# FARM AND GARDEN NOTES.

MOTES OF INTEREST ON AGRICULTURAL TOPICS.

The Home Price of Feed--- The Guinea Fowl -Oats and Barley---Bedding Tuberous Begonias, Etc., Etc.

#### The Home Price of Feed.

When farmers feed much that they produce to stock kept by themselves other season. it is not fair to the stock to charge for the feed what it would bring in the market. Feeding at home saves much labor in marketing, and there is food that the crop has taken from it. the farmer can make it pay market land Homestead. prices for all the grain he feeds it.

#### The Guinea Fowl.

It seems strange the pretty guinea fowl is not more reared than it is, no fowl lays so well, none rear their young with so little trouble or care to the owner. They hatch out in the meadows or fields, and invariably bring home quite a nice flock of such pretty little birds; they fly up in trees to rest when quite small. If set and reared under ordinary hens they are very gentle, and will make their nests with the chickens. The writer has for years packed great quantities of guinea eggs in the fall; we use them the guinea eggs keep nicely and the chicken eggs are sent to market. The guinea fowls are not at all destructive. -Country Gentleman,

#### Bedding Tuberous Begonias.

Tuberous begonias have improved in habit and character since they have become better understood by growers, and are to-day among the first of plants for bedding in open ground. Not the least of merits is continuous

slightly larger pot, changing to a still | rowed after the grain comes up. larger one if necessary before trans- The grain grown from such light Gerring to open ground, which will be seeding is nearly always plump and done in late May or early June. When | full, and is worth more for seed than che plants are to be put into the out- grain grown in the usual way. On rich door bed, soak the soil in the pot thor- land with a fair season we have grown oughly with water, put the plant in a | 90 to 100 bushels of oats from so light hole with the ball of earth adhering to a seeding as one and one-half bushels the roots, and just deep enough so that per acre. Nor need this be surprising. the top will stand out of the ground, as a single oat grain has been known to it did in the pot. Shade for a few days | produce six to seven stems, bearing a and during the summer give an abund- head well filled with oats. It is plain ance of water. After frost the bulbs that as usually sown much of the seed should be taken up, dried somewhat outs fail to produce anything. Outs in the sun and packed away in dry are often threshed while still damp sand in the cellar until spring. Each | from the field, and if such oats are put year the blossoms will be finer from in close bins the vitality of their germ the old bulbs.--Chicago Record.

## Shade for Sweet Peas.

It is now two years since I began experimenting with sweet peas, and met with unusually good success. At the outset I chose two sites with a view of ascertaining which was the better. One had a southern exposure, the lines extending east and west, entirely protected on north side, while upon the other the lines were planted to extend north and south, front the east and protected on the west and north. The seeds were put in about the first week of April. Those planted on the south side came up first, and the vines grew tall and beautiful, while the others were comparatively slow in showing themselves above ground.

For the south side vines I had provided wire netting and for those on the east side used ordinary twine fastened to stakes set about three feet apart. I soon found the netting, although by far the more convenient, by no means a good arrangement for the vines, for the wire, acting as a for croup. lost their brilliancy of color. I began | are old enough to eat. to notice this almost as soon as blossoms appeared, and then watched to takes proper care of the horses. There see if the same thing occurred with my is as much in caring for horses as there east side vines. I found it did not, is in feeding. and also that the stems upon these Stables should be well ventilated, grew much longer before the buds lighted and drained; should have tight opened than upon the others. By the floors and walls, and be plainly conend of July my south side vines were structed. gradually dying from the bottom upward, and practically done blossom or who has been exposed to a contagiing. I consider this due principally to ous disease, must remain away from the location, for at no time during the the cows and the milk. day were they in shade, and I have | Bad ventilation in the cow stable is Cound afternoon shade indispensable to often the cause of bad butter. The the healthy growth of sweet peas. The | cow breathes the foul air and the milk netting simply aided the drying-up becomes tainted. process and should be considered ob- In cattle feeding experiments it has jectionable, no matter what the loca- been shown that rations rich in pro-

Seet above ground, had to be pieced out after milking the silage smeil cannot and extended to eight feet. Some of be detected.

to the vines.

the vines outran even this height and came near putting Mother Goose to shame by rivaling Jack's beanstalk. The stems were long and strong and the flowers, many of them, were as large as are represented by the pictures in the seed growers' catalogues which I had previously thought greatly exaggerated. These vines blossomed until the middle of October, by being protected from frosts, and were still green and flourishing when pulled up in order to prepare the ground for an-

The following year I planted only upon the eastern site, lines extending north and south, entirely protected on the west, using no wire for the runbesides the manure pile, which returns ners, and the results were equally to the soil a great deal of the plant good. I should therefore say from my own experience that, other well-known If the stock is reasonably good it ought | favorable conditions as to soil and to pay the farm value of the grain and | moisture being present, this location is fodder that it eats. In that way the of primary importance in the successfarmer is making more than he could ful cutivation of sweet peas.-L. A. by selling it. By improving his stock Whitney, New York, in the New Eng-

#### Thin Seeding of Grain.

Less grain per acre is sown in this country than by English farmers, with whom three to three and one-half bushels of oats are often deemed necessary. English summers are nearly always moist, and as farming is generally rich it needs this thick seeding to make the plants crowd each other from the start and thus prevent too luxuriant growth. Here such a seeding on land of moderate fertility might not produce anything but the straw of grain without any heads. We once drilled some oats in a field and found at the end of the row that a wider all winter in every way; they keep balk was made than the single width well. Never packed chicken eggs, as of the drill passing across the rows at each end would cover. We were only sowing with the drill two bushels of seed per acre, so we thought, not to leave any balks, to drill twice across each end. But the second drill width, though it made a good appearance, early dried up and amounted to nothing about the time the oats should head out.

If clean, sound, plump oats can be had, a bushel and a half drilled in with some phosphate is better than a greatand profuse bloom from early sum- er quantity. There is no crop, not even mer until frost. The blossoms of the wheat, to which commercial phosphate several varieties are of all shades of is so well adapted as the oat. With color but blue. Another thing in favor | this light seeding of oats, which should of the plants is that they may be be always drilled early, we gave the grown successfully in pots, either in oats a light harrowing just after the the open ground or in the window dur- young shoots began to come up. This ing winter. The best soil is that which | broke down the ridges between the is rich yet loose in texture, loamy, rows, and entirely covered the leaves rather sandy soil being just the thing. that first put forth. But it gave a The bulbs may be planted in the great stimulus to root growth, and in beds where they are to bloom, but a few days two or three or maybe earlier blossoms will be had if bulbs more shoots would be put forth by the are started in pots or boxes, susing root for every leaf that was destroyed. sandy loam or leaf mold. Pots should The harrowing also loosened the surnot be much larger than the bulbs, face soil, so that any crust formed by and plenty of drainage must be fur- rains will be broken. The new leaves nished by using stones and broken bits | will start up so quickly and so plentiof pots in the bottom. Cover the bulbs fully that no more crust will form on lightly with soil, moisten the soil thor- the surface through the season. Such and other prominent people want their boiled was entirely digested in five duplicate in many countries. This is and told her her name was "Dorsie"; oughly, and keep it moist, but not wet, grain always covers the ground at har- own teeth reproduced in all their peat all times. Place the pots in the win- | vest with a better crop than can be got dow of the living room, repotting, as from two to two and one-half bushels soon as the foliage starts up, into a of seed sown per acre, but not har-

> is quickly destroyed by heating. To make sure of getting sound seed oats they should not be threshed until winter, and never be allowed to heat in even the least degree. Every such seed put into the ground will not only grow, but it can be made to produce a hundred fold, though this is hard to secure under ordinary crop conditions. All our grains are doubtless for our climate sown more thickly than is necessary. More attention to the quality of seed and its ability to germinate would pay farmers better. Grain that either will not grow, or that makes such a feeble growth that neighboring grain dwarfs it, is about the most expensive manure a farmer can use. Yet this is what many farmers are doing with a large part of the seed grain that they put into the soil, where it simply rots and furnishes plant food for the seed that could germinate.-American

# Farm Items.

Keep a close watch on the chickens

conductor of heat, withered and dried | A swill of ground oats and barley is them so that by noon the stems hung very good for sows and pigs. Add a limp and flabby, while the flowers had little soaked corn as soon as the pigs

Watch the hired man and see that he

A person suffering from any disease,

tion, because of furnishing undue heat | teln are more conducive to rapid growth and finer general appearance My east side peas proved a complete | than rations rich in carbohydrates. success. They grew higher and green- If silage is fed to cows a short time er each day and the stakes, which at before milking, an odor will be obfirst had been set leaving about six served in the milk, but if fed shortly

#### READY MADE TEETH.

#### Sowe Facts as to Their Manufacture and What Becomes of Them.

Hundreds of thousands of artificial teeth are manufactured and sold every, year. What becomes of them? It is like asking what becomes of pins, and other things which are practically indestructible.

Before making a guess, it is worth while to consider how artificial teeth are made. The story is told in Nantucket of a sea captain who was a great whistler until he lost one of his front teeth by accidental contact with a belaying pin. For some time he bemoaned his lost accomplishment, until he found that he could whistle very well with an artificial tooth whittled out of a piece of wood. When a performance was desired he would calmly carve out an incisor and put it in position. Then the audience would wait until the tooth was swelled by the moisture of his moth so that it would not slin out.

When plates were discovered and the expert dentist was able to supply a whole mouthful of new teeth, the teeth | Scientific Data as to Eggs-At 25 Cents a themselves were carved out of ivory. But constant grinding would wear away the ivory, and these elephant teeth were not satisfactory.

To-day all artificial teeth are made of porcelain, and will outlast a Methuselah. Those which are known in the trade as "store teeth," being carried in stock by the big dental supply houses, are manufactured in enormous quanti-

The porcelain material, which contains various mineral proportions, is worked up like a sort of dough or plaster, forced into molds and fused by intense heat in a furnace. Each tooth is covered with enamel, and has one or more metal pins in the back to hold it plying carbohydrates (sugar and to the plate.

In large lots these teeth can be made very cheaply, but there is one item of that is the cost of the metal holding any basis of fact for the popular opinexpense that cannot be overcome, and the pin. The only metal which will stand the intense heat of the porcelain furnace is platinum, and that costs at the rate of a cent a pin simply for the raw material. A great deal of money has been spent in experiment to dis- not borne out by a chemical analysis, cover some substitute for platinum,

but nothing has yet been found. While a cheap grade of "store teeth" can be bought for a few cents apiece they are not nearly as satisfactory as the standard commercial article which is used by most dentists. A big supply company will carry hundreds of samples of teeth, all of standard qualities, but differing greatly in size, shape and | the food value is concerned. color. In color alone from 25 to 100

varieties may be presented. culiarities of form and color and fill- some effect upon the rate of tige give out.

and the prices range with those of milk and eggs, and it was found that

gold and aluminum, but the highest | the conclusion that eggs do really posachievement is considered to be a platinum plate upon which has been fused a lining of tinted porcelain similar to that used for gum work. Tinted plates as to the kinds and amounts of food have been made of the same material consumed by persons engaged in varias the teeth, but, as the porcelain shrinks in the firing, the fitting of such plates is uncertain.

And now for the answer to the ques-Sometimes they are lost, sometimes stolen, and sometimes left as a family legacy. Generally, however, they are buried with the owner and lie forever hidden in the ground.

It is occasionally suggested that there is quite a business in secondhand false teeth, but if there is such a Second-hand teeth are valuable only smashed up to get the platinum out.

said that 10 cents a set was all they were worth to any one but the person whom they fitted.

The expensive teeth are not marketable, and the marketable teeth are not expensive. That is the whole thing in a nutshell.

Yet teeth have been used over. A lady went to a dentist with a set of teeth which had belonged to her she had wore them, and now that her own were gone she wanted the old set remounted for herself. It was done .--Boston Herald.

## Smithers' Retort Sarcastic.

Mr. Smithers is a somewhat fastidious young man who is looking for a new boarding-place. Smithers can't abide the regulation boarding-house and always tries to live with a private family. He is now convinced that an for a stuffy, double flat, inhabited by failure to support his wife. one small family and 24 boarders.

Smithers called one day last week at a place with a glowing description just | then you would not have any trouble. on the flank of Michigan avenue's I courted my mother-in-law," said the

"Hum! Suspiciously like a boarding-house," thought Smithers, as he took said the prisoner; "you look as if you'd in the dimensions. A collarless ser- been through the mill."-Atlanta Convant who opened the door confirmed stitution.

his suspicions, but he had gone too far then to back out. A sharp-nosed, snippy landlady came in, with a top-lofty

"Er-ah, I believe I am mistaken," he began. "I supposed I should find a private family. By the advertisement

-hu-m-The laughter and the familiar boarding-house hum of fourteen clerks and ten lady stenographers came up from the dining-room in the basement. The mistress of the conglomerate "private

family" drew herself up proudly. "You are entirely mistaken, sir," she asserted, in a rasping, \$7-a-week voice; "this is not a boarding-house, although we have a few friends living with us.' Smithers sniffed the air. There was

"Well, I must say." he remarked, as he turned up his coat collar and fled down the steps, "that it smells like a boarding-house, madam." - Chicago

a distinct odor of prunes and corned

#### THE HEN'S WORK.

# Dozen They Are Extravagant.

The Agricultural Department, through its experiment stations, has been investigating the food value of hen's eggs. According to a large number of analyses made of American eggs at the various stations, an egg on an average weighs two ounces and has the following percentage of composition: Shell, 10.5; water, 66; fat, 9.3; and ash, 0.9. A side of beef contains on an average about the same percentage of protein, but a larger percentage of fat. Eggs belong to the nitrogenous group of foods, and would naturally and quite properly be combined in the diet with materials supstarch), such as cereals, potatoes, etc. At the California experiment station the chief object of the examination was to determine whether there was ion that eggs with brown shells have a higher food value than those with white shells. It has been said by some that the brown eggs are richer than the white ones, but this statement is and the physical examination proves that the main point of superiority, though extremely slight, are possessed by the white eggs. The minute differences that are found between the two groups are exceeded by variation between varieties within the same group. It may be stated that there are practically no difference so far as The Michigan station made tests of

the effect of the character of rations But as there are people who are not on the composition of eggs, but no satisfied with ready-made clothing, so marked variation was observed. In there are people who are not satisfied connection with other work the digeswith ready-made teeth. False teeth tibility of eggs was studied at the Minmay look just as well as or better than nesota station, and it was found that real ones, but public speakers, singers | the protein of eggs either soft or hard ings, if they have them. They want bility, but not materially affecting the teeth that cannot be told as false, and total digestibility. The results agree they get them-not all at once, per. quite closely with those reported some haps, but one by one, as the originals | years ago by Rubner, a German investigator, who found that 97.1 of the In teeth that are made to order protein of hard boiled eggs was dinothing is impossible, from the short, gested. Digestion experiments were white teeth of normal youth, to the made at the University of Tennessee long, discolored ones of extreme age, with healthy men on a diet of bread. from 90 to 95 per cent, of the protein The teeth are set in plates of rubber, and fat was digested, which warrants sess the high nutritive properties which are popularly supposed to belong to them. From its investigations ous occupations and the relative cost of such foods the Department finds that, compared with other foods at the usual prices, eggs at twelve cents per tion, "What becomes of false teeth?" | dozen are a cheap source of nutrients; at sixteen cents per dozen they are fairly expensive, while at twenty-five cents a dozen and over they are extravagant.

## Some Fish.

The followers of Izaak Walton on board a man-of-war are wont to ply traffic it is not of large proportions, the gentle art (with a line alone) from over the ship's side during the evening. for the platinum wire that they con- A sub-Lieutenant, who was not partictain, and when they fall into the hands | ularly liked by his junior messmates, of regular teethmakers they are was one day so engaged, when a midshipman, seeing the line depending Not long ago a man who found a from the "chains" above, reached out double set of teeth went with them to of one of the main deck ports and gave a dealer, thinking that he had a prize. it a couple of violent tugs, in imitation The finder was surprised when the of a fish biting. Up the line was hauled dealer refused to make an offer, and with alacrity, but, of course, with no result. Once again the "sub" essayed to catch this big fish that had given him so heavy a bite. This time the middy's plan was more elaborate, for getting a companion to keep the necessary strain upon the upper portion, he hauled up the lower part of the fishing line and attached to the books an old shoe, an empty bottle, a holy-stone, and a sardine tin. Having carefully lowered these to the full extent of the mother, who was dead. She said that line, he gave it a more powerful pull than ever, and the expectant fisherman above hauled in as fast as he could, hand over hand. But his language, when he discovered the nature of his "catch," is too much to ask even an unfortunate compositor to set up in cold type.-The Cornhill.

## The Mother-in-law in Court.

This didn't happen in Georgia, but it 'happened" just the same.

"ad" which solicits boarders for a my troubles," said the prisoner when "nice, private family" is often a snare arraigned before the magistrate for

"You should have courted your mother-in-law," said the judge, "and

### FOR THE YOUNG FOLKS.

A MISSPELLED TAIL. A little buoy said: "Mother deer May Eye go out too play The son is bright, the heir is clear,

Owe! mother, don't say neigh!" "Go fourth, my sun," the mother said; His ant said: "Take ewer slay,

Your gneiss knew sled, all painted read. Butt dew knot lose ewer weigh." 'Ah, know!" he cried, and sought the

With hart sew full of gleesleet

And reign fell fierce and free. Threw snowdrifts grate, threw wat'ry do that," she said, as she walked

He flue with mite and mane-Said he: "Though I wood walk by

rule. Eye am knot write, 'tis plane. 'Ide like two meat some kindly sole

For hear gnu dangers weight, And yonderstairs a treacherous whole; To sloe has bin my gate. "A peace of bread, a gneiss hot stake, Ewed chews if Eye were home:

This cruel fate my heart will brake, I love knot thus too Rome. "I'm week and pail; I've mist my

rode" Butt hear a carte came passed— He and his sled were safely toad Back two his home at last.

"DRIVER" ANTS. In Africa there are ants that travel at night in great droves and visit every house in the village. Then everybody in that house wakes right up and hurries out into the streets. They have to, and so do the dogs and the cats and the rats and the spiders room and a bedroom, with big fires, and the cockroaches and everything that has life and can move, for these ants are so fierce and so hungry, and there are so many of them, that everything must get out of their way or be eaten up. It does not take them long to get through eating everything there is in a house, for the people there are poor and do not keep much to eat in the house at one time, and then they go on to the next place, and the people go back and crawl in bed. These troublesome insects are known as driver ants, and they travel in a long procession that is solid with ants about four feet wide and sometimes several blocks long. Travelers in Africa who meet them in lonely places keep as far away from them as they ing can, for there are not many people who really want to be eaten up.

### OLIVER TWIST IN JAPAN.

in the capital city of those islands with a white cap on her head, and which it is to be hoped has not its Dorothy courtesied and kissed her, no other than a kind of academy that they all had pet names at the where little children who have been castle, and so on and so on, and many deserted by their parents, or who are interesting pet names were revealed friendless orphans are taught begging on both sides. and thieving by chiefs in these proicants for the sake of helping to in- she took a little jewel case and said: spire pity; the weak or unfortunate | This is for you. are, therefore, specially desirable.

From five years upward the children do their begging by themselves. At the age of fourteen or fifteen, under the pretext of gathering waste paper I courtesied and kissed her hand and and other rubbish, they prowl round said, 'Thank you very much.' She the courtyards of the houses and commence to steal. Their usual weapon her very much." is a long stick, the end of which is steeped in glue, and with which they debutante again and Dorothy and her are very adroit in removing trifles mother returned to town. from open windows, etc.

patch, and from the rank of beggars rise to the rank of thieves. Daily Gladstone was called. lessons are given to the young thieves by the chiefs of each band, and the he asked. apprenticeship lasts as long as from twelve years of age to nineteen. The me to do what the Bible says?" asked whole thing has been reduced to a Dorothy. regular system; pocket picking and burglary are carefully taught in every detail, specialists having been known ing; says it's a waste of time. to go to the large European capitals stracting a purse. Such a one sometimes has as many as 160 shrewd life he was non-plussed. pupils at a time under his tutelage.

ten per cent of their earnings, the phasis on the first words, better class of pickpockets forty per for you to rise up early. cent, and some fifty per cent, or even sixty per cent. The surplus of the profits is invested in the teaching of pupils, and employed as the chiefs of the community deem necessary for the general well being. The thieves are difficult for the police to catch them red-handed,

## TAME SQUIRRELS.

pennies he had in the world in buywhich they made their homes.

basket on her arm full of provisions "My mother-in-law is the cause of all brushed past them. She had gone chain.-Philadelphia Record. only a little way when she noticed the squirrels skipping over the grass. She seemed surprised, and stopped

to look at them. terribly frightened, the old woman fic world at large. gave a yell, and dropping the basket ran off as hard as she could go. Mexico is spending about \$200,000 a When she thought she was at a safe year for United States furniture.

distance she looked back and saw that the basket was almost hidden from view by the squirrels, which were greedily devouring a bag of pop-corn they had broken open.

Harry could not help laughing at the old woman's fright; but he brushed the squirrels off the basket, and then carried it to her, the little animals

running after him. The old woman was very glad to get her basket again, and very much surprised to see Harry stand still and let the squirrels run all over him to get the peanuts in his pockets, under his collar, and in his little red mittens. The weather changed and snow and It was great fun for him and for the squirrels, too; but the old woman thought it very dangerous sport. "If I were your mother you shouldn't

Harry looked up at his mother and

laughed. "I'm glad I have a mother who isn't afraid of tame squirrels," he said.

DOROTHY DREW AND THE QUEEN. Dorothy Drew's own account of her visit to the queen is given in a sketch of the young grand-daughter of the late Mr. Gladstone in The Young Woman:

Her first view of Windsor Castle from the train moved her to reflect that it was "just as nice as our castle." Then she came very near getting excited, the two white horses and the royal carriage that came to meet them, with the footman behind and the groom on horseback in front, pleasing her very much. And when Princess Beatrice met them at the door, Dorothy, forgetting that queens do not meet their subjects on doorsteps, imagined that the princess was her majesty. Dorothy still relates how she and her mother had a little sittingand with the bed all made, just as if they were going to stay all night; how they sat down to luncheon with the "grownups," and how "the one

who sat by me" was very nice. "Have you ever met the queen before?" the lady-in-waiting asked Dorothy. "No, I have not."

"Haven't you ever seen her?" the lady repeated. 'Oh, yes, I have seen her, but she

has not seen me." Then Dorothy relates how she went down the long corridor to put on her new frock and her silk gloves and how

a grand servant all dressed in red

came to say that the queen was wait-"The Indian man whom the queen likes very much" was at the door, and the next moment Dorothy stood before the great queen whom her "grandpapa" had served for sixty A recent traveler in Japan tells of years. To Dorothy she was just peculiar kind of school carried on another woman like her grandmamma, castle, and so on and so on, and man

"The queen put on her glasses and fessions. Under five years of age the asked me to go to the other side of little waifs are rented out at from two the room, so that she could see me to five cents a day to veteran mend- better," Dorothy explains, "and then

"I opened it and saw a darling little brooch with a diamond V and a diamond R and a turquois L and a little crown at the top made of rad enamel. looked very nice and kind, and I liked

Then the queen kissed the little

The story is also told that at Ha-At sixteen they are taught the art warden one morning Dorothy refused of picking pockets with skill and dis- to get up. When all other means had failed to coax her out of bed, Mr.

> "Why won't you get up, my child?" "Why, grandfather, didn't you tell

"Yes, certainly." "Well, it disapproves of early ris-

Mr. Gladstone knew his Bible to study different methods of ab- better than most men, but he was not equal to Dorothy. For once in his

"You listen, then," went on Doro-The whole thieves' colony is re- thy, in reply to his exclamation of garded by a code of laws, and these astonishment, and turning up her are administered with the utmost se- Bible she read the second verse of verity. The youngest thieves keep the 127th Psalm, laying great emten per cent of their earnings, the phasis on the first words, "It is vain

## New Disease for Women.

Some local doctors are treating a new trouble known as dog palsy. Most of the victims are women. Those troubled with the affliction are persons who great adepts in disguise, and it is very have been traveling about the streets. each holding a chain or cord, to which is attached a dog. The lively fox terriers are responsible for the most aggravated cases of the palsy, as they ciarry had gone with his mother to jump about so much when out for an market, and had spent the only three airing. The hand, usually the right, shakes and swings when free, just as ing peanuts for the squirrels in the if a dog were pulling at it on the end grounds of the State House. There of a chain. Bulldog palsy is less prowere a great many of the little ani. nounced, though it is said that the mals, and in the trees were boxes in steady pull of that breed has lengthened many a pet owner's arm. The As Harry and his mother entered treatment for the palsy is absolute rest the grounds an old woman with a big for the arm, and an admonition not to lead-or, rather, follow-the dog with a

The Royal Academy of Science, of Amsterdam, has paid a delicate compliment to the English-speaking world by The moment she stood still the ordering that its transactions shall in squirrels ran toward her from every future be printed in English, instead direction, thinking she wanted to feed of the native Dutch, in order that they them. Not understanding this, and may be more available to the scienti-