FRIEND CF THE AGRICULTURIST.

Perwit of Great Ald in Keeping Down Grube and Insects.

bird that is of inestimable benefit o the agriculturist is, says Nature otes, the peewit. There is absolute nothing that can be said against m, and as a friend of the farmer it ald be hard to find his equal. He as no taste for corn or any other of the farmers' crops, spending his time in the search for grubs and insects epon the fallows, and when the frost drives him from his usual haunts he betakes himself to the water meadows and ekes out a bare existence seaching for food in the mud alongside the running streams. He is a wary bird, and well able to protect himself from the gunner, and from this cause his numbers suffer but little diminution. But it is a thousand pitles that the craze for plovers' eggs is still as prevalent as ever, and it is to be regretted that the taking of them is not severely prohibited. Many observers have riven it as their opinion that peewits re less common in many parts than ormerly, and it cannot be doubted that the annual collection of their oggs for eating purposes has brought out this state of things. It would a bad day for the farmer if the

A New Being.

Shepard, Ill., Jan. 8th (Special)-Mrs. Sarah E. Rowe, who is residing here, says she feels like "A New Being," although she is in her fifty-seventh year. Why? because she has taken Dodd's Kidney Pills, that well known medicine that has put new life into old bodies, and has come as a God-send into homes of sorrow and suffering. She says:-

'No one knows what awful torture I suffered with Rheumatism and Kidney Trouble, until I got cured by Dodd's Kidney Pills. This grand remedy drove the Rheumatism out of my This was the stimulation of an unbody, nothing else ever did me any good. Dodd's Kidney Pills are worth one hundred times their price, for they have made me, though I am fiftyseven years old, a new being. I am in better shape now than I have been for many kears and I owe it all to Dodd's Kidney Pills."

UNKNOWN TO MEN OF SCIENCE.

Many Mysteries of Life Yet to Be

Unvelled.

In what posture, asks a recent popular science contributor in Collier's, Dame Fortune in the ranks of the does a bear sleep? We know not. capitalist and the laborer. Nay, as to the fish, the monkey and the elephant our ignorance is equally STRENGTH IN MONEY CENTERS. complete. Can any of you answer? Of course, you know that most birds sleep on one leg, but what about mackerel and the fox. Snakes and turtles sleep with their mouths open, and whales on the surface of the sea. Rats roll up in a ball. The orangoutang takes crouching naps, but at night sleeps more earnestly on its back.' This is an age of popular information about science, yet most of these facts are unknown to nearly all of us; for ignorance about the world it lives in is the great predominant fact in every creature's life. Even the foremost man of science knows nothing of the sleep of mollusks, radiates and worms. Also, the nature of sleep is connected with some of the most wonderful vistas that have opened lately to the human mind, as in hypnotism, multiform personality and the relation of , consciousness to memory and suggestion. Knowledge never made mystery less, an'. never will, for nothing could be more mysterious than the fact of life itself.



Phenomenal activity, reaching to | creasing money wealth to create new every branch of trade and industry, marked the year 1905.

During the summer of 1904 the nation began to recover from a prolonged season of business stagnation. As the months of that year progressed, conditions became more and more favorable. Both in speculation and in the lines of actual industry the spirit of revival was extant, and the end of the year witnessed conditions that were gratifying to business interests In the extreme.

With the dawn of 1905 this state of affairs continued, and throughout the twelve months growth in all lines of commercial enterprise was maintained.

There was not a month in which the financial position of the nation was not strengthened. The business of the country gained momentum as the year progressed, until in the final weeks the most remarkable state of activity ever displayed in the history of the United States was witnessed. Remarkable in maay respects, the distinctive feature of 1905 in its financial and commercial aspect was its

evenness. No machinery ran more easily, more smoothly than the material currents. It was a steady advance in production and consumption; a constant increasing demand for banking accommodations; an accumulation of deposits, the immediate index of expanding wealth. The latter half of the period developed a demand for supplies which taxed the capacity of factories, mills and mines to supply. precedented crop of grains upon a market expanded to normal proportions. The earlier activity was the continuation of the previous year, when business revived from a year of stagnation and inactivity, from a year of liquidation and pessimism. The movement gathered force during the winter, and with the open weather the building operations of the people became general, calling every idle hand into use. The indices of material affairs pointed to a strong pressure everywhere, reflect the bounty of

Greatest Fear of All on the Stock Exchanges.

Considered from almost any and every point of view, but gauged particularly by New York stock exchange standards, 1905 has been the greatest year of all. Whereas 1903 brought k market deluge for the sins of excessive trust promotion, commercial over-expansion and speculative debauches of immediately previous years, and 1904 brought the moderate afterclap of the upheaval of the exchanges in moderate commercial repression, the year now closed has been tuned to one dominant note-optimistic progress.

and abundant credit on which to build new enterprises, there was no reason why all doubts of the future should not be cast aside.

During 1904 demand loans of stock market collateral in New Yorkusually the best test of money surplus or scarcity in the country-went as low as one-half of 1 per cent, and even in the usually tight month of December did not get above 6 per cent. Time loans in the same market had been placed as low as 1% per cent and not above 5 per cent. And all the time the increased gold production in the Transvaal, Australia, Alaska and the United States proper add-ed abundantly to the stores of money wealth of the world.

In November of 1904 much stress had been laid on the fact that the total deposits of the national banks of the country had reached the pinnacle of \$5,330,639,949. Each recurring report of the comptroller of the currency, however, showed this record surpassed, until that one published last month showed total national bank deposits at \$5,554,845,194.

Of the total deposits at the close of 1904 New York held \$1,224,206,600, or a little less than one-fifth, and of the total loans of the country New York had accommodations to the extent of \$1,145,989,200, or more than one-third.

RAILROADS HAVE MADE MONEY.

Earnings of Lines Go Over Two Billion Dollars.

For the first time the steam railroads of the United States have earned more than \$2,000,000,000 in one year, the high water mark being reached in 1905. Not only were the gross earnings heavier than in any previous year, but the net earnings were also larger, despite the fact that more money was spent for physical improvements, locomotives, freight and passenger cars than in any former year.

The number of freight cars built in 1905 was 165,455, an increase of 3,000 over any former year, while the number of passenger cars built was 2,551, an increase of over 400. There were 5.491 locomotives built in 1905, an increase of 2,000 over the previous year and of 450 over 1903, the next largest vear.

There were 4,979 miles of new railroad built last year, 700 miles more than in 1904, the total mileage of the end of 1905 being 217,328 miles. The greatest activity in railway construction was in the Southwestern and Northwestern states, in these two sections more than half the year a mileage being built. The coming year will see a great amount of new road built in the Northwest, as the St. Paul, Burlington, and Gould lines are trying to rush extensions to the Pacific coast, and the Northwestern is also developing its system.

on Theological seminary Cormick seminary likin university Iniversity of Virginia

University of California Following education the benefac tions of 1905 rank as follows: To galleries, museums and societies of kindred aims went \$7,024,000; to "homes," hospitals and asylums, \$5,-391,500, with \$4,700,175 to miscellaue; ous charities. Church works of various sorts followed close with \$4,424, 757, and \$1,993,000 for library buildings. Add to these totals \$2,435,000 which came in gifts other than of cash, though valued "officially," and this country is found to have received in all \$84,089,432-\$2,015,000 was sent to do its work in foreign fields.

The "roll of honor," where one may rank the givers of millions, reads:

Andrew Carnegle	14 000 /
John D. Rockefeller	11,009,0
Mrs Jone I. Createred	11,630,0
Mrs. Jane L. Stanford	4,385,0
Stephen Salisbury	3,450,0
John C. King	1,000,0
General Isaac J. Wistar	2,000.0
Mrs. E. D. Rand	1,250,0
Henry Phipps	1 050 0
Margaret A. Jones	1 025
Mrs. Emmons Blaine	1,000,0
George W. Clayton	1,000,0
Dentamin Persona	1,000,0
Benjamin Ferguson	1,000,0
Cyrus McCormick	1,000,0
James Millikin	1,000,0
W. F. Milton	1.000.0

MOST NOTABLE BOXING EVENTS.

ing events of the past year were the retirement of James J. Jeffries, the succession of Battling Nelson to the lightweight title of the world through his victory over James Edward Britt, and the final defeat of Robert Fitzsimmons by "Philadelphia Jack" O'Brien. Each of these events added to the interest in the sport, as they brought new names and new faces before the public. In a general way the bouts of the year were remarkably

free from scandal, and there was no taint attached to any of the bigger ones or even to one which commanded a large sectional interest.

DEATH LIST IS A LONG ONE.

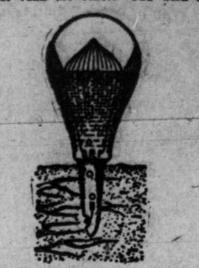
Many Prominent Men in All Lines Called During 1905.

Among the persons of world wide reputation, leaders in their various departments of the world's activities, who died during the year 1905 are: Jan. 4, Theodore Thomas, the pioneer of orchestral music and lifelong advocate of the higher music in America; Jan. 9, Louise Michel, the French socialistic agitator; Jan. 16, Robert Loraine Gifford, one of the best of the old school American landscape painters; Jan. 18, George H. Boughton, the English landscape painter, whose works are well known in this country; Feb. 9, Adolph Wilhelm Menzel, the greatest of modern German painters: Feb. 15. Lew Wallace, the soldier and novelist; Feb. 16, Jay Cooke, the successful financier of the civil war: Feb. 17. Grand Duke Sergius of Russia; March 23, Jules Vernes, the brilliant French novelist; Feb. 25, Pietro Tacchina, the Italian astronomer; April 23, Joseph Jefferson, the beloved and popular actor; May 26, Baron Alphonse de Rothschild, governor of the, Bank of France; June 13, Baron Naof soil.-Montreal Herald. thaniel de Rotchschild, the Austrian representative of the financial house: June 13, Archduke Joseph of Austria; June 17, Maximo Gomez, the Cuban patriot; July 1, John Hay, secretary of state, whose successful diplomacy helped to make the United States a world power; July 4, Jacques Elisee Reclus, the French geographer; July ing from the modern domestic prob-23, Jean Jacques Henner, the modern Titian among artists; Aug. 20, Adlem. olphe William Bouguereau, the wellknown French figure painter; Aug. steps in molding what in nursery par-21, Mary Mafer Dodge, the editor of lance are known as "little gentleman." His duties are to drill boys and take St. Nicholas; Aug. 31, Francesco Tamagno, the Italian operatic singer; charge of them out of school hours, to Sept. 18, George MacDonald, the Engdisplay an active interest in their reclish novelist; Sept. 22, Mme. Gallreations and to assume responsibility Marie, the French prima donna; Sept. for their neatness and good behavior. 21, Dr. Thomas John Barnardo, the London philanthropist and "father of helpless individuals known as "harassthe walfs"; Oct. 12, Sir Henry Irving, ad parents" in all classes of society. who would gladly shift the anxieties the English actor; Oct. 22, Florent Willems, at the head of the Belgian of teaching the young male idea on to the shoulders of an able deputy .-landscape school; and Nov. 6, Sir George Williams, founder of the Lady's Pictorial. Young Men's Christian association.

DEVICE FOR WATERING PLANTS WOMEN WHO SUFFER

Automatically Regulates the Supply of

Two ingenious methods of watering lants automatically are shown in the coompanying illustrations. The essential part of the first device is a long uniwisted wick such as is used by lamplighters. These wicks are about five feet long and the threads of which they are composed are easily separated. The wick is protected by a glass tube about three feet long and about one-quarter inch bore, which is bent in a flame into a siphon or U-shape with one leg very much longer than the other. The wick is



drawn through the tube with the al. of a flexible wire, and is allowed to protrude at both ends. It takes up water slowly at first, and the tube containing the wick should be left over night in a vessel of water.

To use this device for watering potted plants, three or four pots are placed near together, and a pail of water is put near and above them, on a tench. The short leg of the tube is immersed in the water and the flow is started by sucking at the other end. The strands of the wick are distributed among the pots, being placed in contact with the earth but not with the stalks of the plants. One or more strands are assigned to each plant, according to its need of water and, of course, the entire flow may be given to one pot, in which case the end of the tube is inserted in the soil. In very hot weather it is advisable to over the pail and wrap the tube with wadding to prevent the wick drying. The German inventor of this device says that he has always found it to work perfectly. It was designed for watering house plants during the absence of their usual caretakers, but it eems adapted to garden use as well. The second device, patented in Gernany a few years ago, is still simpler. it consists of a pear-shaped glass bulb drawn out to a point at one end. The point itself is closed but near it is a ateral opening, through which the vessel may be filled with water.

When filled it is thrust into the earth near the plant, to which is sup-

To Relieve Overworked Fathers.

The foster-father takes the lfirst

There must be thousands of those

Industrial Future of Mexico.

The prophets foresee in Mexico a

manufacturing country of the first



Dr. Williams' Pink Pills the One Remedy Particularly Suffed For Feminine Ills.

To women who suffer Dr. Williams' ink Pills are worth their weight in old. At special periods a woman needs gold. At special periods a woman have medicine to regulate her blood supply or her life will be a round of pain and suf-fering. Dr. Williams' Pink Pills are absolutely the finest medicine that ever a woman took. They actually make new blood. They are good for men too --but they are good in a special way lor wom

tor women. "It was three years ago last spring that my health failed me," mys Mrs Arthur Conklin, of No. 5 Coldwater street, Battle Creek, Mich. "I suffered from leucorrhoza and other troubles that, I presume, were caused by the weakness it produced. I had sinking spells, nervous headaches, was weak and exhausted all the time and looked like a walking skeleton. "My back and limbs would ache al-most continually and there were days when I was absolutely helpless from sick headache. I tried one doctor after another but cannot say that they helped me at all. My liver was singgish and I was troubled some with constipation. "One day a physician who has now retired from practice met my husband on the street and inquired about my health. He advised my husband to get some of Dr. Williams' Pink Pills for me, said they were a good medicine, better for my trouble than he could net no. I some of Dr. Williams' Pink Pills for me, said they were a good medicine, better for my trouble than he could put up. I tried them, improved steadily and soon was entirely cured. As soon as the leucorrhoea was cured the headaches and other pains stopped. I am entirely well now but intend to continue to use Dr. Williams' Pink 'Pills as a spring tonic "

The genuine Dr. Williams' Pink Pills are sold by all druggists and by the Dr. Williams Medicine Company, Scheneotady, N. Y.

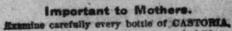
Drunkards in London.

About 6,000 drunkards are admitted to Pentonville prison, London, every year, says the medical officer.

Mother Gray's Sweet Powders for Children, Successfully used by Mother Gray, nurse in the Children's Home in New York, cure Constipation, Feverishness, Bad Stoma Teething Disorders, move and regulate the Bowels and Destroy Worms. Over 30,000 tesnials. At all Druggists, 25c. Sample FREE. Address A. S. Olmsted, LeRoy, N.Y.

"Eye-Bright" of Medicinal Value.

Our great-grandmothers distilled a plant known as "eye-bright" and used the liquid as an eye wash. Another way of treating the plant was by boild ing it in water and straining. Prepare ations of this wayside growth are still cuite popular in many parts of the country for treating "cold in the head," bronchitis, measles and have fever. The most convenient prepar ation for internal use is the tincture of which from ten to fifteen drops may be given in water three or four times daily.



Two New Champions Have Fought

Their Way to the Top. Perhaps the three most notable box-

Stringent Australian Laws.

A groom recently took some horses from England to Australia for a resident of that commonwealth. As he went to Australia under an agreement as to wages it was necessary for him to obtain a special certificate of exemption to enable him to land, and at the end of six months, the period for which the certificate is valid, he would be compelled to return to England.

Life's Rallway.

Mankind-and especially womankind-travel on the railroad of life. They are equally human, though they pay different prices for their tickets and are thrown out at different stations.

INCIPIENT CONSUMPTION.

How Food Headed Off the Insidious Disease.

The happy wife of a good old fashioned Michigan farmer says:

"In the spring of 1902 I was taken sick-a general breaking down, as it were. I was excessively nervous, could not sleep well at night, my food seemed to do me no good, and I was so weak I could scarcely walk across the room.

"The doctor said my condition was due to overwork and close confinemant and that he very much feared that consumption would set in. For several months I took one kind of medicine after another, but with no good effect-in fact, I seemed to grow

"Then I determined to quit all medines, give up coffee and see what Grape-Nuts food would do for me. I began to eat Grape-Nuts with sugar ad cream and bread and butter three es a day.

"The effect was surprising! I began to gain flesh and strength forthwith, my nerves quieted down and grew normally steady and sound, eet sleep came back to me. In six girl and commenced to do my own ework for a family of six. This was two years ago, and I am doing it till and enjoy it." Name given by ostum Co., Battle Creek, Mich. There's a reason. Read the little

"The Road to Wellvole," -ta

The signs are many, but a few stand out so strongly as proof of development that to cite them is conclusive. Briefly, these may be summarized as follows:

Never has the farm wealth of the country equaled that of 1905.

Commercial failure liabilities, in spite of exceptional banking disturbances of sporadic character, have been less actually and relatively than in any period since the panic days of 1893, with the exception of 1899.

Total deposits of the national banks of the country are greatest in history, and aggregate loans of the banks likewise at the highest level indicate that money is being closely employed.

Using pig iron production as one of the tests of general industry, an estimated increase of about 371/2 per centin both production and consumption indicates unparalleled activity.

Railway earnings of the roads of the country roughly exceed all previous records by 71/2 per cent.

Both imports and exports of merchandise in the foreign trade of the country once more have attained new high records.

Prices of leading securities, both railway and industrial, used to ascertain the mean level of stock market values, during the last month of the year have eclipsed all previous high marks.

Speculation of the country, as measured by the sales of stocks on the New York stock exchange, has surpassed even the enormous totals of 1901, when trust financing was at its height.

Finally, seats on the New York stock exchange have sold at the phenomenally high price of \$95,000, suggesting what the Wall street forecasters think speculation "barometer of trade" will indicate from prosperity's signals in 1906.

When the year opened, progress, delayed enough for a season in the year previous to show temporarily decreased railway traffic, steel and iron depression, dormant speculation and glutted money markets, had been resumed. The success of the crops of 1904, and the very plentifulness of money supplies the world over were the basis on which this resumption started.

Given good harvests progress always is more or less certain, but the factor of cheap money just a year ago and the knowledge that in 1993 liqui-dation had cleaned out most of the weakest spots in business brought up one pertinent argument before mer-chant, manufacturer, banker and spec-ulator. That was that, with ever-in-

FARM URICES SLIGHTLY LOWER.

Inevitable When the Enormous Crops Are Considered.

With enormous crops of grain over the West it is natural that farm prices should average lower, but declines as compared with the high average of 1904 were small as compared with years prior to 1904, with the exception of corn, oats, and barley, which are lower. Farm prices Dec. 1 for the past six years as reported by the Department of Agriculture compare as follows:

Potatoes, per

ENORMOUS SUMS GIVEN AWAY.

More Than \$65,000,000 Distributed by Generous Philanthropists.

The contributions to charitable and educational institutions during the year just past have exceeded those of 1904 by a large sum. The total amount of gifts reach the immense figure of \$65,104.432, or \$137 a minute.

The records upon which these figures are based are necessarily incomplete, as the amounts published from day to day in the papers are taken to compile the estimate, and \$5,000 has been the minimum considered. It is probable that the multiplicity of small donations would raise the total by \$10,000,000 at least. Individual givers, too, are here accounted for only, which fact prevents the list from enrolling the big contributions to the Russian Jews.

More than one-third of the contributions has gone to educational institutions. Eighty-two colleges and schools are named in that part of the annual report, though, even so, the gifts to this cause would not have stood in such overwhelming proportion to the benefactions of the whole twelvemonth had not the three largest donations of all fallen under this head. In-April Mr. Carnegie set by \$10,000,000 as a fund for aged educators, followed a month later by Mr. Rockefeller with another \$10,000,000 for the cause of general education, while the tragic ath of Mrs. Leland Stanford threw into this same scale \$4,875,000 more. The dozen most "lucky" universities rank then as follows:

In politics the leading names of the dead are those of Secretary Hay, Senators Hawley and Platt of Connecticut, George S. Boutwell of Massachusetts, John H. Reagan of Texas and Gen. Fitzhugh Lee.

Conspicuous in the religious list are the names of Bishops Merrill and Joyce of the Methodist Episcopal church, Bishop McLaren of the Protestant Episcopal church and Archbishop Chapelle of the Roman Catholic church.

Deaths during December were as follows: John Bartlett, compiler of "Bartlett's Familiar Quotations," at Cambridge, Mass, aged 75; United States Senator John H. Mitchell of Oregon, at Portland, aged 70; Louisa Eldredge (Aunt Louisa), well-known actress, in New York city, aged 75; Edward Atkinson, social and political economist, in Boston, aged 78; Sir Richard Claverhouse Jebb, noted Greek scholar, in London, aged 64; William Sharp, Scotch poet and nor-elist, author of novels published under the pseudonym of Miss Fiona Mac-leod, in Sicily, aged 50; Judge Mur-ray F. Tuley, Nestor of the Chicago bench, well known as jurist through-out the United States.

and see that it Bears the Signature of In Une For Over 30 Years. The Kind You Have Always Bought All Meat for Parisians. A street sign that amazes American visitors in Paris reads: "Butchery of Horse, Ass and Mule a Specialty. Ever Hear of "Scotty" and His Record Breaking Ride? plied the proper quantity of water for

The story, briefly told, is this: Wab several days or weeks, as the water ter Scott, the Death Valley gold miner, made the trip from Los Angeles to flows from the hole with greater or Chicago last summer on a special less rapidity according to the dryness train over the "Santa Fe" in less than 45 hours. That whirlwind train cost him more than \$6,000. It was the fastest long distance run over moun Surely one of the most curious protains and plains ever made on any American railway. It demonstrated fessions that physi-culture and hygiene have called into, existence is that beyond dispute that the Santa P track, equipment and employees are of the dependable kind. Probably you wouldn't care to ride so fast. You proof the "foster-father." Yet, when we learn the duties expected of this patient creature, we realize that he is fer the luxury of our three trains from Utah and Colorado to Everywhere among the "long-felt wants" proceed-

East and Southwest. Ask me for ticket rates and litera ture.

C. F. WARREN, G. A., A. T. & S. F. Ry. 611 Dooly Block, Salt Lake City, Utah.

Have You Noticed That-

Gratitude is the thing you feel when you hope that some more of the same agreeable kind is coming?

STATE OF OHIO. CITY OF TOLEDO. LUCAS COUTY. FRANK J. CHENERY INSKES OATH THAT & Go. don partner of the firm of F. J. CHENEY & Co., don bunizases in the City of Toledo. County and Sta aforesaid, and that said firm will pay the sum ONE HUNDRED DOLLARS for each and eve onse of GATARAN that cannot be cured by the use HALL'S CATARAN COME. FRANK J. CHENEY.

Sworn to before me and subscribed in my present this 6th day of December, A. D., 1835. A. W. GLEASON, FRANK J. CHENEY.

1 amail NOTABY PUBLIC Half's Catarrh Cure is taken internally and acts directly on the blood and introdus surfaces of the system. Send for testimonials, free. F. J. CHENEY & CO., Toledo, O.

Sold by all Druggists, 30c. Take Hall's Family Pfils for constipation.

Three Wives Meet.

An Arkansas City man who had twice been divorced took his third wife to the theater recently. His two wife to the theater recome generiter wives have become generiter the couple to friends, and when the co their seats the man looked are and, to his consternation, saw he had three wives in a row beside him.

TO CURE A COLD IN ONE DAT Take LAIATIVE BROMO Quinine Tableta. Drep-gists refund money if is falls to cure. E. W. GROVE's signature is on each box. 20.

A Perpetual Nightmare.

Quito, the capital of Ecuador, is built immediately beneath the terrible volcane of Pinchincha, and within five miles of the actual crater; while all around tower similar smoking giants. Some day a cycle of seismic ac will recur in this region of the and the tragedy of St. Pierre and Mont Peles will be repeated, but on a far vaster scale.

rank. This because of abundant hydro-electric power, cheap and unorganized labor, stability of climate, and geographical situation. To these are added the recent discoveries of mineral oil or petroleum, and the development of the coal fields in the northwestern sections, which will supply the required fuel. The amount

of power in use in Mexico is estimated as 66,008 indicated horse power steam, 32,147 indicated horse power water, 17,828 indicated horse power electric, all of which are probably below existing figures. In developing the last Mexico is making marvelous strides. and there are power plants now in existence or in the course of construc-tion which will rank second only to

Course in Socialism.

thuse of Niagara.

During next term at the Washington state university a special course in socialism will be given. It will include anarchism, communism, social-ism in its three branches-state, agrarian and single tax-and religious or nistic, as taught by Washington