FARMERS NEED ORGANIZATION OF NATION-WIDE CHARACTER

are woefully in need of a nation- of itself and let farming care for itwide organization similar in effect self, as witness a resolution passed to the American Federation of Lab- unanimously at a recent convention or, was brought out recently at a of 5,000 of the biggest business men monster farmers' meeting at Mo- in the country. desto, California, at which more The need of someone to speak than 1,200 farmers of various states with authority and power for farm

to secure closer affiliation of exist- ing only co-ordination and ample fiing farm organizations of the United nancing. States for the purpose of speaking ing in Washington appealed to the ing. audience to the extent of liberal and tial figures on the cost of produc- a season unfavorable for the growth fenced off in several areas, taking provision for an international iesti- port their families on the American other hand, when a rank growth of the growth of grass itself should be tute of agriculture.

Pulling in All Directions.

One deficiency has been the weakness of the federation of organizations. It has been the condition which Ben Franklin sought to remedy under peril of British armies when he said "We must all hang together or we will hang separately." Farmers' organizations have been pulling more different directions than a big bunch of mules we recently saw a beastly man trying to hitch up. They got the lines and harness all tangled and cross-hitched so that pretty soon they were IT WILL PAY TO milling around disastrously and get ting nowhere.

What a Federation Might Do. The problems of the war were stupendous and they required action regardless of cost. The cost has yet to be paid. The method of collesting payment and the persons who will make the payment are still unanswered questions.

CLOSER AFFILIATION NEEDED through the United States Chamber of Commerce. Its officers learn AMONG ALL FARMERS' SOCI- how to net on specific questions in ETIES ON UNIFORM SCHEME. two major ways, by the resolutions of business men's conventions and by taking nation-wide mail votes. That the farmers of the country Big Business is going to take care

ers has long been felt. The machin-The object of the convention was ery is already in existence and need-

"Ascertaining the cost of producwith authority and power on all tion on the farm is the foundation questions of legislation, price fix- which must be laid before even a ing, marketing, etc., which affect strong federation of farmers' organfarmers. The need for such a fed- izations can build a struction of eration was forcefully shown, and economic justice to farmers," said bably the most cause of run down plants should be cut before they the need for a headquarters build- one speaker at the California meet-

"When we can show imparlabor.

IMPROVE PASTURE

Get Rid of Weeds and Undesirable Plants-Light Manure Dressings Will Help.

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pastures. Weeds will thrive during make seed. Or the pasture may be tributions and pledges. A resolution tion, nobody will be foolish enough of grass, and when the light paswas passed asking the United States to ask us to produce for less." Econ- ture is continued weakened and re- eaten down. In this practice young Senate to insert into the constitution omic justice entitles farmers to sal-duced by overgrazing, will establish cattle or sheep should be used. of the proposed league of nations a aries which will enable them to sup- themselves in the dying sod. On the standard of living. It entitles them grass stands ungrazed for a long stimulated; and according to the to five per cent interest on the cap- time there is a tendency for the sod ital they have invested. Most farm- to become weakened as the result of ers either operate on borrowed capi- a superabundant top growth. Weeds tal or as tenants. In either case are then able to grow and multiply, of doing this. Wherever manure is they are entitled to enough addi- but under these conditions they protional to pay the rent. Farmers are bably never become so numerous and entitled to another five per cent as troublesome as under the extremesavings with which ultimately to buy conditions of overgrazing. While in a home. But with our present the ordinary use of pastures underknowledge nobody seems able to grazing is not likely to occur, yet it prove whether farmers are getting is well to know in advance the result that much or nothing at all for their of such practice. Stock will not eat weeds unles forced to do so, but will graze more and more heavily on the dimishing pathes of clean grass; consequently the weeds are continually favored in their competition with the grass for soil space, and unless means are taken to check them

> the pasture. The first step toward improving unproductive pastures should be the Overgrazing during a succession destruction of weeds. Where the land

present knowledge of pastures the the only certain economical means available apply it to the pastures in light dressings, covering the first the scantiest patches, but eventually covering the whole pasture if possible. Another excellent practice is to reseed the more unthrifty patches and then graze them sparingly until they are again thickly revegetated.

Culture treatment to improve the growth of pasturage, such as disking and harrowing, cannot be recommended for general conditions. Doubtless there are extreme conditions of root-bound sod where culthey may presently overrun and ruin tural treatment would be beneficial in improving the moisture relations of the plant; but these conditions cannot now be clearly definied, and the operation should proceed cautiof unfavorable seasons, or some- is level and open enough to allow ously, for by tearing the grass roots, Big Business is already on the job times during a single season, is pro- the use of a mower all undesirable more harm than good is liable to re-

> Likewise, the application of commercial fertilizer to pastures is an extremely dubious practice. There is, of course, a stimulation of plant growth, but at the present high prices for fertilizer no profitable returns may be expected under average conditions. Should a decided shift in the present relative prices of fertilizer and meat occur, doubtless a moderate application of phosphatic material, say 200 pounds of acid phosphate per acre, would be profitable on most soils

The Country

you think has gone price mad, but it hasn't Buying conditions are not nearly so bad as might be thought. If

Buyer

will inquire, ask questions and think. He can obtain very fair prices, and with it he will get what he

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O. A. C. POULTRY DEPARTMENT GIVES VALUABLE HINTS TO AID PRODUCERS - PHYSICAL . TO MOLT OR NOT TO MOLT. . CHARACTERISTICS SHOWN.

Oregon Agricultural College, Cor- | plexed as to the advisability . callis, Sept. 18.—Poultrymen have • of molting his fowls for the learned more in the last two years + fair, or preventing the molt about culling nonproductive poultry + until after the fair. If he dethan in the previous 50 years, to the + cides on the former plan, then opinion of James Dryden, professor + the show birds should be placed . of poultry husbandry at the college. . in a warm, airy pen and pro-If the non-layers are culled out the + tected from the sun. cost of producing eggs falls materi- * Successful fanciers have for * ally. Now is a good time to cull.

The following are conditions which . ing pens, consisting of small indicate non-productiveness: Shriv- + sheds three feet by four feet. . eled condition of the comb, wattles, + with a wire-covered run 12 + and ear lobes; closeness of pelvic + feet long in front of each. The + bones, and keel bone, contracted or . top of the run is covered with . hardened condition of the abdomen; . long straw; this offers suffiyellow shanks and beak in breeds . cient protection from sun and that naturally have yellow shanks + rain and still does not prevent + and beak such as the leghorns and * good ventilation. plymouth rocks; molting of feathers.

The best breeding hens may be selected by noting from October 15

to November 15 the following char acteristics:

Incomplete molt, red comb and wattles, and bright eyes; wellspread pelvic bones, good depth from pelvic bones to keel bone and soft abdomen: pale shanks and beak and vent among breeds that have naturally yellow skin and shanks.

In exhibiting at the fall fairs . · a breeder is frequently per- ·

+ their males inexpensive molt-

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