We speak a bitter word;
We care not who the listeners are,
We care not where 'tis heard.
We do not know within our heart
To what it may amount,
And truly, it is only one
Of little things that count.

often wound the trusting heart We do not think that which we do May cause a lonely tear.
We give it but a passing thought, And bother not about The little things that rise and cause The trusting heart to doubt.

We often wrong within ourself
The ones who love us true,
Because they tell us of a fault;
We're all impationt, too.
And do not down the augry words
That to our lips may mount,
But watch and wait; 'tis only one
Of little things that count.
—Kathryn C. Murray, in the Hartford Daily Courant.

How often from our very heart
We let our anger rise,
And never mind the pleading looks
That come from soulful eyes;
We crush, we bruse, in passion's hour,
And scorn the falling tear;
Little things, oh, little things,
What sorrow wrought you here!

You count, oh yes, you little things, You count, but not for gain; You count to sadden trusting hearts, You count for naught but pain. You count as clouds in some one's sky, You darken some one's day; O cruel little deeds and words We can't undo, unsay!



the fact that he had married Sophie Grant, who had given his pretty Grant, the prettiest girl for miles daughter to a "half-wit."

natured but numerous. He was all action when he said: ways dressed up, he had no more "Brownson has just took advantage knowledge of horses, cattle and pigs o' pore Pete. Them hundred an' sixty than a Kansas City dude, and for the acres o' his'n nin't wuth two dollars first year of his life in Hoke County a year. Won't raise nuthin' an' vit. Sophie, Old Grant never would have Pete's eighty." bucolle point of view, and after six "put up jobs" on Jethson. ing the old man gave in with:

Everybody 'round Pimly set up a then he'd laugh like a pleased boy, laugh when Peter Jethson and his And so it came about that the folks wife moved over on old man Grant's at Plinly and roundabout in Hoke west eighty and set up for farming. | County came to talk about Peter Jeth-Peter was always regarded as some son as "Poor Pete," the women pitying thing of a joke in Hoke County, and Sophie and the men pitying old man

around, didn't save him. He was a It was along in the spring when sort of second cousin to the old man's everybody found out that Peter had first wife, and, of course, when he taken a ten-year lease on the Brown came to Kansas his kinsman took him son place adjoining his own untilled neres. Mayor Jenkins of Pimly voiced The objections to him were good- the public sentiment about this trans-

didn't do anything but court come t' think, they can't raise no less'n

agreed to it if he didn't know that his | Whereupon everybody laughed and son-in-law-elect "had money," for the repeated Mayor Jenkins's joke. Then youth was quite worthless from a the wags out Grant's way began to They months trying to interest him in farm- would stop by and ask casually if he wanted to lease any more land, and Well, ye kin have her, Pete, but when they realized that he was dead goll darn ye, how you all goln' to in carnest about getting more acres. that he wasn't particular about the Peter grinned quietly, saying, quality of the land, so long as it was "Guess we won't starve," and went hear Pinly, and could be leased for away to tell Sophic. They were mar- ten years or longer, they began to ried at Christmas, spent a week in get a vague idea that "mebbe Pete Kausas City and then came home to was up to suthin'." Then for a while Everybody thought old man Grant was waylaid on the they'd open a store in Pimly, but they corners in Pimly and at intervals



DOWN INTO THE TIMBER, WHERE HE COUNTED THE WALNUT

didn't. Pete leased the west eighty along the road, by farmers who wantfrom his father-in-law and built a cot- ed to know what Pete was to do with tage, declaring that he meant to make his leased lands. When Grant said real command.

Sophle would ask.

whistling toward the creek or down lentlessly. into the timber, where he counted the near the barn and bought a lot of au' the baby when that comes. do with farming.

"What ye goin' to do maow, Pete?" unexpressed wander.

"I'm going to make a well," sald ground," Pete, smiling like a willful child.

goin' to put in no crap?" kitchen smiled confidently and her

father grumbled in his whiskers. work except what he did secretly in his shop or on his well. The neighbors would stop at his road gate som times and shout at him: "Hey, Mister Jethson, struck watter yit?" rent he would smile gently, shake his head and answer, "Not yet." sometimes, if they happened to ask

his fortune right there. He started he didn't know, they either disbe by bringing from his old home in the lieved him or pitfed the necessity of East all his books, fishing tackle, guns | velling his son-in-law's mental frailty and other impractical effects. When and went their ways. But the old the Kansas winter vanished before a fellow was now bent on knowing. He matchless spring he began to roam refused to accept the theory that Pete was "daffy," preferring to estimate "What you going to do first, Pete?" his eccentricities as "pure ornery laziness." At last he got the young man Just look around for a while. So- into a corner of the sitting-room, when phie," he would say, and march off Sophie was away, and quizzed him rewalnut trees and shot an occasional concluded; "folks is beginnin' to think

"Now I kin keep a secret, Pete," he Then he rigged up a shop yore daffy and it's agoin' to hurt Sofe second-hand gas pipe, iron rods and own up, what is your idea o' making queer implements that had nothing to leases when you sin't so much as Inrmin' truck?

"Gas, dad," said Peter, quietly, the old man asked, eyeing him with "Just keep it as secret as you can, but there's gas under every foot of this

It was not a very satisfactory ex-"Well? You don't need no well; planation to Grant. He didn't sec you got one an' a cistern. There's what particular good gas might do the pond and the creek, an' It's good and the next time he saw Dr. Jewett an' rainy in Hoke. Well, fiddle! Ain't in Pimly he let slip the secret about Peter's idea. From the doctor's of-"Later maybe. I'll get around to fice the story spread, reaching ears that later." And Pete would saunter that were not indifferent to the story away whistling, white Sophie in the of a possible gas belt under Hoke County. Strangers who had snickered at Jethson began to cross-ques-It was like that all summer and fall, tion him, but he put them aside with Pete didn't do anything in the way of a childish smile and a harmiess joke. "How you goin' to git the gas?" they

> "Dig for it." he would say, laughing. "An' if you git it, what then?"

"Then it's up to you," grinned Jethson, as he walked away. Some of them did dig, or rather bore into their farms. Ashamed of their "Getting a long well, thank you," and vainly gone down 200, 300 and 500 feet | dying summer day,"

through rock and clay and water, rage against the innecent Peter took hold of them, and they watched for a chance to get even. George Hough set the pace by actually leasing the "gas privileges" of his farm to Jethon for ninety-nine years for the cash sum of \$100, which was paid the moment the deed was signed. After that there was a rush to "do business" with Peter. The malcontents who had spent work and money sinking for gas wanted revenge, but they were afraid to give the victim "long terms," for fear when his mental condition was discovered his engagements would become valueless, so they did business with him on a cash basis until his money was gone and he had "the gas privilege' on every farm and free holding near Pimiy.

"What air you goin' t' do naow?" groaned Papa Grant when Pete admitted that he'd like to borrow a hundred dollars.

"I'm going' to give Pimly a fireworks exhibition," he answered naively. "I'm going to town now to put a card in the Banner announcing a show

over at my place." And he did. The erratic announcenent drew every man, woman and child for miles around. The "fireworks" was all gas, it is true, but from a hundred jets along the drive. round the lawn, in the house and outide, it flared in clear white glory. Peter showed them his lathe and his pumps all run by burning gas. The men who had ridiculed him aside, adnitted that they had dug for gas too, just on his say so," but that "they vant no gas within five hundred feet, an'. Pete, of ye want to stan' from under that lease, why all right." But Peter didn't want to "stand

"Digging for gas, boys," said Peter, radiantly, "is like sizing up your fellow men. It's no use unless you go leep, say a thousand feet or so." And they smiled with him, but they

from under."

lidn't mean it.-John H. Raftery, in the Chicago Record-Herald.

First Step in Village Improvement. First in order in activities of this kind come cleanliness. Clean streets and public places, clean private premses-with these secured, the first great transformation in the community takes When nulsance-breeding rubbish heaps are cleared away, and vacant lots covered with all sorts of litter are cleaned up, everybody notes the improvement and is interested in seeing it maintained. Orderliness, of course, goes hand in hand with cleanliness. The latter cannot be secured with good order. And with good order there is an aspect of neatness that commands popular respect. It pleases the public eye. Nearly everyhody will desist from throwing rubbish in a well kept place, and from seattering torn up paper, or other litter in a clean street. Public sentiment is easily cultivated in favor of public cleanliless and order. A notable instance of its growth is to be found in the igitation against spitting in public he practice was a danger to public ealth. The posting of notices with egulations against it, and the frespon public sentiment, and in consepuence the offense is not practiced to inything like the same extent in communities where there has been such gitation.-Sylvester Baxter, In the Cen-

## Drill of the Chinese.

brill is modeled on German methods; gun is carried over the left shoulder, the parade step is the base of all the marches in close rank, but the Chinese still keep to their large red standards; there is one for about evry ten men. The only other Euroseen method employed is the "tiger frill," a curious fencing movement with the bayonet accompanied by flerce heavings and savage thrusts at the throat by the whole battalfan. The native character of the Chinese oldier is admirably suited to the mainenance of perfect discipline and a fauldess execution of parade drill. Commanded well be will, perhaps, equal the Japanese soldlers who are dready equal to European troops, but the Chinese officers ignore the art of war and even do not command their troops during drill. While the milltary mandarins sip cups of tea seated n comfortable armchairs in a corner of the drill camp, quite inferior officers give the directions and exercise the

British Navy Better Than Ever. have known the inner workings of the navy intimately for ten years now, and I unhesitatingly affirm that the mediorre men of to-day are better than the best men of ten years ago.

In energy, thought, zeal, brain power, resource, individuality, in all these and kindred things the navy is on a decided up-grade, and the personnel of the navy of the past is simply not to be compared with the navy of to-day. "In all the rot around us, the British Navy is the one thing healthy yet. The whole aim and object of modern naval warfare is to make the enemy lose his head. The officers and men of the British Navy will keep their heads longer than any-that is the oblect of all their training. In the navy, if a man bus distinguished himself. he is ashamed of it rather than otherwise, he feels no pride in it, and keeps quiet for fear of having the sneering epiphet, 'ero' applied to him. To 'do his job' is the beginning and end of

Fortnightly Review.

things with him."--Fred T. Jane, in

An Underground Health Resort. In a recent address on ventilation to a lack of which he attributed most human ills, Dr. A. Wynter Blyth, an English physician, after discussing the excellent meteorlogical conditions which obtain in the new London "underground," said: "One could imagine a Jules Verne cavernous city, where the sky was the ever-white changeless chalk, where no rain fell, where no frost penetrated, where the light never failed, and where dry, warm, filtered pine-ozonized air bathed the lungs "How ye gettin" along?" he'd enterprises, they kept them secret and fanned the cheeks of its denizen his little joke by answering, from each other, but when they had in the constant white glare of a never

Objection to Potted Plants, The principal objection to potted and the additional charge for expressage, but there is a larger loss from layer plants, which balances the difference in cost.

Moss in Lawns.

Moss in lawns is a nuisance. One Edgertor of the methods of err-licating it is to Farmer. scratch the surface of the ground with a sharp steel-tooth rake and loosen the soll. Sow lawn grass seed and cover it to the depth of one-fourth of an inch with dirr, using a small quantity of mixed fertilizer on the dirt. Moss is more thrifty in shady lawns than where the ground is bare of trees and shrubbery.

Quantity of Seed to an Acre.

Wheat, 11/2 to 2 bushels: rye, 11/2 to 2 bushels; cats, 3 bushels; barley, 2 bushels; buckwheat, 1/2 bushel; corn, brondeast, 4 bushels; corn, in drills 2 to 3 bushels; corn in hills, 4 to 8 quarts; broomcorn, 1/2 bushel; potatoes 10 to 15 bushels; rutabagas, % pounds millet, 14 bushel; clover, white, 4 marts: clover, red. 8 quarts: timothy quarts; orehard grass, 2 quarts; red op, 1 to 2 pecks; blue grass, 2 bushels mixed lawn grass, 1/2 bushel; tobacco connecs. This is a very useful table for farmers to maintain for future ref. erence, and should be pasted in a scrap-book or other handy place,-The Epitomist.

Feeding the Soil.

A soil can be termed fertile only when it contains all the materials requisite for the nutrition of plants in required quantity and in the proper form. With every crop a part of these ingredients is removed, and t remains for nature and man to make good this loss. Practical experience has proved that nitrogen, phosphoric acid and potash are the substances nost needed to be applied to soils to nake or keep them fertile. No crop can be grown on any one of these dements if the other two are lacking. Crops differ as to their individual needs, but all are absolutely necessary for full development.

Grafting Seedling Cherries.

I have had considerable experience grafting and budding seedling cherries with various varieties. Grafts placed on seedling heart cherries make a per lect union and a beautiful tree. About the time the buds begin to swell is the most favorable time to do the grafting. The grafts should be cut the same lay and put in without delay. I have secured the best results where I have used stock from one to two inches in diameter. I propagate mostly by bud ling. I select seedlings from one to two inches in diameter, and cut them back in the spring about six feet from the ground. The young shoots grow sinces, since it was determined that out quickly, and in these I place two or three buds about the first week in July. If these do not take I bud again the same season. If the seedling is quent discussion of the subject in the not in a desirable location, it should b press, have made a strong impression removed and planted in the fall or ear ly spring to the place where it is wanted, budding or grafting it later .-Fred Miller, in New England Home

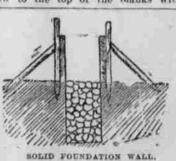
> Don't Use a Poor Brooder. We raise poultry for fancy pur-

poses, also broilers for market. We an unsatisfactory crop where good, in-The aptitude shown by Chinese gol. raise from 1800 to 2000 chicks each tensive cultural methods are practiced, liers for drill and maneuvers in close year, and use the three makes of and this may be surpassed by fifty to rank is said to be remarkable. The incubators. I make all the outdoor seventy-five bushels in good seasons. brooders that we use. Here is where To accomplish this it is necessary that most breeders make a mistake. They will pay \$35 for an incubator and then should be given, and it may readily buy a \$5 broader. If anything, they need a better brooder than an incubator, for the secret in raising poultry | make it. To make a full crop of pois in raising the young chicks.

have double walls with a dead air chicks in them they don't require so corn after the second year, much heat to keep the proper temper uture. My idea is independent brooders. Then if you should get some disease in one of your broods, you will flock. There can be fifteen brooders put on one acre and each brood kept separate.-Bert Curry, lu New Eng-

land Homestead. Laying a Foundation.

To build foundation walls, dig a loose stones. Now set up a plank on each side and hold them in place by stakes as shown in the cut. Fill in now to the top of the planks with



loose stones and soft mortar-soft enough to fill all the spaces between the stones. Allow the planks to re main until the mortar has set, then move along and build on another sec-When the wall is hard lay tion. little soft mortar along the top and imbed the sill in it. The wall will then be air-tight.-Farm Journal.

Train the Coli by Love.

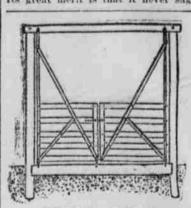
The first and most important lesson for a colt to learn is that there is no cause to fear its master. The process of breaking should be simply a it has not done before. How readily the land to warm up so that the seed a given colt will learn these lessons can be put in early, and early planting clency of service. This is especially culture, but a little experience true in times of any happenings that year may help. - C. L. Keating, in tend to frighten the horse. It is not American Cultivator.

FARM AND GARDEN. I uncommon for people to be kuled by accidents due solely to the fact that the horse lacked confidence in the friendship of his master.

During this process of education there should be no haste. The instruction should be given by a man who possesses a sufficient degree of plants is the higher price of the plants | patience to allow the colt ample time to understand what is wanted of him, instead of trying to force him along through each new performance-s man who will not expect the colt to know as much as an old horse or to have more sense than himself .- J. J. Edgerton, in Twentieth Century

Gate That Cannot Sag.

A subscriber sends to the New York Tribune Farmer a description of a gate which he constructed several years ago on a farm where he then lived. Its great merit is that it never sags,



THIS GATE CANNOT SAG.

For gate-posts he used 8x8 timber, set fully twelve feet apart. With the idea of letting a load of hay through the cap piece ought to be fully twelve feet above the ground, and may be advantageously cut out by 6x8 stuff. The posts should be set in stone or cement, so as to be proof against the action of the frost. A sill or threshold is also provided. This should measure 6x8 or 8x8, and consist of onk or chestnut. The better the timber for the rest of this frame the longer it will

The full length upright of each gate is made from 4x4 hardwood scantling. The upper ends are rounded, and inserted in holes bored in the lower side of (but not entirely through) the cap The plns of the lower ends hould be of metal. Pieces of sawmill plate, in which holes have been punched, should be fastened to the sill for these pins to play in. Thus the plus will be kept from wearing the wood. A similar plate should be placed where the gates meet to accommodate the vertical bolt on one of The other gate should have a

The slates and braces may be made rom stuff one and one-fourth inches thick and four inches wide. They are attached to each other and to the uprights with bolts. The short braces are on the opposite side of the slats from the long ones, so that the same bolt may go through both where they overlap. When finished, the frame and gates should be well painted.

It will be seen that these gates can be used singly or together, and that they swing in either direction. It is always a convenience to have a gate swing away from you, no matter from which side you approach

Anything under three hundred bushels of potatoes to an acre should ba be supposed that anything short of the best of everything will fail to tatoes there must be preparation and We make a brooder with an auto- rotation of crops, in order to countermatic regulator. All the brooders act the effects of the rot, scab and striped beetles. There is no better space of one inch between them, so way to get rid of these diseases than with seventy-five or one hundred to turn the land over to grass and

A good crop of clover after the potatoes will fertilize the land and make it ready for a crop of corn or wheat, which will come in to keep up the nvnot run the risk of losing the entire erage profit of the land. The mechanical conditions of the soil obtained by this rotation helps greatly towards making the potato crop a large one. With rich soil obtained in this way, and by good manuring and fine seed, the beginning is favorable enough to warrant great expectations; but this trench to the frost line. Fill with may be partly counteracted by bad seasons. That is something that we cannot help, but we can get the crop in such condition that the injury will e somewhat limited. I have raised three hundred bushels of potatoes to an acre when others have found their rop cut down to two hundred and less by the weather and diseases. The whole difference has been in the start and the conditions of the soil and the wed. I am willing to pay \$5 a pound for early seed that I know will guarantee an improvement over old sorts, but price is not always an accurate measure of worth. One must be pretty sure that he is getting what he is pargaining for before paying that or my other price.

When the clover is turned under with the plow the roots of the clover will be equivalent to a good dressing with rich manure. The wheat which may follow will leave plenty of fertilizer in the soil for the crop of potatoes, and the early crop will hardly require any further fertilizing. The pulverization of the soil must be made thorough, for we cannot get the land into any too good condition for the potatoes. Very often the lack of this prevents the potatoes from taking up from the soil the rich food they are entitled to. The perfect cultivation teaching of the colt to do things that of the soil early in the season enables will depend very largely upon how is always desirable. The potato will thoroughly that first lesson has been grow in a comparatively cold soil, and impressed upon it. Complete confi- a low temperature will not kill it so dence in the friendship and protection quickly as some imagine. It is cerof the master not only takes away tainly worth the effort to get an early the terrors of the new things and the crop of potatoes, for the profits are new experiences during the process of almost sure to be larger than for the education, but it will continue to be later crop. We cannot add very much shown in the willingness and em- to the general knowledge of potato



New York City.-Eau de Mi satin | two yards forty-four inches wide will be required. foulard is here tastefully combined with mousseline de sole of the same

shade, and ecru lace. The waist has for its foundation a



SURPLICE WAIST AND PIVE-GORED SKIRT glove-fitted feather-boned lining that loses in the centre front. The back is plain across the shoulders, and drawn down close to the belt, where the fulless is arranged in tiny pleats.

The fronts close in surplice style, the right side crossing the left. The lace trimming simulates a sailor collar and extends to the belt. The waist is open at the neck, a style which will be very popular during the season.

Elbow sleeves have comfortable gathers on the shoulders, and are ar ranged on fitted arm bands. These are made of lace and the ruffle is of moussellne.

The upper portion of the skirt is shaped with five gores fitted smoothly around the waist and over the hips being formed of long slender petals without darts. The closing is made in the centre back under two laverted pleats which are flatly pressed.

The sash of black panne is spangled

A Flounce on the Skirt. An effective way to join the flounce to the skirt is illustrated in one of the model gowns in Liberty satin. The pattern is in a black and white scroll effect on a cafe au lait ground. This is prettily emphasized with trim-

mings of black velvet ribbon, which also is introduced at the head of the flounce. The ribbon is in graded widths, the widest lowest down, and there are several rows set on a foundation of heavy cream colored net. whole is then used as a sort of insertion between the skirt and flounce, and the net shows through the ribbon to good advantage.

Newest White Waist.

Absolutely new and striking are the new and white linen shirt waist patterns. These are of a heavy but not tight weave, and the embroidery on them is called English, but it is Persian in color, and cord, silk, twine and thread as to material, not to mention the little tassels that are worked into the design. This gay embellishment is on the front, and also figures sufficiently for stock and sleeve adornment,

Shaped Lace Garments.

Most of the new lace robes are in Renaissance, and some of the handsomest show bold designs in the shape of Liberty satin applique. These are seen in both black and cream. Grass tinen or silk barege form splendid floral appliques for those in twine color. Irish crochet robes in white or ecru are the top of the vogue, and may be had with or without the appliques. Irish crochet waists may also be had separately.

Attractive Gray Bat. Very attractive is a gray hat which

has large gray flowers shaped like small sunflowers, a couple of them at the front, the whole hat back of these in black, marked with white.

Woman's Tucked Blouse.

Tucks in all the profusion possible with green. It fastens at the left side make a notable characteristic of the in a bow with short loops and long season's styles, and bodices that close



TAILORED SHIRT WAIST AND FIVE-GORED SKIRT.

of the flounce.

lace, velvet, panne or ribbon ruching silk. for trimming. Some lovely soft ribbons have cords in the centre on which linen dimity and is unlined, but sliks the ribbon may be ruffled, and these and wools are more satisfactory where are much used for decorating thin the foundation is used. With the waist dresses.

fourteen years will require one and one- broidered turn-over, and the belt held quarter yards of forty-four inch mate-

To make the skirt in the medium size will require four yards of forty-four inch material.

Waist of the Tailured Order.

Simple shirt waists, of the tailored order, are smarter and better liked for groups for their entire length and are general morning wear than any other sort. The attractive May Manton model shown in the large illustration. includes several novel features, and is relieved of other severity without los ing its essential characteristics. The original is made of reseda green henrietta cloth, with embroidered dots in black, and is worn with fancy stock and belt of black Liberty satin, edged with white; but French and Scotch fiannels, plain henrietta, albatross, ali waist cloths, simple silks and washable

materials are appropriate. The foundation, or lining, is snugly fitted and terminates at the waist line. The fronts of the waist are tucked, in groups of three each, which are stitched to the depth of a generous yoke, then allowed to fall in soft, be coming folds; but the backs are tucked for their entire length, and so rendered quite amooth and free of all gathers. The sleeves are in regulation style. with the fashionable narrow cuffs, and at the neck the fancy stock is worn over the collar band that finishes the

neck. To cut this waist for a woman of medium size three and one-half yards of material twenty-one inches wide, two and three-fourth yards twentyseven inches wide, two and threefourth yards thirty-two inches wide or inches wide will be required.

ends which reach almost to the hem at the back are given a prominent place. The very pretty simple May Charming gowns in this mode may Manton waist shown combines both be made of challie, nuns' veiling, al- features, and is admirable for all soft batross, barege and Lansdowne, with and pliable fabrics, cotton; wool and

The original is made of fine white are worn a stock and belt of blue louis-To make the waist for a miss of ine silk, the stock tinished with an em by a clasp of turquoise matrix.

The foundation is of fitted lining, on which the waist proper is arranged, and which closes with the waist, at the centre back. The front is laid out in narrow tucks of graduated length, that turn toward the centre and form a deep point, but the backs are tucked in drawn down snugly at the waist line. The sleeves are in bishop style, with narrow pointed cuffs. At the neck is a stock collar, with protective edges

that are joined to the upper edge. To cut this waist for a woman of medium size three and three-fourth yards of material twenty-one inches wide, three and one-fourth yards twenty-



seven inches wide, two and threefourth yards thirty-two inches wide, or . two and three-eighth yards forty-four