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Bad Habits Cured

By Beery System etasing to lead. maning away when hal-ter or bridle is removed. etting fast in the stall. awing in the stable. awing while hitched. rowding in the stall. ighting halter or bridle. onder bitted. nder bitted. Illing on one rein. gging on the bit. nging and plunging fusing to stand. fusing to back. ying. Balking. raid of automobiles. raid of robes. c) Balking. of automobiles. of cobes. of clothes on line. of cars. of sound of a gun. of band playing. of the touch to shoe. hill. the to ad to hit

To the first 100 men owning

horses, who answer this advertisement, I will positively send my introductory course in Horse Training and Colt Breaking AB-SOLUTELY FREE.

World's Greatest System of Horsemanship.

Twenty-five thousand FARMERS and horse-owners have taken my regular course and found that it does the work. Even if you have only one horse, it will pay you to master my wonderful system. The Beery Course is the result of a lifetime's work as a tamer and trainer of horses. As one of my students has said, "The horse has never been foaled that Prof. Beery cannot handle." My record proves it.

Break a Colt in

a Year

PROF. JESSE BEERY

10¢

Master Any Horse The Beery Course gives you the priceless secrets of Double-Quick Time! You can do it by my simple, practical,humane system. There is a lot of money in colt training. a lifetime—enables you to master any horse—to tell the disposition of any horse at sight—to add many dollars to Make \$1,200 to \$3,000 the value of every horse you Many of my graduates are making big money as profes-sional horse trainers at home or handle-and my students are all good traders



A. L. Dickinson, of Friendship, N. Y., says: "I am working a pair of horses that cleaned out several men. I got them for SIIO, gave them a few lessons, and have been offered \$400 for the pair." Fred Bowden, R. R. No. 2, Keckuk, Iowa writes: "It's worth many times its cost." I have many similar letters from graduates all over the world.

Box²⁶, Pleasant Hill, Ohio ng George's V DIUG

The Western Home Monthly

in fundamental productive vocations. Smaller farms, cultivated intensively, would be a great economic advantage to the country, and would take care of a far larger p oportion of our people than are now engaged in agriculture.

All students of social affairs agree that the movements of our people to towns and cities should be checked and the tide turned the other way. So important is the matter considered that a concerted national movement has recently been undertaken to study the conditions of rural life with a view to making it more attractive and so stopping the drain to the city.

Middle-aged farmers move to the town or city for two principal reasons; to edu-cate their children and to escape from the monotony of rural life. Young people desert the farm for the city for a variety of reasons, prominent among which are a desire for better education, escape from the monotony and grind of the farm life, and the opportunity for the social advantages and recreations of the city. That the retired farmer is usually disappointed and unhappy in his town home, and that the youth often finds the glamour of the city soon to fade, is true. But this does not solve the problem. The flux to the town or city still goes on, and will continue to do so until the natural desire for social and intellectual opportunities and for recreation and amusement is adequately met in rural life.

Farming as an industry has already felt the effects of a new interest in rural life. Probably no other industrial occupation has undergone such rapid changes within the last generation as has agricul-ture. The rapid advance in the value of ture. land, the introduction of new forms of farm machinery, and above all the application of science to the raising of crops and stock, have almost reconstructed the work of the farm, within a decade.

Special "corn trains" and "dairy trains" have traversed nearly every country in many states, teaching farmers scientific methods. Lecturers on scientific agri-culture have found their way into many communities. The Federal Government has encouraged in every way the spread of information and the development of enthusiasm in agriculture. The agricultural schools have given courses of instruction during the winter to farmers. Farmers' institutes have been organized; corn-judging and stock-judging contests have been held; prizes have been offered for the best results in the raising of grains, vegetables, or stock. New varieties of grains have been introduced, improved methods of cultivation discovered, and means of enriching and conserving the soil devised. Stock-breeding, and the care of animals is rapidly becoming a science. Farming bids fair to become one of the skilled occupations.

Agricultural wealth is rapidly increasing, both through the rise in the value of land and through improved methods of farming. The conditions of life on the farm have greatly improved during the last decade. Rural telephones reach almost every home; free mail delivery is being rapidly extended in almost every section of the country; the automobile is coming to be a part of the equipment of many farms; and the trolley is rapidly pushing out along the country roads. Yet, in spite of these hopeful tendencies, the rural community shows signs of deterioration in many places. Rural population is steadily decreasing in proportion to the total aggregate of population. Interest in education is at a low ebb, the farm children have educational opportunities below those of any other class of our people. For, while town and city schools have been improving until they show a high type of efficiency, the rural school has barely held its own, or has, in many places, even gone backward. The rural community confronts a puzzling problem which is still far from solution. Certain points of attack upon this problem are, however, perfectly clear and ob-vious. First, educational facilities must be improved for rural children, and their education be better adapted to farm life; second, greater opportunities must be provided for recreation and social intercourse for both young and old; third, the program of farm work must be arranged to allow reasonable time for rest and recreation; fourth, books, pictures, lectures, concerts, and entertainments must be as accessible to the farm as to the town. These conditions must be met, not because medicines were found unavailing.

Winnipeg, March, 1914.

of the dictum of any person, but because they are a fundamental demand of human nature, and must be reckoned with. -From "New Ideals in Rural Schools"

by George H. Betts, Ph. D. Published by Houghton, Mifflin & Co., New York.

Home-Made Cheese

We have made cheese by the follow. ing recipe with good success for years, says a correspondent of an American journal. Place sweet, whole milk in a wooden or iron vessel, do not use tin, heat to temperature of 86 or 90 degrees, add rennet, preferably in a tablet which has been dissolved in half a glass of water, cover and let stand for thirty minutes or until a good curd is formed.

When curded, cut in squares one-half inch in size and heat slowly to 100 degrees. If cheese knife is not at hand, use any long-bladed knife. Let stand for one hour, when the curd and whey should be separated. Remove the whey, put the curd in a collander, press with hands till dry as possible. Salt to taste, mixing thoroughly. Now place in press which has been lined with cheese cloth and let remain about twenty-four hours under considerable pressure. Place on a dry shelf in the cellar and in from one to three weeks the cheese is ready for use. They sell readily for twelve and a half to fourteen cents per pound, and at times we cannot supply the demand.

To make a press, we have a tinner to make a hoop of tin about eight inches high and eight inches in diameter. This we perforate, having the perforation one and one-half inches apart to allow the whey to pass out freely. It can be easily seen that there is little expense in making, while the profit is far greater than in butter making. 31'8

Animal Surgery

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There is a supposition abroad that broken bones in animals will not so readily unite as they do in human beings. This, however, is quite a mistake, as, if afforded the opportunity, the same reparative process takes place. The reason for so frequently destroying animals which break their limbs is generally economic.

There are fractures of many kinds, some of them simple, some of them compound. The compound fractures are, of course, most difficult to treat, particularly if there is comminution of the bone to the extent that part of it protrudes; in such a case treatment is not usually effective.

Animal surgery on ranches is often somewhat crude, but it is none the less effective. Thus, for instance, in th case of a punctured wound, searching with a red-hot loker is not unknown, and plugging with turpentine or hard tobacco may suggest a somewhat rough and ready means of attaining an end, but it is certainly antiseptic, and probably satisfactory.

KING GEORGE NAVY PLUG CHEWING TOBACCO

IS IN A CLASS BY ITSELF!

It surpasses all others in quality and flavour because the process by which it is made differs from others .- It is deliciously sweet and non-irritating.

SOLD EVERYWHERE: 10c A PLUG ROCK CITY TOBACCO_Co., Manufacturers, QUEBEC

Resources in Farming

progressive farmer, says the The 'Field," is always on the lookout for any means of improving his position, and ready to seize any opportunity for doing so that may present itself. He is not given to drastic changes for reasons that can be appreciated by the practical mind, but he does no' hesitate when occasion suggests to modify his practice either with regard to cropping (r to stock raising. Circumstances require caution in adopting new methods, and especially new pursuits, for permanent, as well as temporary, loss may result from an unwise departure from established custom. The fear of serious error

A Pill that Proves Its Value.—Those of weak stomach will find strength in Parmelee's Vegetable Pills, because they serve to main-tain the healthful action of the stomach and the liver, irregularities in which are most distressing. Dyspeptics are well acquainted with them and value them at their proper worth. They have afforded relief when other preparations have failed, and have effected cures in ailments of long standing where other medicines were found unavailing.