THOS. A. BUCKLEY.

EDITOR AND PROPRIETOR.

OFFICE: MAIN STREET ABOVE CENTRE

SUBSCRIPTION RATES.

The control of the co

SUN SPOTS

There's a fleek of rust on a flawless blade— On the armor of price there's one; There's a mole on the cheek of the lovely maid—

There are spots on the sun

But the blade of Damascus has succored the weak,
The shield saved a knight from a fail:

The mole is a grace on my lady's cheek—]
The sun shines for all.
—S. A. Walker, in Independent.

MA'MOISELLE.



brutally frank."

"I am afraid that I feel like being still more frank," he continued; "and perhaps I do not choose my words happily. But I felt siek at heart when I saw that boy at the door, and knew so well what had happened. Where is he now, and what do you suppose he will do to-night?"

"It is not as serious as you think it is," she said gently. "He will get over it."

"Yae."

Ma'moiselle scored one word in her small mind. It was "grumpy," so she waxed more amiable herself. She moved her chair back a little and faced him. Putting two small feet, in ridiculously pointed, high heeled slippers, on a low footsool in front of her, she let her head rest on the back of her chair and her hands drop, in a resigned fashion, into her lap.

"What is it, Josiah?" she asked, looking at him in a quizzical way—she always called him Josiah when she wanted to tease him—"what is troubling your soul now?"

"I was thinking of young Waterbury," he said, quite seriously. "I am sorry for him."

She turned her head a little uneasily.

"I's henge so foolish?" she asked, is, "she said want what to you should not tell why.

"I's related it work destruction for lawer was nothing but callous-ness.

She came down in a clinging gown of palest heliotrope, and nestled back and that she had not been sought. The custions of palest heliotrope, and nestled back and the most fascinating, and—"

"I'mak you," she interrupted drily. The said that she had not been set that sugar pill after being so folds realing gown of palest heliotrope, and nestled back and the struction for the work all that she had not been seed. "Thank you," she interrupted drily. The said that she had not been seed the cushions at one end of the couch. She said that she had not been getting old, for she was developing nerves. And she played with a little gold smelling bottle, holding it oc casionally to her nostrils. It was one she wanted to tease him—"what is troubling your swill do to-night?"

"I am sorry for him."

She turned her head a little uneasily.

"I's he now, and what do you sund what do you sund sway. Ma'moiselle, he was a little pause in which he felt conscious and constrained, yet words and the had happened. Where is he now, and what do you suppose he will do to-night?"

"I am going away, Ma'moiselle, nor she can down in a clinging own of palest heliotrope, and nested back and that she had not been sees. ness.

She came down in a clinging gown of palest heliotrope, and nestled back among the cushions at one end of the couch. She said that she had not been feeling well; that she certainly must be getting old, for she was developing nerves. And she played with a little gold smelling bottle, holding it occasionally to her nostrils. It was one of her airs, she told him; she never had been known to faint in her life, but simply liked the smell of it. Then there was a little pause in which he felt conscious and constrained, yet could not tell why.

"I am going away, Ma'moiselle," he said at last, looking away from her, "and I could not bear to go without apologizing—without telling you how sorry I am—you understand—for what I said last time.

"Yes," she replied, smiling; "I understand. It was quite tragic, wasn't it? You will let us hear from you—mother and me? We shall be anxious to know what you are doing."

It was plain that she did not wish to talk of that last conversation, and he became more uneasy than ever. He had wanted to say so much about his repentance, but left that he had been cut off. He sat and gazed quite stupidly at her hands as they played with the vinaigrette, wondering what made them look 'go different. They were as white as ever, the nails were as carefully manicured, but—they did not seem like the hands of Ma'moiselle.

He had it at last. The fingers did



Says the National Dairyman: "If you would keep an account with your fields, you would find out that you can produce corn, oats, hay, or anything cheaper on a well-manured field. You would find that there are certain expenses which are exactly the same whether you have a good crop or a poor one. These are: (1) Interest on original cost of land, buildings and fences; (2) cost of seed, and to a certain extent (3) cost of cultivation."

WINTERING PARSIES.

The practice of leaving parsnips in the ground through the winter is very general, writes G. A. Woolson, of Vermont, to the American Agricultrist. The prevalent idea that freezing and thawing add materially to the flavor of the vegetable is erroneous, as experience proves. The better way is to dig them late in the fall and store in a cool cellar. The advantages to be gained by this process are the early date at which they can be placed in the market and consequent higher prices obtained, and the length of time they retain their flavor and freshness in spring and early summer. Parsnips thus cared for have been kept into June with marked success. Furthermore it avoids the necessity of hustling around to dig the roots in the spring before the tops have made much crouth. Jikawie. roots in the spring before the top have made much growth; likewise worms and rot are unknown.

GLANDERS.

GLANDERS.

Glanders is a contagious malady, which can be communicated from one animal to another by actual contact only; therefore, to prevent the disease from spreading it is necessary only to isolate all subjects which have been exposed to the disease until the period of incubation has expired. The period of incubation, or, in other words, the time of receiving the contagion into the system and the appearance of the disease is usually in the acute form five to ten days, while in the chronic form it may be two or three months. All exposed subjects should therefore be quarantined for from sixty to ninety days. There is no cure for glanders. In the neighborhood where ninety days. There is no cure an ainety days. In the neighborhood where the disease has prevailed due precau-tion should be taken to guard against the spread of the disease. All diseased subjects should be promptly destroyed and the carcasses should be burned. All suspected animals should be kept solated under veterinary supervisi entil they can be pronounced sound or destroyed. The stable where the liseased subjects have been kept, as well as all clothing, utensils, harness, etc., should be thoroughly disinfected.

-American Farmer.

POULTRY DUST BATH.

Nearly if not quite all species of fowls use the dust bath, says Albert F. Firestine. They choose a spot of fine, dry soil and scrape little holes, where they pulverize the dirt until it is reduced to a fine dust. In this they roll and shake their feathers and allow the dust to penetrate to the skin. It appears that in some way this is deleterious to the parasites which infest the plumage or the skin. It has been said by some naturalists that as all inplumage or the skin. It has been said by some naturalists that as all insects breathe—not through the mouth as warm-blooded animals do, but through little openings in the skin situated in rows along the side of the body—the particles of dust close these openings, so that purasites die of suffocation as quickly as a quadruped would if held under water. This has been denied by some scientists, who say that these holes are defended by a very delicate but effective apparatus that makes it impossible for any foreign matter to enter, no matter how minute it may be. Be this as it may, I know that wild birds take dust baths whenever the weather and the state of soil permit. Nature is a good guide, and whether the dust bath is for the prevention and absorption of effect matter which has become too odorous, or whether it acts as an insecticide, it is certainly advantageous to fowls or they would not use the dust bath. I say that the careful poultry-keeper will provide dust boxes for birds, filled with fine dust, coal ashes, thoroughly dried and mixed with insect power. umage or the skin. It has been id by some naturalists that as all indried and mixed with insect power. It makes but little difference which of these varieties of soil you use; the principal part is to have it clean. That is, not a highly manured soil, but a comparatively unfertile one is preferable. The next qualification is that it must be perfectly dry.—Western Garden.

FALL CALVES THE BEST TO RAISE.

PALL CALVES THE BEST TO RAISE.

There is no longer any use disputing the extra value of fall calves for raising. And they constitute one of the chief sources of profit to the butter dairyman, who has his skim milk and raises his own cows, finely bred. It is no wonder that such wise men estimate the value of skim milk at one cent per quart. And they have learned how to employ it to the best advan-

The Rural New Yorker quotes the following: "I approve of setting out apple orchards, for I am persuaded that the apple crop of the future is going to be a profitable one, as the population increases faster than the apple trees, and many of the orchards now standing are growing old and going into decay."

POINTS ON PARM ACCOUNTS.

Says the National Dairyman: "If you would keep an account with your fields, you would find out that you can produce corn, oats, hay, or anything cheaper on a well-manured field. You would find that there are certain expenses which are exactly the same whether you have a good crop or a well-many and produce the capture of the capture parison between fail caives carefully reared in the barn in this way for the first six months, and spring calves turned out to battle with flies inside of two months after birth. The evidence is wholly in favor of the fall calves. And it is surpriring how soon they begin to eat hay. Give them the best early cut. Many are beginning to find a similar course satisfactory for veal production, slightly increasing the jelly with full rations of milk, but not enough to cloy the appetite. Some feed a little corn meal in conjunction with the ration when fattening veal. This must be used judiciously—not more than half a pint at a meal to the oldest, biggest calves. Such real at this season and until veal begins to be low in price will sell as readily and for as much money as veal fattened on expensive butter fats. Look out for well-bred heifer calves.

—American Agriculturist.

-American Agriculturist.

If any little pigs are expected on our farm be sure the sow has warm

Use the sprinkler of kerosene at least once a week and keep the roosts always saturated.

When fattening an animal push from

When fattening an animal push from the start—gradually at first of course—and save time and feed.

With proper management medium weight hogs are the most profitable to grow for the general market.

Over-feeding is a waste—for indigestion is the result and food that is undigested, unassimilated, is wasted.

If the young stock are not thrifty when they go in to winter, it is doubtful if they will come out thrifty in the spring.

ful if they will combe the spring.

The boys and girls of the farm ought to be allowed a plot of ground wherein they can grow something for themselves.

Give your children good, sound, entertaining and morally heathful read-

tertaining and morally heathful read-ing. Subscribe for the best magazine for your wife.

How are the cow stables? Full of cracks or well battened? Winter is here and you ought to have the stables

in shape now.

Laying hens will always give better results when supplied with plenty of sharp, gritty material with which to grind their food.

grind their food.

Never allow a hog to eat or sleep in the dirt. It is naturally a clean animal, but it does not always have the opportunity to be so.

All animals enjoy a clean, dry bed at night. Do you know of anything better than good straw and plenty of it to furnish such a bed?

it to furnish such a bed?

It is a serious mistake to keep the teams in almost complete idleness until spring opens, and then force them suddenly into hard work.

There is no money now in big, fat pork. The market calls for lean bacon. The weight of the carcass should not exceed two hundred pounds.

Lock well to the voung calves that

should not exceed two hundred pounds.
Look well to the young calves, that
they do not go into the winter stunted.
Two months good care through the
winter will put them on grass next
spring in good shape.

The capacity for work of the horse
depends, in no small degree, upon the
condition of his shoulders; hence by
preventing galls and sores he is able
to do the field work faster.

to do the field work faster.

Apples may be kept in cold storage for many months if perfect, unbruised fruit is selected, carefully wrapped in paper and kept at a temperature of not over thirty-eight degrees.

The wise farmer looks into the future. He does not do this because he is unduly anxious, or because his faith in farming is weak, but because it is a precaution which his business depended.

With present prices for wool and mutton, as compared with the cost of fodder, the keeping of old sheep can not be made profitable. It is a good time to dispose of all that are getting along in years.

along in years.

The fall months are important as providing a time during which the food of the stock may be gradually changed from the succulent grasses of summer to the dry, concentrated foods of winter.

with a large flock of chicks, abundance of milk, a good-sized patch of strawberries and vegetable garden, the health of the family may virtually be assured and the provision dealer's bill greatly reduced.

In pig-keeping the breed is not of so much importance as the type. The kind wanted is one that will finish off symmetrically at from six to eight months old if pushed, as market feeding in general should be, making good weights without excessive fat.