all tho gas. That fooled him. He thought it was broad daylight and went to sleep."—Pearson's Weekly. "Yes," said the inventor, "f think I see millions in it, if I can only get the thing to work?" "No doubt," said the doubting friend. "What have yon in mind now?" "A scheme for confining cyclones in bicycle tires. See? There is your ideal motor, et merely the cost of capture."—India-napolis Journal.

merely the cost of capture."-Indianapolis Journal. What Water Can Do. The effect of the hydraulic motor, which is now used for the purpose of removing masses ot earth, well nigh passes belief. A stream of water issuing from a full behind it of 375 feet, will earry away a solid rock weighing a ton or more to a distance of fifty or 100 feet. A three volume of water projected is so solid that it a crowbar or other heavy object be thrust against it the impinging object will be hurled a con-siderable distance. My this stream of water a man would be instantly killed if he came of 200 feet. A too feet from the nozzle a six-inch stream, with 375 feet fall, pro-jected momentarily against the trunk of a tree, will in a second denude it of the heaviest of bark as cleanly as if it had bene at with its and barrows it in every direction, hollowing out great caves and causing tons of earth to melt and fall and be washed away in the sluces.—Montreal Star. Napola tartancement for signaling.

Signaling in a Fog. A novel arrangement for signaling as during fogs has been placed in position on Winter Quarter lightship Xo. 45, now repairing and refitting at Winington, Del. It consists of two safety oil engines, supplying com-pressed air to two upright boilers, which in turn are automatically acted upon by timeclocks, placed above. These open and close the whistle valves attenately overy filly-five seconds. No steam power is usel, the power being derived from explosions of oil your. The pressure of air is regula-ted at forty pounds, and gives a shrill blance is expected to prove effective in maintaining and operating the fog whistle when coal might not be ob tainable for fuel, and in transmitting a clear tone for many miles,—New Orleans Times Democrat.

Signaling in a Fog.