Subject: The Parable of Jesus.

Brooklyn. W. Y.—Presching church on the thereo "Theo Parables or Jordon's pastor production, on the thereo "Theo Parables or deron, pastor took at ah text with the color took at his text when the state of the control of the control

faithful, convincing reproductions of our own experiences and of humanity's. Therefore they are cogent and powerful.

The profoundest thoughts are the most potent for influence upon the

DECLINE OF HYSTERICS.

EVEN THE PEARL-LIKE TEAR IS OUT OF FASHION.

Babies no Longer Squall-Moderns Resort to Strong Language Rather Than Exhibit Emotion—As for

Swooning, She Doesn't Know How Human nature being largely made up of emotions, it is interesting to observe how different generations have stood with regard to their de velopment or suppression. In no way, indeed, is the change in woman dur-

ing the last fifty years more apparent than in this matter.

In the Early Victorian Era, when every woman was overwhelmed by her emotions, it was considered the correct thing for her to weep and shriek, to faint and have hysterics on every possible occasion. only to read the novels of the period to see how tears exuded from the heroine like water from a sponge whenever she was touched, how she invariably, on the receipt of bad news, fell into a "death-like swoon," or sank "lifeless" into somebody's arms after emitting a series of piercing shrieks

To the present generation, which prides itself on nothing so much as its sense of humor, there is some thing, eminently ludicrous in the al normally developed sensibility of these heroines of fiction; while to an age in which both sexes limit the ex pression of their more painful emo-tions to the comprehensive word "damn," it is absolutely unintelligible not only why the hysterical Fannys and swooning Amelias were ever tol erated, but how they actually managed to lose consciousness in the way de scribed.

The modern woman not only never thinks of fainting when she is thrown over by an unscrupulous lover, but she is physically incapable of doing so. She may faint as the result of a blow on her nose from a hockey stick, or be picked up in a swoon from among the debris of a motor-car: but she could no more lose consciousness on receiving a letter than she could get concussion of the brain on accepting

The difference between her and her grandmother, far, however, from being one of physical constitution, is in reality, nothing but a difference in attitude. Our emotions being based upon the senses are largely a ques tion of habit, and become intensified or weakened as we cultivate or press them. The very fact of these Early Victorian women never con-trolling theirs, undoubtedly led to their over-development, just as the modern custom of repressing ours is gradually leading to a general petri

fying of the emotions.

Women are proverbially said to live in extremes, and certainly in the mat-ter of emotionalism there would seem to be a good deal of truth in the mark. With the decay of sentimentality and the decline of hysterics we seem to have embarked on an era of feminine imperturbility, which is al

most as unnatural as the swoons and

'vapors' of a previous age.

Tears are out of fashion.

No self-respecting child ever sheds them nowadays, while a squalling baby is only met with in the lower orders. Not to be able to contro one's emotions is to be guilty of the worst possible "form." The greater the shock we sustain the tighter we shut our lips, and the more we suf-fer the less we betray it. Here and there, it is true, you will find traces of feminine weakness lurking in unsuspected corners, women who can still "turn on the waterworks," and know how to sob and how to harrow the hearts of their husbands and their lovers, but these women ar rare. The generality, if they ever she a tear at all, shed it in secret, and if they should be found with a sus picion of redness in their eyes hastily attribute it to a cold in the head.—Philadelphia Record.

SAWING WOOD WITH COMPRESS ED AIR.

Cutting Cord Wood With a Simple

Pneumatic Engine.
Compressed air has not been so ex tensively applied to the operation of railway cars as was once expected electricity having proved a more con venient, if not a more economical agent for that purpose. But it is still generally used for drilling holes in rock, preparatory to blasting, and for riveting boiler plates and the ma terial employed in bridge construc tion. The pneumatic hammer can be carried wherever the end of the hose (for a supply of air) will go, and it works very much more rapidly than a hammer manipulated by hand. Still another class of service to which compressed air is devoted is sawing wood. In that class of work it is only necessary to produce a recipro cating motion, like that of a piston and so the principle of the pneumatic count. An exceedingly simple en gine, constructed of brass and stee

tubing, will suffice. According to "Compressed Air," monthly periodical devoted to the in which its name suggests terests chief feature is a tubular valve, which will work equally well in whatever position the machine be placed. The general appearance of the device is admirably shown in the accompany ing illustration. The mechanism com prises a frame, resting on the log and equipped with a hook to grip the same; a slender cylinder with an os cillating piston, and a flexible pipe to furnish the air. The cylinder (and consequently the saw) can be shifted from one side to the other of the frame, without freshly setting the latter. The distance between the two positions regulates the length of the cut, which is either sixteen or twenty six inches. The former would usu ally be preferable for stove wood and the latter for locomotive fuel. The weighs eighty-five pounds and the engine sixty-five. The saw is an ordinary five-inch or eight-inch drag

The capacity of the machine is put

at five hundred logs in a day of ter hours, or twenty cords of four-foot wood in that interval. A pressure of seventy-five pounds to the inch is the ordinary one employed. Though the saw can be driven at the rate of one hundred and fifty strokes a m sixty-five is the natural speed. minute

60,000,000 PERSONS AIDED.

Under German Accident, Illness and Old Age Insurance \$1,656,750,000 Has Been Paid.

The twenty-fifth anniversary of the late Prince Bismarck's announcement in the German Reichstag, at Berlin, that the Emperor was determined that the State should systematically assist the working people, male or fe-male, by accident, illness and old age insurance, was commented on widely in the German press, which generalapproved or disapproved the sults, according to the political opinions of the commentators. The socialists, following the policy which they adopted when the laws were passed, found fault with the insur-ance as being inadequate and not radical enough to really provide for the 'casualties in the industrial warfare and the disabilities of those worn-out

in the service of capital."

But the whole body of liberal and conservative opinion appeared convinced that the laws are beneficial During the last twenty years \$555,750, 000 has been paid out for illness \$232,750,000 for accidents and \$13, 500,000 for old age. The law also provides for compulsory contributions by employers and employes. In cases of illness two-thirds of the expenses are paid by the employe and one-third

the employer In accident cases all the expenses are paid by the employer, and in cases of old age pensions half the amount is paid by the employer and half by the employe, the government supplementing each pension, with \$12.50 yearly. The sum of \$312,500 \$12.50 yearly. was expended daily on the combined objects, the total of the various funds is \$375,000,000, the total amount paid in since the law was passed is \$1,-656,750,000 and sixty million person. have profited by this legislation.

The official Imperial Gazette published a decree on the anniversary of the message of Emperor William I. on state insurance, pointing out the great ideas contained in the message, which not only had unrivalled success in His Majesty's own country, but was spreading beyond the fontiers of Germand, and adding:—
"Unfortunately the accomplishment

of its highest aim has been retarted by the continuous opposition of those thinking themselves entitled to repre classes.

The message concludes with expressing the hope that the insurance bills may guarantee the inner peace of Germany and announcing that it is the Emperor's will that the legislation shall continue until the task of protecting the poor and complished.-New York Herald,

The American Cow. are nearly 25,000,000 dairy cows in America and enough other cattle to make a total of over 60,000, 000 head, including bulls, oxen, young

stock and the "flocks and herds which range the valley free," and all condemned to slaughter. There are fess than a million thoroughbred cattle in the country and more than 48,000,000 scrubs. The rest are half or higher grades. About 20,000,000 calves are born annually. The average value of a cow is \$22. The average value a cow is \$22. In Rhode Island, a dairy-

ing State, the average is \$39. The cows of the United States yield about 9,000,000,000 gallons of milk a year (watered and unwatered), the butter product is nearly 2,000,000,000 pounds (all grades), and the product of cheese over 300,000,000 pounds. Our cheese industry is making enormous strides. In a short time the output will be 1,000,000,000 pounds. There is one item, a by-product, which is never alluded to when Mistress Cow or Sis Cow is considered. Our gold production is about \$81,000,000 a year at present. That is a vast sum of money. Yet the rakings of our cow yards and stalls for the fertilization of crops are estimated to be worth in cold cash eight times as much, or \$648,000,000! Such figures are bewildering. They stagger humanity.-New York Press.

Paper Making Materials

New materials from which paper can be made are continually being discovered. Recently pine waste has been successfully manufactured into that universal substance without which so many features of modern civilization could hardly survive. Fine paper can be made from corn stalks and from rice-straw. In addition to spruce, pine, fir, aspen, birch, sweet gum, cottonwood, mapie, cypress and willow trees all contain fibre suitable for the manufacture of paper. Hemp, cotton, jute. Indian millet, and other fibrous plants can also be used for this purpose, so that there seems to be no danger of a dearth of paper.

The director of the Breslau Hygienic Institute has announced the result of his mosquito war experiments. The first object was to destroy egg-bearing females, which were found in large numbers in Breslau cellars. Funigation was used, and the number falling on the papers placed on the floors often ran up to over 2000 mosquitoes. For destroying the larvae in pools of water fifty grains of "larvicide" was put into a cubic metre of water and poured into the pool. This kills all the larvae within half an hour, but does not harm frogs and fish.

Germany's shipments of cement to this country are dwindling noticeably. This country has cement of its own to sell nowadays. Last year it shipped abroad 1,067,000 barrels of cement, valued at \$1,484,000. "Up to 1897," remarks Consul Harris (Mannheim), "the export trade in American cement amounted to practically nothing."



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For every Club they organize we give them their own selection of furniture, wearing apparel,

You can organize just as many Walker Clubs There is no limit to the numas you want to. ber of useful and beautiful articles that you can secure by giving your time to this delightful Some of our Secretaries have charge of as many as ten Clubs. Others look after twentyfive or thirty Clubs.

The Club plan is so attractive that it is no trouble at all for the Secretary to organize a number of them.

ALKER CLUBS are very popular and already have over a million members.
We have a capital of \$5,000,000 invested in this business, which has been established for 69 years. We have 15 acres of lished for 69 years. We have 15 acres of factories, and manufacture and import nearly everything used in the home.

If you take up this work for us, you will be astonished to find how easy it is to get anything and everything you want—furniture for parlor, dining-room, bed-room, kitchen, laundry—wearing apparel of all kinds, musical instruments, rugs, draperies, jewelry, china, cut-glass, etc., without paying a single penny for it. You can furnish your entire home FREE with the articles you receive for your work as Secretary.

Our Club Secretaries can choose their presents from a list of 1400 articles, which are illustrated and fully described in the large book which we will be glad to send you FREE, postpaid.

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Don't let anyone in your neighborhood get

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