The Apple as a Timber Tree.

In some sections of this country the apple tree is looked on for its product as a piece of timber as well as a fruit producing article. For this reason the old German fruit growers in the vicinity of Philadelphia always aimed to get a nice straight trunk to an apple tree, and train it up comparatively high before allowing it to form a head. Moderns have supposed that the chief object to be gained by this method of training was in order to facilitate plowing operations, but the ultimate end in having a good trunk for timber purposes was not forgotten. In this particular region the wood was used chiefly for shoemakers' lasts—a business which, in the earlier history of Philadelphia, did much to help the trade of that famous manufacturing centre of population. The apple regions have mostly disappeared from that vicinity; but other sections of the country seem to understand the value of apple-tree wood. It is stated in the Country Gentleman that a fruit grower of Cayuga sold to a well-known firm of saw-makers of Philadelphia—Disston & Sons—the trunks of some of their trees, which were cut away firm of saw-makers of Philadelphia— Disston & Sons—the trunks of some of their trees, which were cut away because the trees had grown too closely together, to the value of \$500. In this case the wood was, of course, used for the handles of saws.—Boston Cultivator.

Utah, including the improvements made by the Mormons, is worth \$24,-727,579.

Dr. Kilmer's Swamp-Root cures all Kidney and Bladder troubles. Pamphlet and Consultation free. Laboratory Binghamton, N. Y. The City of Melbourne Bank, one of the rgest banks in Australia, has failed.

The readers of this paper will be pleased to learn that there is at least one dreaded disease that science has been able to cure in all it stages, and that is catarrh. Hall's Catarri Cure is the only positive cure now known to the medical fraternity. Catarrh being a constitutional disease, requires a constitutional disease, the system, thereby destroying the foundation of the disease, and giving the patient strength by building up the constitution and assisting nature in doing up the constitution and assisting nature in doing the constitution and assisting the constitution and the constitution a

Many man do because the nerve centres, weakened by the long-continued use of to-bacco, become so affected that they are weak tired, lifeless, listless, etc. All this can be easily overcome if the tobacco user wants to quit and gain manhood, nerve power, and enjoy vigorously the good things of life. Take No-To-Bac. Guaranteed to cure or money refunded by Druggists everywhere. Book free. The Sterling Remedy Co., New York City or Chicago.

They Cure the Cause.

They Cure the Cause.

Most of the discomfort in life comes from the stomach. You'll admit that without argument. The proof is in your own stomach.

A great many seemingly different diseases come from the common cause—a disordered stomach. Coming from one cause, it is natural that they should all be cured by one medicine. Ripans Tabules not only cure the disease—they cure the cause.

They are good for dyspeps'a, billousness, headache, constipation, dizziness and all troubles of the stomach, liver and bowels. Druggists sell them.

Pure and Wholesome Quality

Commends to public approval the California liquid laxative remedy, Syrup of Figs. It is pleasant to the taste and by acting gently on the kidney, liver and bowels to cleanse the system effectually, it promotes the health and comfort of all who use it, and with millions it ort of all who as best and only remedy.

Mrs. Winslow's Soothing Syrup for children teething, softens the gums, reduces inflammation, allays pain, cures wind colic. 25c. a bottle Piso's Cure cured me of a Throat and Lung trouble of three years' standing.—E. CADY Huntington, Ind., Nov. 12, 1894.

If afflicted with sore eyes use Dr. Isaac Thompson's Eye-water. Druggists sell at 25c per bottle

Makes the . Weak Strong

Hood's Sarsaparilla tones and strengthens the digestive organs, creates an appetite, and gives refreshing sleep. Remember

Hood's Sarsaparilla

Radway's Pills MILD BUT EFFECTIVE.

Purely vegetable, act without pain, ele-gantly coated, tasteless, small and easy to take. Radway's Pills assist nature, stimulat-ing to healthful activity the liver, bowels and other digestive organs, leaving the bowels in a natural condition without any bad after effects.

effects.

Observe the following symptoms, resulting from diseases of the digestive organs: Constipation, inward piles, fullness of blood in the head, acidity of the stomach, nausea, heartburn, disgust of food, fullness of weight of the stomach, sour eructations, sinking or fluttering of the heart, choking or suffocating sensations when in a lying posture, dimness of vision, dots or webs before the sight, fever and dull pain in the head, deficiency of perspiration, yellowness of the skin and eyes, pain in the side, chest, limbs, and sudden flushes of heat, burning in the fiesh.

A few doses of RADWAY'S PILLS will free the system of all the above-named disorders.

Price 25c. a Box. Sold by Druggists, or sent by mail.

Send to DR. RADWAY & CO., Lock Box 365, New York, for Book of Advice.

PROFITABLE DAIRY WORK



mailed PREE Agents wanted
DAVIS & RANKIN BLDG. & MFG. CO.
Cor. Randolph & Dearborn \$ts., Chicago. Rockland Collegiate Institute, The Chenpest and one of the Hest HIGH-GRAPE NOHOGLS for boys and young mon GRAPE NOHOGLS for boys and young mon Scientific, Commercial, College Preparatory, Cer-tificate admits to BEST COLL/184ES, No recommended student has ever been refused, Com-plete EQUESTRIAN DEPARTMENT of CAPT. JOEL WILSON, A. M., Frincipal

CURES WHERE ALL FISE FAILS.
Best Cough Syrup. Trantes Good. Use in time. Sold by druggists.



HOW TO MARKET BEETS

New beets for market should be clean, sound and even sized—large and very small ones should be kept for home use—and carefully tied in bunches of five. The tops should be kept on, as untrimmed beets look and sell better than the trimmed, and many people use the tops as spinnach, for which they are a fair substitute.—New York World.

SUCKERS ON CORN.

The practice of pulling off the suck The practice of pulling off the suck-ers from growing corn is much less common than it used to be. The sucker cut while young is not worth anything as feed, and if left its leaves gather carbon from the air and make it valuable. The origin of the sucker is an injury to the original plant. If this occurs early enough the suckers will have more or less ears. They also help the ears on the main stalk to fill when a drought occurs, as the to fill when a drought occurs, as the sucker is always later in blossoming and will furnish pollen after the blos-som on the main stem has dried up.— Boston Cultivator.

PLANTING APPLE ORCHARDS.

An agricultural contemporary finds fault because a large proportion of the apple orchards planted either die out or never yield any profit to their owners. This is no doubt true, but if all the trees planted lived and had good care the market would be glutted with care the market would be glutted with fruit all the time and every season, and no grower could make a profit upon his investments. It is much better as it is, for now the industrious, intelligent fruit grower has a chance of securing something for his labor, because his competitors are so few and scattering. When all mankind becomes equally intelligent and industrious there will be much less incentive to labor than at the present time.—New York Sun.

KEEP THEM RUNNING.

An observing farmer, while in conversation with the editor at a recent poultry show, remarked that it was due to the efforts of his ten-year-old son that the egg basket was kept heaping full by his chickens last summer and all fall. "The little fellow," remarked the farmer, "always paid great attention to everything he could read or hear about the keeping of chickens, and one of the things which impressed him strongly was the oft-repeated injunction to keep the hens at work if you want eggs. Well, hens at work if you want eggs. Well, the boy had charge of feeding the chickens, and he would get a heaping measure of grain and go down to the barnyard and call his pets. They would come on the run irom all di-rections, and then the fun began. The lad would throw a couple of handfuls of grain first in one direction and then another, scuttering it over a then another, scattering it over a space fully fifty feet square, and much of it into the grass. The way the hens would sail around after the grain would remind you of a small riot, and after they got through feeding the barnyard would look as if some one had been over it with a small plow. We had plenty of eggs to use and sell, even through moulting time. The boy has since rigged up a henery in one corner of the barn and keeps his hens hustling about in hay, chaff and clover up to the knees hunting for their grain, and we get more egs than any three neighbors combined. - Farm, Stock and Home.

IMPROVING PASTURES.

Now there are just two important points to this matter—first, to make more grass grow, and, secondly, not to eat it all up—that is, leave all the roots of the grass and a little of the top on the ground when you take the stock off the pasture. To accomplish the first point I have never tried any method that pleased me better than sowing buckwheat and seeding down at the same.

I have to day (Tale 2) interest and raise a choice colt each year there would be more money in farming for them.

It is claimed by one who has tried oil will tighten up the loose felloes of a wagon and keep them tight.

at the same.

I have to-day (July 3) just sowed about eight acres with buckwheat and seeded same with timothy and clover—so you see I practice my own teaching. My ground was plowed in the fall and again in spring after corn planting, and by repeated harrowings was kept mellow and free from weeds, and is now, in spite of the severe drought, moist, and in good condition to make seed grow.

A wagon and keep them tight.

Examine the feet of the horses of the foot, take that horse to the shop at once or you will have a corn.

The shipping of pregnant animals its unlawful, and the sooner farmers guard against it, the better for their purses.

With the good price of beef and

to make seed grow.

The grass seed sowed at this time of year must be covered to make a success. I sow buckwheat and harrow once, and then sow grass seed and harrow again. I have always got a good catch of grass in this way.

row again. I have always got a good catch of grass in this way.

If soil is very poor, it would be best to use a little manure, but it needs only as thin a cont as can be spread on the ground. But if soil is moderately fertile, the thorough tillage of this system will make a success with-out any manure.

Some will raise an objection to my come will raise an objection to my choice of grass, and I would say to such that I only let any of my pasture ground that can be plowed lie in grass two or three years.—Cultivator and Country Gentleman.

THE BEST THREE-FIELD ROTATION.

The proper rotation of crops is a necessity, mentions W. M. King. The seed producing ones should be alternated with the nitrogen-gathering ones. Rotation is valuable in aiding in the destruction of noxious weeds, but must be varied to be effective. but must be varied to be effective. For instance, two years or more of corn or other hoed crops will be found to be necessary for the destruction of the wild morning glory or bindweed. Insect enemies are also frequently destroyed by a rotation that interferes with their natural habits. The same is true of diseases which attack crops when repeated too often upon any soil. Where wheat, corn and hay are the cash crops, and a period of rest from the constant production of corn is required, the following three-field system is the one that I have found to be best adapted for general farming in southern Ohio. The constant annual improvement of the soil under it war-

rants its more general adoption. This rotation involves the keeping of sufficient stock to consume and to convert into manure the crops raised, excepting of course the surplus of grain, pork, beef, wool and dairy products sold off the farm.

After dividing the tillable land into three fields of equal size, begin the rotation by seeding field No. 1 with wheat. In the spring sow on this one bushel of clover seed and eight quarts of timothy on every eight acres. Avoid

wheat. In the spring sow on this one bushel of clover seed and eight quarts of timothy on every eight acres. Avoid pasturing the clover in the fall and until the middle of May the following spring. Where the most timothy appears do not pasture, but cut for hay. In August haul out the manure from the barnyard and put in piles 12x12 feet apart; twenty two-horse loads will be sufficient for each one. Let this remain piled until the following spring, when the clover sod on which the manure has been spread should be broken up and planted very early to corn. As soon as the crop matures, cut the corn nearly knee high and set it up in 100-hill shocks. Before drilling in the wheat, harrow in the same direction the drill is to be run. In this way labor is economized, and the high cut stalks when harrowed down act as a mulch and winter protection

this way labor is economized, and the high cut stalks when harrowed down act as a mulch and winter protection to the wheat plants, and also measurably prevent the washing of the soil on high points or knolls, which would otherwise wash badly during the winter months. By this plan one plowing serves for three crops—one of corn, one of wheat, and one of clover and timothy for hay and pasture.

By such a system of rotation farming is made more profitable and pleasaut. For, instead of breaking up a hard, sun dried soil just after harvest, as it is usually done in July or August, the manure can be hauled out at leisure, and needed rest can follow the hard labor of haying and harvesting; various needed repairs can be made, the farm implements put in order and repainted, and some opportunity afforded to visit one's neighbors, meet with farmers' clubs and granges and compare notes on the problem of increasing and absarance. pare notes on the problem of increasing and cheapening production.— American Agriculturist.

Blue in all shades is popular jus

Watch for vermin and rout it at the first approach.
See that the fowls and chicks have

a constant supply of water these days.

Keep ahead of the weeds in the onion beds by a free use of the wheel

So far this season we have had remarkably good success with our young

Keep the hen houses clean and sweet. Fresh earth bountifully spread under the roosts is a wonderful help towards the latter.

Try a tablespoonful of nitrate soda to each cabbage plant, scattering it well around. Sharp teeth will cause the horse to form the habit of letting its tongue hang out of its mouth. Look out for

Do the flies bother the colts very

much? Better keep them in during the day and put them out in the pas-ture at night.

Vaccination of the calves against "blackleg" and of the older cattle against anthrax is now advocated in Feed the little chicks what they will

eat up clean. Do it as often as they will do their part—three, five or even seven times a day.

If farmers would keep a brood mare

With the good price of beef and hides it would seem good policy for the farmer to buy his harness soon before the inevitable high price of leather arrives.

L. R. Jones, of the Vermont Sta

Give the work horses a run in the pasture at night. It will do them a great deal of good, but you must feed them just the same. If you expect them to work don't take the grain away from them.

Brood sows properly managed de-termine the profit in the herd of swine. One-third should be over thirty months of age, one-third over twenty months, and the remainder over ten months of age to insure fair

Chancellor Snow, of the Kansas State University, is sending out infected chinch bugs to such farmers as ask tor them, hoping in this way to suppress the chinch bug ravages which so seriously threaten the wheat crop in Eastern Kansas.

A GREAT CAPTURE

Art is an acquired habit.

Mirth is a great sweetener. There is only one of each of us.

A child's "why?" is a parent's buga

Turn" the tragic" hungry from your

It is better to be born lucky than

Don't give to man, woman or child A woman's kingdom is anarchy is here be no man in it. "An ounce of prevention" and a pound of anticipatory anxiety.

It is a very mean nature that won't borrow once in a while.

Well regulated love is six of one and half a dozen of the other.

In the home the power behind the throne is the eldest daughter.

Matrimony is a hard teacher, but some people will learn under no other. A fool and his money are soon parted, for the general good of man-

A man's goodness must be in his heart, not in his head, if he wants to be well balanced.

Time and tide wait-for no man, but

if they did some men would get there late just the same.

Some young people who marry in haste have to hustle so for a living that they have no leisure in which to

The man with a million dollars

thinks more of feeding one man a mill-ion times than he does of feeding a

Played a Trick on Vanderbilt.

if he would then ride slowly over the Nickel Plate in an observation ear, Vanderbilt would buy the road, and he would give Gould \$500,000. Gould didn't care for the \$500,000, but he was a jocose speculator, and it struck him that the whole thing would

struck him that the whole thing would be a majestic joke on Vanderbilt. The papers said that Gould was going to buy the Nickel Plate. Gould, when questioned, looked wise. At the end of a week he meandered, snail-like, over the Nickel Plate ip the rear end of an observation car, and had all the air of a man who was looking at a piece of property. Stories were wired

piece of property. Stories were wired about Gould's trip from every water tank and way station along the line, and before Gould had reached Chi-

and before Gould had reached Chi-cago Vanderbilt, in a fit of hysterics, wired Brice that he would take the Nickel Plate. Vanderbilt took the Nickel Plate and Brice was saved.— Louisville Courier-Journal.

Administering Ginseng.

The greatest care is taken by the Chinese of the pieces of ginseng of the finest quality. M. Hue says that throughout China no chemist's slop is unprovided with more or less of it.

According to the account given by Lockhart (medical missionary in China) of a visit to a ginseng merchant, it is stored in small boxes lined with sheet lead, which are kept in larger boxes containing quicklime for absorbing moisture. The pieces

of the precious drug are further in-closed in silk wrappers and kept in little silk-lined boxes. The merchant, when showing a piece bared of its

when showing a piece bared of its wrappings to Mr. Lockhart for his in

spection, requested him not to breathe on or to handle it, while he dilated on its merits, and related the marvel-

ous cures he had know it to effect

ous cures ne had know it to elect.
The root is covered, according to
quality, with the finest embroidered
silk, plain cotton cloth, or paper.
In China, ginseng is often sent to
friends as a valuable present, and in

such cases there is usually presented along with the drug a small finely finished double kettle for its prepara-tion. The inner kettle is made of sil-

ver, and between it and the outside copper vessel is a small space for hold-ing water. The silver kettle fits in a ring near the top of the outer cover-ing, and is furnished with a cup-like

cover, in which rice is put, with a little water. The ginseng is placed in the inner vessel, the cover put on, and

the inner vessel, the cover put on, and the whole apparatus set on the fire. When the rice in the cover is cooked, the medicine is ready, and is eaten by the patient, who drinks the ginseng

tea at the same time.

The dose of the root is from sixty to

ninety grains. During the use of the drug, tea-drinking is prohibited for at least a month, without any other change of diet. It is taken in the morning before breakfast, and sometimes in the evening before going to bed.—Chambers's Journal.

Dean Hole and the Oxford Snob.

million men one time.

repent.

RESULT OF THE ATTACK ON THE

We Lost \$70,000,000 of Trade and Sold Less Goods—Farmers the Greatest Sufferers Through Small-

er Exports-Sometimes They Sold More Goods and Got Less Money. It is unnecessary to remind the American people that they were to capture the markets of the world as capture the markets of the world as soon as the wall of protection was broken down and they could reach out beyond the confines of the markets of the United States. Volumes have been written upon this subject by the free trade newspaper editors, volumes full of promises. Now let us look at the practical side of it.

At the present time the only details of our exports of American products for the fiscal year ending June 30, 1895, that have been issued by the Burëau of Statistics of the Treasury Department are those relating to min-

Bureau of Statistics of the Treasury Department are those relating to mineral oils, breadstuffs, cotton and provisions. The offloial returns show the quantities and values of each of these commodities that have been exported to foreign countries during this and the previous fiscal years.

Instead of there having been a large increase in our exports during the 1895 year, ten months of which period the forman tariff was in operation, strange to say our official statistics show that we have been selling less of our products in the markets of the world since our wall of protection was broken down, and that the promises made by the free trade writers were broken down, and that the promises made by the free trade writers were misleading and their theories based aron false premises. In the following table we give the decrease in our exports, with the quantity and value of mineral oils, breadstuffs, cotton and provisions during the fiscal year ending June 30, 1895, as compared with the previous twelve months:

Brice's greatest play was building the Nickel Plate. He put in every dollar he could get, and from any source. There came a time, too, when, to save himself from utter ruin, if not something worse, he had to sell. He	of mineral oils, breadsturs, cotton and provisions during the fiscal year ending June 30, 1895, as compared with the previous twelve months: OECREASE IN EXPORTS FOR YEAR ENDING JUNE 30, 1895, Mineral oils— Quantity. Value.
went to Vanderbilt, whose road the	Crude, galls 10,099,805 \$765,979 Naphthas 798,889 37.441
Nickel Plate paralleled. Vanderbilt	Naphthas
	Residuum, galls 16,208 *2,475
wouldn't buy the Nickel Plate. He	Breadstuffs—
said he could afford to wait the first	Barley, bush 3,183,871 1,417,117
mortgage foreclosure and buy it from	Corn, bush 27,917,902 15,712,303
a Sheriff.	Oats, bush 5,130,377 1,896,523
"If you don't buy it, Jay Gould	Rye, bush
will," said Brice.	Wheat, bush 12,126,641 15,467,453
"Oh, no, he won't," said Vander-	Wheat flour, bots 1,594,344 17,356,061
	Jotton, 10 months, 10s. *360,852,795 3,439,395
bilt.	Cattle, number 28,932 2,931,453
Brice then went to Gould. He knew	deel=
that he didn't want the Nickel Plate,	Canned, Pbs *7,590,263 *515,587
but he had a beautiful scheme to pro-	Frest, lbs. 2,349,177 145,353
pose. He knew Vanderbilt would buy	Salted, 1b3 599,267 35,203
the road before he would allow Gould	Tallow, lbs 28,598,890 1,462,473
to get in. Here came Brice's strategy.	Hog products Bacon, Iba *34,741,333 623,542
He told Gould that if he would sit	Hams, lbs \$18,089,318 *1,078,812 Pork, lbs \$3,030,895 987,878
silent and not contradict, neither af-	Lard. lbs *23,6,3,974 3,516,869
firm nor deny, any newspaper articles	Dairy products
to the effect that he was going to buy	Butter, lbs 6,195,760 1,157,223
the Nickel Plate, and after this clam-	Cheese, lbs 13,456,698 1,683,738
like silence had continued for a week,	Net money loss

Out of 22 different articles it Out of 22 different articles it appears that of five only did we export larger quantities last year than in 1894; that in the case of four articles only was there an increase in value; of 17 out of the 22 commodities we sold less in quantity and of 18 we sold less in value.

In the case of illuminating oil, which shows an increase of over \$4,000,091

In the case of illuminating oil, which shows an increase of over \$4,000,090 in the value of our exports, there was a decrease of 15,400,000 gallons in the quantity exported. The recent sharp rise in the price of coal oil accounts for this difference. Among the provisions it will be seen that we sold over 23,600,000 pounds more lard last year, but received \$3,516,000 less money than in 1894. We also sold \$4,744,000 pounds more basen, but money than in 1894. We also sold 34,744,000 pounds more bacon, but received \$623,549 less money.

Capturing the markets of the world on any such basis as this, where we have sold larger quantities of our commedities at much lower values, can

have sold larger quantities of our commodities at much lower values, can hardly be a profitable undertaking for the producers of such articles. No doubt the cotton growers will bear us out in this statement, because, although during the break in the wall of protection we sold upward of 860,000,000 pounds more cotton in ten months than during the corresponding period of the previous cotton propers, yet of the previous cotton prop year, yet the price received for our total exports of cotton was \$3,430,000 less than when we sold over a million bales less. In other words, we have practically given away 1,624,000 bales of cotton for nothing, and have also received \$3,430,000 less money than we did when we sold a smaller quantity in 1894.

Build Local Factories.

Every growing, ambitious Eastera, Southern or Western city desires more factories. It wants them of different kinds, also, so that one may be busy while another is dull, and skilled la por will be in active demand. In order to attract investments all such towns should help elect protectionist Congressmen, and make their influence felt by chambers of commerce and the press in favor of protection. Such displays of the industrial spirit impel manufacturers to establish factories and encourage their wealthy friends to invest therein. When a town votes to invest therein. When a town votes for a rampant free trader for Congress, and through its board of trade denounces manufacturers as "monopolists," it is likely to be left severely alone, despite all probable undoubted natural advantages.

The Value of Hops.

While our exports of American grown hops were practically the same quantity during the eleven months ending May 31, 1894 and 1895, the value received during the later period was less than one-half of what was paid a year earlier. Hops that sold at thirty cents a pound for export in 1893 were, early in 1894, worth less than fifteen cents a pound to ship abroad after the markets of the world ware thrown open to us. were thrown open to us.

Follow the Example,

Dean Hole, the distinguished English churchman, who recently visited this country, dearly loves a good joke. One day a somewhat snobbish Oxford friend of his, wishing to impress upon the Dean the high social character of his familiar acquaintance, wrote him a letter, beginning:

"My dear Countess," and then scratching out "Countess," substituted "Hole."

Whereupon the Dean, not to be out-The San Francisco Journal of Com-merce urges its local manufacturers and producers' association to institute a California week, or even a California day each month, when the various business houses of San Francisco will display in their shops and on their shelves goods of California manufac-ture. Whereupon the Dean, not to be out-done, began his reply: "My dear Queen," and then drew his pen through "Queen" and substituted "Dick."— New York Sun.

A deputy sheriff yesterday starte from the Receiving Hospital with tw-insane men who had been committee to the asplum at Ukish. "You had better take some along t

help you unless you want to have some trouble," suggested one of the police surgeous. "Two men I should think

surgeous. "Two men I should think would be too many for you."
"Not much. It is easier to take two men than one. I'll show you how I do it."

two men than one. I'll show you how I do it."

The deputy led the man, who imagined he was King of England, to one side and confided to him:

"Your Majesty, that man over there,"indicating the man who thought his head was an eight-day clock, "is as crazy as a bedbug, and is liable to hurt some of your subjects if he gets loose. I want you to help me take care of him till I can lock him up in the asylum."

"That's an unseemly occupation for the King of England. Bah! Attendant to the insane!" remarked the disgusted monarch. "But I will do it. I like adventure. You will take due precaution to conceal my identity or your head will be the price of your sarelessness."

The deputy whispered to the human

"Do you see that fellow over here?" indicating the king. "Well, he's crazy, and if you don't keep your lace toward him he's liable to stop your hands and touch off your alarm. Now, I want you to help me watch him till I can land him in the asylum.

Then you can run right along.

When the deputy left the hospital the king and the clock had locked arms and were hanging to each other desperately. The deputy smoked and read all the way to Ukiah, while the insane men took care of each other. — San Francisco Post.

Baseball by electricity.

Baseball by electricity.

Baseball by electricity.

Baseball by electricity received a practical test at Palmer's Theatre yesterday and was at once branded a suncess. The stage is fitted up as a ball-ground. The players are small figure stationed in their respective positions. The catcher stands behind the plate and plays "back" or "off the bat "just as the circumstances denote. He moves on a sort of wheel. The pitcher stands behind the plate and plays "back" or "off the bat "just say the circumstances denote. He moves on a sort of wheel. The pitcher stands behind the batter and gesticulates with great emphasis. On the line are the "conchers," who wave their hands in a delirium of baseball frenzy. The umpire automatically raises his hand. The batter, as if conjured from the depths, slowly emerges from a trapdoor at home plate and the ball is in play. It goes out, and then blazes in the pitcher's hand. Thus a "ball or "strike" is noted. When the ball is knocked out, an electric lamp above the field denotes which direction it goes, and an other flash on the ground denotes which direction it goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction in the goes and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground denotes which direction its goes, and an other flash on the ground de

PRESIDENT OF TWO BANKS.

P. G. WEITING, PRESIDENT OF THE BANK OF WORCESTER, N. Y., AND OF TOLEDO, IA., TELLS HOW HE

Chought at Times He Would Have to the Up the Fight, but Perseverance and Science Conquers His Troubles.

From the Republican, Cooperstown, N. Y. ight at Times He Would Have to Give

The people of the present are traveling a sace that would surprise the good old wives pace that would surprise the good old wiver and knickerbockered grandfathers of a hun-dred vears ago. Things are not done by de-grees or stages in these days, but with a never-ending rush and hurry. In fact, this is the great leading trait of the American people, and it never fails to attract the attention of other Nations.

other Nations.

This constant hurry and ever present busi-This constant nurry and ever present ousi-ness pressure has not been without its effect upon the nerves of the race, and every year witnesses the increase of nervous disease. Medical science, however, has been keeping abreast with the times, and from the very demands made upon it there have sprung

new departures and discoveries.

A reporter recently met Mr. Philip G. Weiting, who is President of the Bank of Wor-



Highest of all in Leavening Power .- Latest U.S. Gov't Report

Baking ABSOLUTELY PURE

Many of the London clubs are very | rich and possessed of much propert in the shape of real estate and scrips The Carlton has just invested \$40,000 in consols. The Carlton is the only club in London which includes among its its items of expenditure pew rents

The value of exports for the fiscal year just closed exceeds the imports by over \$100,000,000.



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