OUSEANDFARM

RM WORK FOR JANUARY.

do you stand ?-One cannot lay is work to advantage without ng precisely how he stands with to his business. The beginning year is the appropriate time for ining it. Frequently an account ness is kept for a month or two hen neglected. If it is only to age habits of regularity and pernce, it will be time well spent to account, not only of money afut a record of events for every This tends to beget promptness tem in every detail of farm work, business affairs, that foresight nomy which are everywhere the ssentials to success.

a record of the events of each ork, and farm-life. One of the girls can do this. A book will ded, ruled with plain lines, on o make entries; put down the on of the weather, the work done, whom; purchases and sales ndeed, anything that may be for future reference, or that pe entered in the account book, ill thus become a valuable and ng record of the farm.

an Inventory :--Put down every u possess, from the farm itself, nall tools and utensils, and vaitem fairly. Enter the money , and also every debt owed. he first work in beginning an The property owned, and on hand, will be on one side ccount, and the debts on the he balance will show just how ner stands. This account will ccount of stock.

ises and Sales, are entered in record, and from that into a and sale book; except the insactions, which go into the

sh Book.-Every payment and f money for purchases, sales or es, should be entered in the k; this should be done every and before it is forgotten; all ries are transferred to a ledger oper accounts. The work is ple and easy, and there are girls who keep their father's in the most accurate manner. rections for keeping farm acere given in the American Agfor January and February,

Men.-A farmer should try to k for a hired man or several e. If he can find profitable them, he is making money for A few months wages spent ing or making manure, drainring off stone, getting out otherwise making the farm

FENCING AND FENCES.

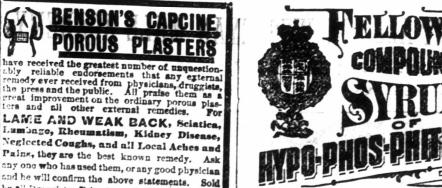
57 This important subject comes home to every owner of a farm or of a village lot that requires enclosure. At a meeting of New Hampshire farmers, several gentle-men publicly offered to sell their farms for less than what the existing fencing on them had cost. In a recent address at an Agricultural Convention, Mr. A. W. Cheever, editor of "N. E. Farmer," said he had caref lly gone over the statistics of farms, animals, crops, and cost of fences, and found that: "It takes, on the average for the whole country, \$1.74 worth of fences to keep \$1.65 worth of stock from eating up \$2.45 worth of crops."

Nine years ago the statistics gathered at Washington showed that the fences then in existence had cost \$1,747,549,-931. The additions since have raised the cost of the present fencing of the country to fully \$5,000,000,000. A million dollars is a pretty large sum to count, or even to conceive of (we can not count one million in the working days of a month, counting one a second, and ten hours a day), but here are two thousand such millions. The interest and repairs amount to over \$200,000,000 a year, and the rebuilding of decaying fences nearly as much more, making our annual fence tax far more than the entire cost of the army, navy, the General Government expenses and Pensions, together with the interest on our public debt.

In New York State, for example, there are some 75,000 miles of roads requiring 150,000 miles of fencing, costing over \$40,000,000, and the total fencing in this single State has cost not less than \$230,-000.000.

During thirty-eight years past the American Agriculturist has had not a little to say as to the uselessness of a good deal of the fencing. But much will be needed wherever live animals are kept, and we propose now to direct some effort to reducing the cost of fencing generally. If New Brunswick, with coupons attached, bearing this one item in the United States can be reduced only one-fourth, the saving will amount to \$500,000. In the older States, July 20,77 there are an average of about two miles of fencing for each 100-acre farm, costing about \$1 a rod, or \$640. If, in building new fences, and replacing old ones, we can erect them at two-thirds to threefourths the cost of the present fences, and have those that will last two, three, four, or more times as long, and require but small annual repairs, the average value of farms will be enhanced some hundreds of dollars at least. If a narrow effective fence can take the place of the ordinary "worm fence," there will be a great decrease in the production of weeds and foul plants. Two miles of such fence on a farm, occupying a strip 81 feet wide with its projecting corners, wastes two full acres of ground, worth \$150, or more. The cost of Iron, and recently of Steel, are greatly reduced, and they have come into very largely increased use in shipbuilding, house-building, etc. Why should they not take the place of wood in all varieties of fences, both for posts and rails? Such a change is already rapidly taking place.

they stimulate the digestive organs and More than 100,000 miles of Barbed promote vigorous health. Wire Fence have been recently erected. AYER'S PILLS have been known for Whether this style of fencing is best, or desirable; whether it is too barbarous or more than a quarter of a century, and have not, for general adoption over our vast. timberless prairies of the West, and what forms can be adopted in our more thickly settled regions, for highway fences, for village lot enclosures, etc., will be examined and discussion in fature papers .--American Agriculturists, Jan 1. HARD-PAN-WHAT IS IT ?- "M.E.C." Soils are divided into three classes : Surface Soil, Subsoil, and Hard-pan. The surface soil is the upper portion and that which is turned by the plow; in fact, the soil that interests the farmer most. The subsoil is below the surface soil, more compact and often of a different color. Sometimes the line between the surface and subsoil is quite distinct, but generally not. Hard-pan is a still barder layer than the subsoil, and lying below it. This hard stratum may be but a short distance below the surface, while in other places it is not to be found. It is a very hard soil, or one that is approaching the nature and texture of a rock.-American Agriculturist.



is composed of Ingredients identical with th which constitute Health, Blood, Muscle and Nerve and Brain Substance, whilst Life itself 15 directly BUILDING SOCIETY. dependent upon some of them.

By its union with the blood and its effect upon Office :- 5 Canterbury Street, St. John, N.B the muscles, re-establishing the one and toning fie CHARLOTTETOWN, P. E. I. other, it is capable of effecting the following Nov. 7, 79 results : 1st January 1879, \$116, 457.38

THE WESLEYAN, FRIDAY, JANUARY 9, 1879.

. It will displace or wash out tuberculous matter, and thus cure Consumption.

"By increasing Nervous and Muscular Vigor, will cure Dyspepsia, feeble or interrupted action of the Heart and Palpitation, Weakness of Intellect caused by grief, worry, overtax or irregular habits. Bronchitis, Acute and Chronic Congestion of the Lungs, even in the mostfalarming stages.

It cures Asthma, Loss of Voice, Neuralgia, &c., St. Vitus Dance, Epileptic Fits, Whooping Cough Loans made on Security of approved Real Estate for terms of from one to ten year repayable by Nervousness, and is a most wonde.ful adjunct Nervousness, and is a most wonde ful adjurct other remedies in sustaining life during the pro- JOHN M. GELDERT, JF., LL. B. cess of Diphtheria.

> An endless chain of good effects is formed by Fellows'

Compound Syrup of Hypophosphites. and we are safe in saying, from a long experience are issued, which mature in four years, and can in medicine, its virtues are not possessed by any then be withdrawn in cash with compound interest other combination, as the following will demon-(\$15.83), making the accrued value of each share strate.

IT IS ACCEPTABLE to palate and stomach. 3.-DEBENTURES in sums of \$100 and \$500 each SUFFICIENTLY POTENT to insure decided redeemable in five years from date at the Bank of benefit, yet harmless, howsoever long its use may be continued. This characteristic is possessed by ne other remedy.

IT ASSISTS DIGESTION and assimilation. IT VITALIZES THE BLOOD, supplying such ngredients as may be required.

IT RESTORES TONE to the nerves

IT GIVES POWER of endurance and of concentration to the mind.

IT PROMOTES VIGOR in the organs which depend for health on the involuntary museular action, viz : the Liver, Lungs, Heart, Stomach, and Geuitals.

And unless afflicted with some disease involving ABSOLUTE ORGANIC LOSS, it will sustoin the system until it reaches the age allotted to man by a beneficient Creator.

NO PERSON will be disappointed in the effect of FELLOWS' HYPOPHGSPHITES, who rigidly follows the directions.

FELLOWS' HYPOPHOSPHITES. INCEPTION.

The experiments which perfected this prepara tion occupied many months, and were instituted with a view to curing that insidious disease. TUBERCULAR CONSUMPTON.

and in order to supply the deficiencies in Hypephosphites already in use; for, although their nature was correct as to theory, their preparations were, owing to their imperfect organisation, found wanting in practice.

While they caused the formation of fat and ger. erated heat, they did not improve the blood. The tonic effect upon the nerves and muscles was, ous cumscribed, and, owing to their diluted state, in.



Nov. 7. GEORGE E. FULL, Boots, Shoes, Hats, Caps, Trunks

and Valises.



Attorney-at-Law, Notary Public, Commissioner Supreme Court, &c., &c. Has resumed practice on his own account

AT 42 BEDFORD ROW

Moneys collected and all the branches of our legal business carefully attended to.

65 Dollar Machine reduced to 25 dol.



THE NEW STYLE 'FAMILY,' Sewing Machine,

The Cheapest and best in the world.

TO LONG IN USE TO DOUBT ITS SUPERIOR MBRITS.

No money to pay until Machine is deliverto you.

It makes the shuttle, double-thread, lock-stich, (the same on both sides or the work,) which received the HIGHEST AWARD at the Centennial Exhibition, Phildelphia, Pa., 1875. Complete wilh a larger assortment of Attachments for fine work than any other machine and reduced to only \$25.

Has Horisontal Shuttle Motion, with Strong Frame

July 1 1878—1y



No Agents! No Commission!

THE system of employing Canvassers at a high commission has been strictly abandoned by us, it having proved very unsatisfactory both to ourselves and customers. In future we will sell

Pianofortes and Organs

AT NET WHOLESALE PRICES

direct to purchasers. In this way buyers of Piade and Organs will save from twenty to forty per cent by dealing directly with us, and moreover, far bet-

ter satisfaction can be guaranteed. We claim to sell the best Instruments to be had and at the lowest prices consistent with first-class articles.

The cash system enables us to sell at a very small advance on cost of manufacture, although to honest and reliable parties we do not object to allow a reasonable time for payments.

Parties ordering by mail can rely upon getting as good an Instrument as if personally selected by themselves. Any Organ or Piano not found exactly as represented can be returned to us at our expense. We refer with pleasure to over a strength of the last ten Hundred Planos and Organs sold by us the last ten We refer with pleasure to over Fifteen

Thankful for the very liberal patronage accorded us hitherto, we can only say that we will continue our endeavors to thoroughly satisfy our customers in all their dealings with us,

LANDRY & Co.,

52 KING STREET, ST. JOHN, N.B. July 19-1y

MENEELY & COMPANY BILL COUNDERS

WEST TROY, N

fity years established. Church I and Chimes Academy, Factory Bells, &c., In proved Patert, Mountings, Catalogues free. Not station.

Inctive, well be well invested.

the stables clean :-- clear out re every morning. and scrape all filth from the animals. should be made so warm. manure will not freeze at ower temperature will either larger amount of food, or the ill fall off in condition.

Litter.-If the litter is cut h lengths, or even smaller, it nore moisture, will make beter manure, and will keep the eaner than long litter. The quality of the manure, in he saving in time in the handncreased effectiveness of it, od interest on the cost of a and a fodder cutter, to do the But if the stormy and disdays are chosen to cut up this purpose, an abundant be made. A broad axe can ed for \$2.50, and with this k, a sheaf of straw may be nch chaff, in half a minute. ns, one to hold the sheaf on plank, and the other to use ould soon cut up a ton of ere hard-wood saw-dust, dry k, or pine straw can be promake excellent litter and

in Finding, is a very imp ration. In some case the I is wasted. Cune third roved a savin 10 head of Where, of one-third or if thaved, it is simply a of the resources of the officient to pay the cost of and the time expended in

Stock .- The supply of wa is a source of trouble. Ice ut the troughs and other ces ; pipes freeze and burst, hoked, and many other ins occur. These may be methodical management. in watering periods, twice a he troughs from the pumps and drive the cattle to them it they drink. When all are pty the troughs, and either or turn them over. Have water in the yards to waste or become ice cold for drinkld drink will reduce the milk ows 10 per cent or more.

The invention of that Superior and Complete Sewing Machine (The Family Sewing Machine), marks one of the most important eras in the history of machine ery, and when we consider its great use fulness and extremely low price of (\$ 25) it is very difficult to conceive of any in_ ution for domestic use of more or even en importance to families. It has and pacity for work ; beautiul, smooth tainty amovement, rapid exection certhat commentinghtful ease of peration, working parts a above all othes. The durable, and will last steel, stretth and bins hold 100 yards of threat the tich is the firmest of all the stitches rade, neat and regula , and can be regulad in a moment to sew stitches from an it in length on coarse material down the finest, so infinitesimal as to be hardly iscornable with the naked eye, and wi a rapidity rendering it impossible to cost them; it has more attachments than sy other, and it does to perfection all kins of heavy, coarse, plain, fine or fany needle-work with ease, and far less labr than required on other machines. It need no commendation, the rapid sales, increaing demand, and voluntary encomium from the press, and the thousands of fam uies who use them. amply testify to their lindoubted worth as a standard and reliable household necessity, extending its popularity each day. This popular mashine can be examined at the office of this paper. AGENTS WANTED by the July 19-1y

obtained a world-wide reputation for their virtues. They correct diseased action in the several assimilative organs of the body, and are so composed that obstructions within their range can rarely withstand or evade them. Not only do they cure the every-day complaints of everybody, but also formidable and dangerous diseases that have baffled the best of human skill. While they produce powerful effects, they are, at the same time, the safest and best physic for children. By their aperient action they gripe much less than the common purgatives, and never give pain when the bowels are not inflamed. They reach the vital fountains of the blood, and strengthen the system by freeing it from the elements of weakness.

tic medicine that can be employed : cleans-

ing the stomach and bowels, and even the

blood. In small doses of one pill a day,

y all Druggists, Price 25 cents.

PROVINCIAL

ASSETS

BOARD OF DIRECTORS.

W. F. BUTT, Esq., President.! W. K. CRAWFORD, Esq., Vice do

A. A. STOCKTON, Esq., 12 ** JAMES H. MCAVITY, Esc., W. H. HAYWARD, Esq.,

instalments to suit the convenience (1 borrowers

ZONEY IS RECEIVED BY THE SOCIETY

on the following plans:

1.-ON DEPOSIT AT SIX PER CENT PER ANNUM

2.-PAID-UP INVESTING SHARES of \$50 each

interest at the rate of Seven per cent. per annum

Ayer's Cathartic Pills.

For all the purposes of a Fam dy Physic, and for curing Costiveness, Jaundice, Indigestion, Foul Stomach, Breath, Headache, Erysipelas, Rheumatism, Eruptions and Skin Diseases, Bil-iousness, Dropsy, Tumors, Worms, Neuralgia, as a Dinner Pill, for Purifying the Blood,

F. S. SHARPE, Secretary.

Are the most ef-

fective and conge-

nial purgative ever

discovered. They

are mild, but ef

fectual in their

operation, movin;

the bowels surely

and without pain.

Although gentle

in their operation,

they are still the

most thorough and

- searching cathar

C. P. CLARKE, Esq.

withdrawable on thirty days notice.

\$65.83.

payable half-yearly.

Adapted to all ages and conditions in all climates, containing neither calcalel nor any deleterious drug, these Pills may be taken with safety by anybody. Their sugar-coating preserves them ever fresh, and makes them pleasant to take: mile being purely vegetable, no harm can un; from their use in any quantity. PREPARED BY

[r. J. C. AYER & CO., Lowell, Mass., Practical and Analytical Chemists. SOLD BY ALL DRUGGISTS EVERYWHERE

Bovi & Will, Violisele gents.

EAR DISEASES! Dr. C. K. Shoemaker's Book on Deafness and Diseases of the Ear and CATARRH hair proper treatment, especially Running Ear. How to get immediate relied from all annoyaness of these diseases, and a sure harmless and permanent ours. A book every family should have. Sent free to all. Address Dr. C. E. SHOEMAKER. Aural Surgeon Reading, Pa. Johnis Agents, LTKAN BROS. & Co., Druggiste, Torento, who sell his preparations.

\$55.66 Agents Profit por Weak. Will prove it or farfeit \$600. 64 Outfit free. E.G. RIDEOUT & CO., 218 FultonSt. N.Y Oct 10 6 ms

\$5 TO \$20 \$5 free. Address Simson & Co., portian, Mai

Mcsweeney BRO S., MONCTON, N.B., IMPORTERS OF DRY GOODS.

Carpets, Furniture, Manufacturers

of Clothing, &c., &c.

AGENCY OF Butterick's Patterns.

MCSWBENEY BROS.

company. Address them for information FAMILY SEWING MACHINE CO...75 JOB PRINTING neatly and promptly exe-mated at this Office

volving large doses, they were also too expensive. The desiderata sought by Mr. Follows, were :

A convenient, palatable remedy ; Unalterable by time;

Harmloss, though used continuously, yet migh be discontinued at any time without any ill effer Which would induce an appetite;

Strengthen digestion ; Promote assimilation :

Create healthy blood :

Strengthen the nerves and muscles; Enable the subject to successfully combat disease

And sufficiently economical for all. All this has been indisputably attained. The success of the work is complete; and Fellews' = ypophosphites stands foremost amongst the remedies for chronic organic diseases, possessing properties to which no other medicines has ever aspired.

ABSTRACT & EFFECTS.

Fellows' Hypophosphites, on being introduced into the stomach, unites with the food, and imme-diately enters the eirculation; and, being perfectly miscible with the blood, speedily pervades every part of the system. Its effects are first declared by a pulse slightly increased in fullness and strength a general exaltation of the organie functions, and xhilaration of the intellectual powers. Its specific influence is on the brain and nervous substance, increasing the activity of the absorbents, and rt newing the blood, thus causing the healthy muscular formation so necessary in restoring the functions of the previously weakened organs.

Being then, a tonic of the nervous and circulatory ystem, it follows that, when there is a demand for extriordinary exartion, its use is invaluable, since it supplies the waste through the circulstion, and sustains the general system.

At no period of life is watchful care over the functions of the brain more requisite tdan during the acquisition of knowledge by the youth : plod ding, persevering study requires a store of vigoron nervous force, or the child may sink ander the mental toil.

Stern necessity may compel the student to strain his powers beyond the distates of prudence, and the early promise of excelience may be blighted thereby.

To such we recommend Fellows' Hypophesphine it will not only restore the sinking patient, but # will enable the toiling student to preserve his mon tal and nervous standard without detriment.

Nore-Be suspicious of persons who recommend any other article as "just as good " though beet-ing a similar name, and of these who offer he cheaper priced article.

NOTE.-It is only the Independent, well-paster and encoded Physicians who can afford to per scribe this remedy. Experience has proved cent The highest class medical men in every large city where it is known, recommend is.

Price \$1.50 per Bottle, \$7.50 for

Six Bottles.

Orders addressed to Perry Davis & Son & Lawrence 377 St. Paul Street, Montreal, P.4. will have immediate attention.

BLYMYER M'F'GCO

Self-adjusting Shuttle, with New Automatic The sion (novel Feature.)

Extra Long large sized Shuttle, easily removed. Extra large-Sized Bobbins, holding 100 yards of of thread, doing away with the frequent rewind-ing of Bobbins.

The Shuttle Tension is directly upon the thread, and not upon the Bobbin, as in other Machines, and is invariable, whether the Boddin is full or nearly empty.

The very perfection of Stitch and Tension. The upper and lower threads are drrwn together

and locked simultaneoasly in the centre of the goods, forming the stitch precisely slike on both sides of any thickness of work, from light gause to leather.

Four motion under feed-lhe only reliable feed known; feeds each side of the needle. New Self-adjusting "Take-up." No tangling of thread," or dropping stiches.

Great width of Arm and large capacity for work. Adapted to all the wants of samily Sewing, with out restriction. Simplicity and Perfection of Merchanism.

Interchangable working parts. Manufactured of fine polished steel. Positive, Motion guaranteeing Certainty of work

An easy working Treadle. No exertion needed.

It is always ready and mever out of order. It has thereughly established its reputation throughout the world as the only Reliable Family

Sewing Machine-Is an easy and pleasant machine to operate, re quires the least cate, produces every variety of work, and will last until the next century begins. Strong, Simple Rapid and Efficient.

Use it once and you will use no other. The mon-ey cheerfully refunded if it will not Outwork and Outlast any machine at double the price

Agents sell them faster than any other in conse quence of their being "the Yest at the Lowest Price.

Call at Office of this Paper and Examine

One

or order from us through the publishers of this paor order from is through the publishers of this pa-per. Machines seat for examination before pay-ment of bill. Warrested 5 years. Kept in order free of charge. Money refunded at once, if not perfoct. Inducements offered by Ciergymen, Teachers, Storekeepers, etc., to act as agents. Horse and wagon furnished free. Fortestimonials see descriptive books, mailed free with samples of work, liberal terms, circulars, etc. Address,

"Family" Sewing Machine Co.

755 BROADWAY, NEW YORK NY

TS Per the Pictorial Bible Comm MANTED To met complete and comprehensive MANTED To met complete and comprehensive MANTED Commentary on the entre Noriptures (in BRADLEY, GABRESON & Co., Frantierd, Ontario.

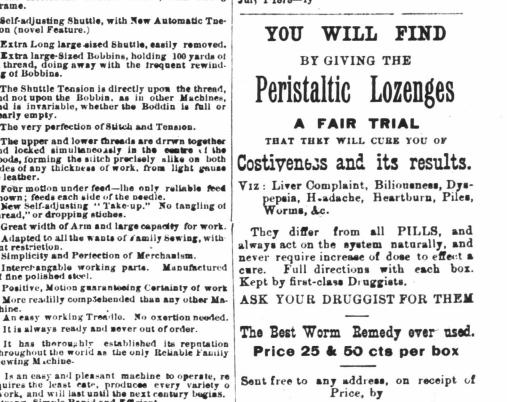
Meneely & Kimberly,

BELL FOUNDERS, TROY, N. Y. Manufacture a superior quality of Bells. Special attention given to CHURCH BELLS.

Illustrated Catalogues Sent Free.

JOHNSON'S . ANODYNE LINIMENT.

For Internal and External Use. CURES-Nearalgia, Dipatheria, Croap, Asth-ma, Bronchitta, Influenza, Sore Lauge, Bieeding at the Lungs, Chronic Hoarseerse, Hacking ('ough, Whooping Cough, Chronic Rheumatiani, Chronic Diarritora, Chronaic Dysentery, Cholera Morbus, Kidney Troubles, Diseases of the Spite and Lame Back, Sold everywhere.

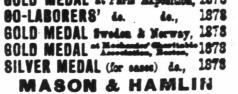


Y

ALLISON & Co., Proprietors Montreal.

BROWN & WEBB, Wholesale Agents for the Maritime Provinces.





Have the honor to announce the above av **CABINET ORGANS**

UA DIN EL UR WARD at Paris is the Airl-ord desinction in the power of the faries is the Airl-ord desinction in the power of the faries is sourced to American massivel instruments. THIRTY-OHE inadiag manufestarem of the world ware in compo-tition. At BVery World's Exposedilon for twelve years the HASON & HANLIT ORGANS have been arouted Highest Henory, is: Parte. 1878; Swoden. 1878; Phila-deiphin. 1876; Santiago, 1878; Phila-deiphin. 1876; Santiago, 1878; Wieman, 1973; Parte. 1878; Swoden. 1876; Phila-deiphin. 1876; Santiago, 1878; Wieman, 1973; Parte. 1878; Swoden. 1878; Wieman, 1973; Parte. 1987; NO (THURK MERICAN ORGANS BYRK ATTAINED HIG: MS: AWARD ORGANS BYRK ATTAINED HIG: MS: AWARD Crewh, or parments by in-islaments Lalact CATA-ories and the source styles, prices, eds., fm. 5. AND 2: HAMLIN ORGAN CO., 114 Tummer Brown Prim (N: 28 UM on Regard CO., 1947)

100 Walasia Aronne. CHISCAGU.