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HARRISON, : : NEBRASKA.

It is almost as difficult to make a man unlearn his errors as his knowledge.

All is hollow where the heart bears not a part, and all is in peril where principle is not the guide.

We don't ask that the stump speakers give up all their idols, but couldn't they possibly get along without the "ides of November" this year?

It is less by strength than by good management that many of the bardest tasks of life are done. It is less what one lifts or moves than how one does the lifting and the moving.

Young Vanderbilt has married the girl of his choice, and now, notwithstanding the displeasure of his rich father, he may be expected to grow himself some sidewhiskers and become extremely rich, and highly uninteresting after the manner of his kind.

New York has at last found that its garbage is valuable and has made a contract with a garbage company, so that the historic gartage scows, which have so long been used for dumping the refuse into the harbor, will no longer be a feature of the city. Gotham has been a long time in learning this simple lesson in economic science.

"The sweet delirium of the cycling craze" is soon to set the untutored and naked savages of the South Sea islands wild, as they spin along their shelly shores on the dozen bikes which are borae to them by Oscar Passare, Prince of Bora Bora, in the Society group, who has recently started for home after completing his education in England.

There is perhaps nothing more certain in the universe than the fact that "It takes two to speak the truth, one to speak and another to hear;" human nature is so prone to distort, to interpret speech according to its own prejudices, to warp the utterances of another, it may be unconsciously, to suit its own views, to supply or omit a word which may change the whole complexion of a remark, or use a punctuation which may set it all awry.

People often boast of their long and varied experience, and claim, on account of it, the deference and acquiescence of all who are younger. The test of any such claim must be, not what they have been through, but what they have developed from it. Has the result been a fuller, nobler, richer life? the character firm and established? Is the heart pure, true and sympatcizing? of all respect. But the mere passing may be, does not constitute such a

The "emancipation" of woman and her now unchallenged right to enter the field of gainful labor has made it no onger necessary for thousands of females to look to marriage as a means of support. Of the total number of persons employed in some occupation in 1880 15 per cent. were women. In 1890 17 per cent, of the employed were females. Mr. Edward Cary, in a recent number of the Forum, concludes that men have been displaced only to a very slight extent by women, although a great many more of the latter are earning a living now than ever before. What the effect will be upon the marriage institution is an interesting subject, and no doubt the census of 1900 will develop some significant facts. Of course, women who are inclined to enter upon the state of matrimony only because it affords a livelihood will be in no hurry to "make a match" if they are selfsupporting and find their employment more congenial than the bonds of holy wedlock. To what extent and in what respect society will be affected by the changed conditions cannot be estimated in the early stages of this remarkable

It seems that the world can never take up with a new occupation or amusement without wanting to push it to extremes. This is particularly true of sports, and a specimen case is that of the St. Louis young man who proses to attempt to ride one mile in a nute or less, a steam locomotive beused as his "pacemaker." The cenof a stretch of straight railway track will be smoothly boarded over. seiman will mount his bicycle chind the engine and chase it over course. He runs the risk that the may suddenly slacken speed, thus bring him into collision me accident may force him out place just behind the pacemaker ant him into the vortex of rushd that the experiment will be may attain if protected from the of the air. In the experi-ngine is to remove this sub-

the physical capacity of the rider. There has been too much tendency to extreme and unimportant extensions of sport of late. It would be a good thing to suppress these extravagances on behalf of same and healthful athletics.

The rescue in midocean of the German sailors from their wrecked vessel by the men of the French liner La Bourgogne was one of those grand deeds that ennoble humanity. It was accidental that the rescued men were Germans, for we well know that the gallant Frenchmen would have done the same for any who were in peril of the waves, but it is none the less pleasing that this beroism was performed by Frenchmen for Germans. Compared with the mighty deeds that influence states and nations, this act perhaps was small and insignificant. The lives of a dozen men were saved. but what are a dozen men to the destinies of empires? The fatal war that ended at Sedan saw ten thousand times as many sacrificed to the ambition of rulers. That war left bitterness and hatred behind it, and wrathful mem- quently been seen to fall out of gladiories, that a quarter of a century has not assuaged. At the moment these gallant Frenchmen were delivering their one time enemies from death other Frenchmen were denouncing their broader than empire, and that daunt- senses play their part in the case. less courage may be shown elsewhere than on the battlefield.

The death of Robert Garrett removes

Baltimore and Ohio Railroad service, long and six inches in diameter, and on the successes of his father. His en- the other one leg. The accident was trance into posts of responsibility on the ascribed to the absorption of moisture road was marked by the beginning of a in the pores of the brass, and the subtravagant and unwise financiering and steam by the sudden heating in the less utterance of a few idle words, sion. spoxen in a moment of exhibaration to a representative of a rival corporation which cost the Baltimore road \$18,000, into use natural products which had Is the mind clearer and stronger? Is 000 and considerably changed the his- previously possessed no practical value. tory of American finance and railway This is illustrated by the rare metal, operations. Garrett had perfected a thorium, discovered by the great chem-If so, they have accumulated experi- deal to secure control of the Philadel- ist, Berzelius, early in the present cenence in the right way, and are worthy phia, Wilmington and Baltimore line, tury. When burned, the metal emits a thereby securing for his road adequate light more brilliant than that of burnthrough different phases, however ex- terminal facilities in Philadelphia. It ing magnesium, but until the recent inciting or numerous they may be, the was his own reckless talk in a sociable vention of incandescent gasburners, in mere suffering or enjoyment caused by after-dinner chat which gave the in- which the flame is encased in a metalformation to the Pennsylvania mana- He mantle, no use was discovered for it gers, who set forth that very night and Upon experimenting with various subbeat him out in the effort to get the road. From that time on until the Baltimore line went into the hands of a receiver some months ago, the road sank deeper and deeper in trouble. An thoria suddenly sprang from almost investigation of the company's affairs nothing up to \$250 per pound. Then a disclosed a woeful amount of reckless and worse than reckless financiering. The property which twelve years be this search is not yet finished. Origfore had been said to be one of the tichest railway possessions in the world went down to failure with frightful speed. Garrett and his unwise actions afford a striking illustration to financlers of the inevitable result of such business methods as he pursued.

> Reality of Wart-Charming. Prof. Newbold, in Popular Science

Monthly: The ease with which warts fluctuating with the supply. can be "charmed away" by suggestion has long been known. I will quote two cases. The patient in the first case was my wife, then a little girl, and the account was written for me by her mother. "I remember it all perfectly. It the rivers, Major A. F. Sears says, diswas when E- was about 6 years old, just before we went to Boston to live. She had had warts on her hands for tain falls in the Cordilleras. One of over a year. They had spread until her the most important of these rivers is hand was not only badly disfigured but the Piura, the return of whose waters very painful, as they were apt to crack and bleed. Two physicians, both relatives of ours, had prescribed for them. and we had followed directions without liver" is expected, eager inquiries as to success. We were in Lawrence, at M. the progress of the water are put to all P .- 's. A lady came to ten, noticed the warts, and offered to remove them by a 'charm.' As I had once or twice been relieved in childhood in the same way I was delighted at the offer. went through some mummery, rubbing them and muttering something, I think, and then announced that they would be gone in a month. They were, every one. In a few days they began to dry up and disappear. So far as I can remember she never had another. When I was a child there was a neighbor of ours who used to remove all the war-s in the neighborhood. I never heard of his failing, and I know of many success ful removals in our own family. He used a piece of thread. He would tie it few weeks everything withers, and desaround the wart-if he could-with great solemnity, rub it three times, and very carefuly put the piece of thread in a paper in his pocketbook. This made a very great impression on us. I remen ber. It seemed next to a church service, having your wart taken off."

gland's Potato Cr The estimates of the yield of the po-tate crop in Great Britain show that on \$25,000 acres a crop of 3,052,065 tons were secured, signing an almost exactly similar quantity produced on



Intoxicated Been It is believed that bees possess an immunity against the poisonous effects of certain flowers from which they obtain pectar. But while this may be so, it is certain that bees are not proof against the narcotic and intoxicating properties of plants, for they have freclus blossoms in a state of helpless in toxication.

With reference to a recent paragraph in the Nature and Science column, a own government for having extended correspondent writes to us that the invitations to the German people to brilliant color of a wall paper in his participate in the great Parisian Ex- house attracted bees, which found that position of 1900! But how they will they had been fooled when they tried cheer to the echo when they learn of to get the honey from the flowers pic this ocean heroism! Small, then, as tured on the paper. This does not conthis act appears to be, in a general tradict the paragraph referred to, which comparison it may, after all, have only asserted that the odor is even great results in convincing the French more powerful than the sense of color and German people that humanity is in attracting insects. Probably both

A Strange Explosion.

A singular accident, the cause of which is somewhat obscure, occurred a figure which is inseparably connected recently in Brooklyn, New York. Two in American history with the great ro- men were busy in a steam engine facmances of railroad building and wreck- tory breaking up an old brass "pluning. When young Garrett left college ger" from the water cylinder of a and took a subordinate position in the steamship. The plunger was two feet of which his father was president, he its walls were five-eighths of an inch had every reason to expect success of a littek. It was first placed in a red-hot most brilliant kind. The Baltimore and oven to soften the metal. Then one of Ohlo was becoming one of the greatest 'the men struck it a violent blow with and richest railroad properties in the a sledge hammer. It exploded with a country. Its stock was regarded as the hoise like the discharge of a cannon. best of investments, and it was extend. The workmen were so badly mangled ing its lines with every year. But the that both were compelled to undergo son was not of the character to carry amputation, one losing both legs and series of disasters, due largely to ex- sequent turning of the moisture into the personal shortcomings of the man oven. The blow of the hammer, it was himself. If the generally credited story thought, released the pent-up force of is to be believed it was due to the care-

A New Metal in Brick Demand. French inventions frequently call stances it was found that the oxide of thorium, called thoria, makes the best mantle for such burners, and a demand being thus created for it, the value of search began for new sources from which theria could be obtained, and inally the new metal was found only in certain rare minerals in Norway, Recently it has been discovered that the mineral "monazite" contains a liberal quantity of theria, and monazite is found in North Carolina, Canada and Brazil. The price of thoria is now much lower than it was at first, although it still commands \$15 or \$20. and even more, per pound, the price

Welcoming a River. In the long coastal desert of Peru, which is some 2,000 miles in length, but only 120 miles broad at its widest part, appear in the dry season and begin to flow again in February or March when is welcomed with great rejoicings by the inhabitants of its banks. About the time when "the coming of the persons who chance to come from the head of the valley, and when the water approaches the town of Piura processions go out to meet it, and escort its first trickling stream down the dry river bed with music and fireworks. At the outskirts of the city thousands of people greet its arrival. The valley of the Plura is said by Major Sears to produce excellent cotton, although its possibilities in this respect are not well developed for lack of systematic irilgation. Once in a period of from five to seven years rain falls upon the coastal plain, whereupon, with magic quickness, grass and flowers cover it, and cattle browse in its pastures, but in a olation reigns once more upon the bar-

"Odd, but Rather Nice." Renders will perhaps be amused by a bit of "society" goesip overheard at some "function," and reported by the New York Tribune. Two young ladies were talking.

reck," said vivacious Miss B., who had

to Brooklyn, and all that:

"Well, the day after my arrival they gave me a tea, and the prettiest girl in the room was a red-haired creature, with a ravishing figure, and a gown which fitted worlds better than mine. I was immensely taken with her, and we chatted, and she was jolly and clever and most fascinating. Finally, as we were drinking ten together, the butler offered me some cake-a blow-away, melt-in-your-mouth concoction of sugar and chocolate, utterly dellelous,

"I said at once I had never tasted beauty calmly remarked:

"I'm glad you like it; I made it." "I thought she was joking.

"Why, you are not a relation, are

von? I asked. 'No,' she said, with a little laugh; I must have looked bewildered. 'No. I swell set here.' And it was true.

a few friends. When I met her she was 10 per cent, while the aggregate cost on the top round, had two rooms at the to their owners ought to be less and back of the house, with a telephone, an probably would be. assistant cook and errand boy, and bought her flour and sugar and things erted to induce dairy farmers to weed at wholesale

remained the intimate friend of these quality of cows kept for dairy purrich girls with whom she had gone to school, dressed better than a good many of them, and after making the cakes the present the cow owner may reasonand creams for a big reception, would dress and go and eat her own wares.

"'It used to sound very droll,' she said, 'when my hostess would call four, and at least two months more lu through the telephone: "O Betty, dear; milk during the year with constantly can you send me two quarts of biscuit decreasing yield. This provides for an Tortoni for dinner to-morrow night?" And "Betty, if you are going to the dance Friday, I'll take you up in the carriage." But, you know, it seemed United States. rather nice, too.'

He Was Disappointed.

She opened the door to her father's den, but hesitated on the threshold. the trouble?

fused with blushes.

"I have a confession to make," she

said slowly. "Fire away!" he returned cheerily. his whole manner having undergone a change when he saw she was perturbed. "I guess it's nothing very serious." "Oh, but it is," she protested; "it's

"Well, what about Harold?" has been coming to see me for quite a long time," she continued, paying no attention to the interruption, of threshing damp grain is not confined "and last night-" Well?

"Last night be proposed that we-we

be married." The old gentleman frowned.

"And what did you say?" "I refused," she replied promptly and proudly, "I refused absolutely, and told him that he must go to you and ask for my hand properly if he wished me

to be his wife." The old gentleman still frowned. "I recalled all that you said about our aristocratic ancestry," she went on,

"and insisted-" "Um-yes," interrupted the old gentleman, musingly, "that's all very pretty and very creditable, but far from business-like. It seems to me you might have given your poor old father the best of it once, and saved him the cost of a wedding when times are so hard. If he brings the subject again, just have your bonnet handy so that you can make a quick trip to Milwaukee and let the old man down easy."-Chicago Evening Post

Former Stave Market.

On benches so placed as to command looking Turks, whose calm, searching enze seemed to take in every detail. The merchant conducting the sale stood before them, talking and gestieuating with great vehemence. He turned to one of the pens, which was filled with young Circassian women, most of whom were very handsome. They were seated close together on the ground, in an attitude of listless despondency, their white garments flowing around them, and as they gazed up at me with their sad, dark eyes, I feit painfully how they must envy the free and happy stranger who came to look on them in their infamy and misery.

The slave trader came forward, followed by a phlegmatic-looking Turk. and, seizing one of the women by the arm, forced her to stand up before this man, who, it appeared, wished to buy her. He proceeded to inspect her, very much in the same manner as he might onve examined a horse or a dog, and his decision was unfavorable; he turn ed with a contemptuous movement of the head, and the slave merchant, in a tage, thrust back the unfortunate girl, who sank down trembling among her companions in activity. This scene was as much as we could stand, and we left the place hurriedly at once; it is well, indeed, that such sights can be witnessed no mere, at least in Europe.

American Horses for England. The London General Omnibus Com pany has entered into a contract with an American firm for the supply of 6,000 horses for 'bus work in the metro polls, which does not seem as though they were much afraid of the new motor car.

effort than New-Yorkers make in going AGRICULTURAL NEWS

THINGS PERTAINING TO THE make the same weight. FARM AND HOME

A Good Dairy Cow Will Yield Nearly 5,000 Pounds of Milk Annually-Threshing Damp Grain-Have Room for Harness-Farm Notes.

Average Milk Yield. An Agricultural Department bulletin anything so delicate, whereupon the says: A very good annual average yield of milk is 5,000 pounds instead of 3,000. and 200 to 225 pounds of butter per cow instead of 125 pounds. Many herds kept in a plain, practical form fashion attain still better results. There are manifestly many cows in the country, probably some millions. am a professional cook. I make almost that do not produce the value of their all the fancy desserts and cake for the rounal cost, however cheap and wastefully poor their keeping may be. It is "She belonged to a poor family, good apparent that if but two cows were enough as to birth, the father incapable kept, of the suggested standard of proof earning much, and as she grew up duction, in place of every three of the it became necessary to do something, existing average quality, the aggregate She liked cooking, and began with this products of the dairy industry of the sugar cake, making it occasionally for country would be increased more than

Every possible influence should be exout their herds and keep fewer cows "The remarkable thing was that she and better ones. At least the average poses should be brought up to a respectable and profitable standard. For ably require something over two gallons of milk per day for four months. then two gallons a day for the next annual yield of 5,000 pounds of milk, or about 575 gallons, which is a fair ideal standard for the dairy cow in the

Threshing Damp Grain.

It is quite likely that much grain will be threshed while damp this year, as wet weather in harvest time caused it "Well?" he growled inquiringly. Then, to be got in before fully dry. In most as he saw her indecision, he said in a cases the grain will take less harm in more kindly way: "Come in. What's the bundle than out of it. So long as grain was threshed by hand there was She entered and stood before him no danger of the work being done with downcast eyes and cheeks suf- while either straw or grain were damp. It made the work too hard, and the threshing was always reserved for cold weather, after frost had thoroughly dried out both straw and grain. When horse-power threshing machines came into use there was nearly as much care in having the grain in good condition for threshing. We have seen the very serious, indeed. You know Har- thresher stalled when the grain came too fast or too damp. In the large steam threshers the bundles go through all right, but if damp more or less of the grain goes into the stack. The evil to the loss by waste. What is put in the granary is much more likely to heat and become musty than it is if the should run away together, and-and grain has been thoroughly dried in the straw.-American Cultivator.

A Special Room for Harness. A great many farmers continue the ce of hanging up the harne the pegs behind the borses, where it is exposed to the odors which come from their excrement, and it is quite often knocked down and trampled in it. This wears out a good harness much faster than will use. It will pay good inter est on the cost to have a separate room in which to keep the harness. Nothing destroys leather more quickly than dirt and the ammonia which is always found in stables. The barness should be frequently spunged to remove the dirt, and then be oiled, allowing the ell to soak in, and then lightly rubbed with a dry cloth. Kept thus, instead of becoming rotten after one or two years, a harness may be kept in good condition for from ten to twenty years. We know farmers who have kept harness for this longer time, while other farmers, who did no more work with their horses, had to buy a new harness every good view were the buyers, coarse- two or three years, Ontario Family

Guinea Hens.

The reason so many people fall in rearing guinea fowls is because they insist on keeping the hen under a coop. Guinca chickens are peculiarly dependent on natural food, and they cannot get enough of this unless the old bird runs with them. The first week they should not be let out longer than an hour at a time, and then shut them up in a shed for an hour and a half; then out again, and so on. Feed every two hours in addition; and as they get older increase the time they are out until they need only to be put in if any of them look at all tired. Give a little meat chopped very fine and mixed with meal or mashed potatoes twice a day, and oatmeal made into a dry paste for the other meals until they can pick. But they are very difficult to rear if the hen is not left free, for plenty of insects is the great thing.

The Difference

There are hundreds of farmers who are skeptical of the merits of pure-bred swine. With them a bog is a hog, and they insist that with plenty of food and under like conditions one will gain as much weight as the other and make as much profit. A careful trial will prove the contrary. Any one breeding scrub sow to a thoroughbred male will readily see that pigs from such sows are far more attractive and will fatten more readily, and even the first cross will mature earlier than do scrubs. A well-bred hog will make more meat in less time, and therefore with less feed. However, the with the who breeds the improved hog with the expectation that he will make a large expectation that he will be disap-

and treatment the thoroughbred can be made fit for market in from eight to ten months, while the scrub will require from fifteen to eighteen months to

We quote the above from the Southern Stock Farm and believe that a fair test will satisfactorily demonstrate the truthfulness of the assertions made.

Feeding Corn and Peets. An extensive cattle-feeder of braska, who feeds 1,000 acres of corn of his own raising and 100 tons of beets a year, has kept careful accounts of his operations for the last ten years. From that record the following facts are given:

For the first nine years the cost per head ranged from \$14 to \$22.39, but in 1893 he began feeding beets and corn, which had been cut and cured in the sheek and then run through a shredding muchine, ear, stalk, and blade, all of which is by the muchine reduced to the condition of coarse hay. The cost of harvesting, shocking, shredding and feeding is three cents per bushel of grain and \$1.87 per ton of fodder.

The 1,000 acres averaged 40% bussels of corn and a ton and a half of fodder per acre. The beets (sugar beets) yielded 30 to 50 tons per acre, counting tops and all, and were fed whole. Both cattle and hogs are fond of them, and it was found that after cutting them the first few days cattle learn to bite them off as a boy bites an apple. Since adopting this ration the cost of fattening cattle has never exceeded \$10 per head. No cholera has ever occurred among hogs following the cattle while feeding beets. It is estimated that beet-tops from beets used in sugar-making are worth on an average \$3 per acre for cattle food.-Wisconsin Agriculturist.

Burning Potato Vines. Wherever rot or blight has prevailed

in potatoes no time should be lost after the potatoes are dug in burning the tops. This will prevent the sprend of the fungus, with which the tops will always be found filled where disease prevails. It is a good plan to burn the potato tops any way. About all the manurial value they contain is their potash, and this is all saved in their ash. The old-time plan of using the vines to plow under as manure, or, worse still, taking them to the barnyard and composting with manure, is known now to be often a means of keeping the germs alive. In the manure heap especially the potato rot finds a good field for propagating. For this reason the feeding of diseased potatoes to stock in winter should never be practiced. The worst parts of the potato will be rejected, and these will go into the manure pile to make trouble

next year. The Bands of Milkmen. It requires good muscles in the hands to milk eight or ten or more cows in succession. As a result a milkman will endure a good deal of handshaking without having the muscles of his hands made sore by the operation, as are the hands of the lawyers and professional men who secure Presidential nominations. We had a friend once who said he could select the milkmen in any crowd of men by the firmness of their grip. It is as distinct, he said, as that of any secret society, though

Apple trees that have not been sprayed may produce large crops, but are

not likely to do so: Those who have never fertilized their orchards or gardens should try it this

year and note the results. Seaweed is a good fertilizer for most all fruit trees, and it may be obtained

by the ton for the mere cost of hauling, in several of the southern countles. The Ben Davis apple, one of the universal favorites, originated in Tennessee, and were introduced by Captain Ben Davis of Logan (now Butler) Coun-

ty in 1799. The grafts, however, came from Virginia, and the apples were at first called the Virginia Pippia. Apple trees need to be fed. They will often exist if utterly neglected, but they respond quickly to a proper system of fertilization. A liberal topdressing of farmyard manure is good. In the absence of this a liberal dressing of

wood ashes will help. Seaweed is also

a good fertilizer for apple trees.

Notes from the Garden. Whether you think it's bugs or not, give your potatoes a dose of bordeaux. There are 338 distinct varieties of raspherries growing in the United

States, besides a number of new varieties now on trial which have not been named. The Wisconsin station recommends the following named varieties of strawberries: Warneld No. 2, Enhance, Be-

der Wood, Parker Earle, Boynton, Yale, Park Beauty, Haverland, Lovett's Early and Barton's Eclipse. The Rhode Island station finds that equal parts of quicknime and sulphata of copper, with four to eight gallons of water for each pound of the sulphate

of copper, make a good bordeaux mixture for use in the potato patch. It is claimed that two ounces of castor oil applied to the soil near the roots of the calls lily will cause the plant to bloom more freely. We fall to see any

good reason for such a claim, but the practice is now widespread in the East. The importation into the United

States of plants from China and Japan is forbidden on account of the prevalence of cholera in the Asiatic countries. Nothing holds the germs of discase so well as the soil in which the plants are shipped.

The Connecticut Experimental Station, calling the yield of potatoes on a plat that was not fertilised 100, found that the relative yield when lime was used was 187; sitrate and acid phosphate, 192; sitrate, acid and sulphate of