The Scrap Book.

Some men give according to their means, and some according to their meanness

Public gossip is sometimes the best security for the fulfillment of engagements.

Many a man who thinks himself a " big gun," is nothing but a great bore, and not a smooth one, either.

Isn't it strange that we never hear of dynamite being used in Egypt, where there are more Nileists than anywhere else in the world ?

Can a man marry his deceased wife's sister in any part of America ? Not unhim too well.

A burglar who has climbed up to a garret window on a ladder is arrested by a voice shouting, "Hallo, there, what do you want ?" " May I ask you for a glass of fresh water ?"

A paper speaks of a young farmer who "ran rapidly through his property. His property was an open field. in the wake of the young farmer." The proprietor of a tan-yard, adjacena

to a certain town in Virginia, concluded to build a stand for the purpose of vending his leather, buying raw hides pose of attracting attention, at last a nance. happy idea struck him. He bored an angur hole through the door-post, and the most profitable way to sell fowlschant?" "No." "Are you a law- in their employ .- National Farmer. yer ?" "No." "Are you a doctor ?" save my life."

or brown varieties as having the greatest fixity of type. France receives annually from England about \$20,000,000 for butter and

crossing than others, and names the red

cheese. This is suggestive to the American farmer. Many of our farmers know how to and do make good butter, but there are many farmers who do not know how to or at least do not make good, clean butter. If any one doubts this let him visit any city commission house, and he will find butter of every conceivable color, form and smell, and will lose his appetite for butter for a week at least. A little

piece of bad butter will ruin the taste less the sister is willing, and as a gener- of the best bread that the skillful al thing she isn't. She generally knows miller and baker can make.-United States Miller.

The quantity of food needed by stock varies even among animals of the same age and breed, and it necessarily varies to a greater extent among animals of different breeds. Upon this subject a farmer in England says it is sufficiently correct to reckon a sheep consuming twenty-eight pounds of green food, an He wore a red shirt and a bull was ox or cow 150 pounds, a calf forty pounds and a yearling eighty pounds daily. At this rate an ox or cow consumes as much as five sheep. The latter will require 10,220 pounds, or nearly five tons apiece, the former 54,-

and the like. Debating what sort of a 750 pounds, or nearly twenty-five tons sign it was best to put up for the pur- of green food, for its yearly mainte-It is often desirable to know which is

stuck a calf's tail into it, with the alive, dressed or both dressed and drawn. bushy end flaunting out. After awhile | To find out weigh the fowl alive, then he noticed a grave-looking personage after it is dressed and again after being standing near the door, with his spec- drawn. Record this weight in each tacles, gazing intently on the sign. case, and then a little figuring, with And there he continued to stand, gaz- | weight and market prices as a basis, ing and gazing, until the curiosity of | will soon tell the inquirer what he the proprietor was greatly excited in wants to know. Generally, we think turn. He stepped out and addressed it will be found that selling alive pays the individual : "Good morning," said about as well as to dress, particularly he. "Good morning," said the other if the owner's time is valuable and he without moving his eyes from the sign. | is not an expert at picking. Those who "You want to buy leather ?" said the buy and dress for market on a large storekeeper. "No." "Are you a scale are generally experts themselves farmer ?" "No." " Are you a mer- at this work or have such " artists "

We have often seen trees of the same "'No." "Who are you, then ?" "I'm variety of apple or cherry, which year a philosopher. I've been standing here after year differed in shades of flavor or for an hour, trying to see if I could as- times of ripening. Professor Beal says: you go out shooting mit me. De last the pattern in a dark shade of blue, and plaster remains quite pliable and never certain how that calf got through the ["I have two lots of Red Canada, one auger-hole. I can't make it out to grown on Northern Spy stock and the other on Early Harvest. Apples on the latter rot first and are less brilliant in color." Many instances have occur-

red where the stock has shown some

Humor.

I'se gwine fer ter live in Jerewsalem, Dem angels am awaitin' fer me to come; De Lawd am a pardon all my sins, I'm allus on han' when the 'vival begins ! Come along sister, come wid me, The best watermilion eber you see, Plenty long collards and hominee I'm gwine home!

De Lawd saves de sheeps; I'se got de wooi, De debbil fer my soul gib mighty hard pull, But my Lawd was strongest, de rope go slack. An' ole Massa Debbil went ober on his back! Come along, brother. come wid me,

De gates open wide fer you so free, De lame can walk, de blin' can see, I'm gwine home!

Satan tried hit once my soul to s'pise, But I took my bible an' hit him 'tween the

Says I, "Old Satan, I reckon you are beat For I'se got dem golden slippers on my feet! Come along, chil'en, come wid me, If you want dem golden streets to see,

hear dem angels singing free. I'm gwine home. "Blood will tell;" so be careful how

you make confidants of your relations.

"Is Mrs. General Sherman so extremely homely that the general has to kiss every pretty girl he sees to get the ba .. taste out of his mouth ?"

No, "Clarence, of Sandusky," we don't know why the U.S. Government Silk and linen wears better than all does not settle the Indian question by setting the redskins up in the ticket | not keeping the color so well ; still we broking business, for, as you say, they | think the fingers peep through the finought to make successful scalpers.

"My dear." said Ratteler at the teatable, looking up from his evening paper, "this French-China trouble looks serious." "Yes," answered Mrs. Ratteler, "Bridget broke the handle off the sugar-bowl to-day, but I didn't think you would notice it so soon."

A little girl, in coming home from a happy she couldn't be any happier unless she was bigger.

"Mamma," said - a Manson street four-year-old maiden, "do the geese lay they grow on trees." "Well, what are things, my dear, which the base ball players make when they don't make these to the material with chain, heranything."

there was a spice of danger in shooting in America. "Ah," said the host, "you like danger mit your spice ? Den time I shoot mine brudder-in-law in de the larger ones in paler blue. Laid | breaks. sthomack."

A well-known dry goods man advertised : "Something entirely new in flannels at our house !" During the week following, several of his married lady customers have asked him if it is a boy or girl, and as the dry goods man how to answer.

Barcelona lace, and jet trimming. The bonnet is of jet and lace, with a white aigrette; the parasol is black, with white lining, and the Suede gloves are eeru or slate blue.

A becoming wrapper is of blue Eolienne and pink surah merveilleux. The fronts close in the neck and open over a pink surah plastron apron, which is puffed and shirred. There are no gores to this garment. The back consists of small side pieces and two very narrow pieces down the centre, making a princess back, and so cut as to leave sufficient fullness for a large puffing on the upper part of the skirt. The gathered pocket under the left hip is surrounded by lace. Long narrow ribbon loops fall from under the puffings in the back. They are finished at the waist with a plaited ruffle, surmounted by a small drapery. In the neck is a full ruching.

The Suede gloves are worn in very light colors. Silk gloves come in all lengths, buttoned and loose wristed, Puffed wrists, with lace inserting, are new, and much liked from their novelty, silk in gloves, but is complained of as ger-ends of even these before there is much change in color. Silk gauntle, gloves are among the novelties for riding and driving. It is no longer the ashion to match gloves with the costume ; neither are black gloves worn in full dress as formerly, Girls wear silk mitts in color usually like the trimming on the hat; they wear undress kids for school. Half-gloves and mitts are found the preference.

Greek embroidery is quite modern work, and is much used for small mats and consists in arranging upon a flat ring-bone, and other embroidery stitch-

out the design upon dark Turkey-red cloth and cutting the smaller shapes of

upon the Turkey-red foundation they must be attached to the material by Instructive.

THE following directions are given for removing finger-marks from and restoring luster to highly polished but much-defaced furniture. Wash off the finger-marks with a cloth, or-better-a chamois skin, wet with cold water, then rub the surface with sweet oil mixed with half its quantity of turpentine. A liberal rubbing of this mixture will prove effective.

so much beeswax in spirits of turpentine about the thickness of honey. This may be applied to furniture or to work and water. running in the lathe, by means of a as possible should be rubbed off by using a clean flannel or other cloth.

THE NUMBER of species of silk-producing insects is very large, probably more than two hundred, very few of which are of any practical value to mansilken tissues to form a family tent have not only defied the ingenuity of man to unravel their handiwork, but have made his industry contribute to their support by foraging upon fruitbearing and ornamental trees. The spider family, notwithstanding many attempts to reel their beautiful threads. still monopolize their products for purposes of locomotion and snares for unlucky insects.

PEAIN COURT PLASTER that will not party, told her mother she was so In kid this season, but the silk is given stick and remains flexible : Soak isinglass in a little warm water for twentyfour hours, then evaporate nearly all the water by gentle heat. Dissolve the banner screens and other decorative residue in a little proof spirits of wine gooseberries ?" "Oh, no, my child, articles. It is a description of applique, and strain the whole through a piece of open linen. The strained mass should goose eggs, anyhow ?" "They are the foundation pieces of colored cloth or be a stiff jelly when cool. Stitch a silk in arabesque designs, and attaching piece of silk or sarcenet on a wooden frame with tacks or thread. Melt the jelly and apply it to the silk thinly and An Englishman shooting small game es, and these stitches are also repeated evenly with a badger hair brush. A in Germany remarked to his host that upon the plain foundation. A very second coating must be applied when handsome result is obtained by drawing | the first has dried. When both are dry, apply over the whole surface two or three coatings of balsam of Peru. This

> LINSEED MEAL. - It has been recently observed by a French scientist laying a silk cord rim on the edge of that linseed meal from which the oil each, and catching it down with red has been eliminated in such a way as silk, as in couching. Stars and various not to effect the other principles present retains all the therapeutic properties of the ordinary meal. With equal weight, it contains more mucilage, starch, albuminoid substances, etc. To prepare a poultice of suitable unctuousness and consistency, twenty-five per cent, less of the oilless meal is required than of the ordinary meal. The poultices prepared with the oilless meal are less heavy and remain longer warm than the others. The prepared meal, moreover, does not become rancid. After many experiments in eliminating the oil, sulphide of carbon has been found the most suitable agent. TO TRANSFER PRINTS TO STEEL OR GLASS .--- To transfer prints to polished steel or to glass, make a varnish as fol- stiff, hard and unyielding character of lows-Gum Sandarac, four parts; mastic, one part; Venice turpentine, one ounce ; alcohol, fifteen parts, or any smaller quantity in proportion. Digest in a bottle, with frequent shaking. Moisten the print slightly upon the to reflect, has laid by a perpetual feast back by laying a wet cloth upon it; then varnish the steel plate or glass with a may be mold, which must be well mixed A man too busy to take care of his thin, even coat ; lay the print with the face next to the varnish, commencing on one side, so as not to enclose air-bub-"One soweth, and another reapeth," bles, pressing it down close with the a handful of broken bricks or crockery fingers if the print is small, or a soft in the bottom, and over it lay sphagnum roller if the print is large. Be careful or other moss or peat. Do not water that all parts of the print are in contact heavily. The soil should not be cold you would wish others to do if you were with the varnish. Lay aside to dry. After it is dry, wet the back with water. and cautiously rub off the paper with the fingers; rub lightly towards the last especially if evaporation goes on rapidwith plenty of water, and the surface ly. of the varnish will come up smooth with the ink of the print solidly embedded. Then a thin coat of mastic varnish will give it a finish. IMPERFECTLY BAKED BRICKS .- It is often observed that bricks imperfectly baked become friable at the surface, and in time are reduced to powder. This phenomenon has been attributed to the action of moisture, alternations of for others, and stand themselves in the heat and cold, etc.; but recent obserglowing heat of the sun. They bear vations make it probable that these merely favor the action of the real cause These truth-speaking women are -viz., the development of microscopic friends in solitude, are fathers in mat- organisms. M. Parize observed some ters of duty, they are mothers to those swellings on the plaster coat of a brick partition ; he pierced one of these, and a very fine red powder came out, result-The law of the harvest is to reap ing from pulverization of the brick. Examined with a magnifying power of about three hundred diameters, this powder showed an immense number of diatoms and silicious algae belonging gold-leaf used in printing and the arts to the original clay of the bricks. is by converting it into what is called The existence and multiplication of fleece gold. The composition is used such organisms under about ene-fifth like the ordinary bronze, except that of an inch in thickness of plaster seems rather more copal is mixed with it. It surprising : yet M. Parize found the is used for all fancy papers for which

undecayed brick. All the deteriorated bricks showed the same organisms. These facts seem to have important bearings on the durability of buildings methods of disinfection of hospitals, etc.

## Floriculture.

The green covering or so-called moss which accumulates on plant pots is always injurious to the plant. "A bright pot makes a healthy plant," is the gardener's rule. This green covering is MAHOGANY, walnut, and some other an alga, a plant closely related to the woods may be polished by the use of the sea weed. It acts much in the same following mixture: Dissolve by heat way as glazing would act in stopping the pores of the pot and allowing no that the mixture, when cold, shall be of circulation of air. It should be scrubbe i off as often as it appears with sand

In setting plants make the ground piece of clean cloth, and as much mellow and rich with manure for a considerable space around where the roots are placed, so they may have a chance to reach out. The roots should have ample room; do not cramp them. When the earth is well drawn up around the plant, place your feet carekind : on the contrary, that portion of fully on each side of it, and "firm" the the caterpillar family which unite their earth down solidly. This will greatly increase the chance of its living, as it prevents the soil from drying down to the roots.

> Begonias in summer should have a cool, shaded situation. The best plan we have over seen adopted was a small lattice house, made entirely out of laths placed half an inch apart, sides and top alike; benches were arranged on either side, the same as in an ordinary greenhouse; upon these the plants were placed, and all the interstices filled with sphagnum. There the plants thrived most luxuriantly; we have never seen green-house plants in summer look better, if as well. Not only was this the congenial home of the begonia, but all kinds of ferns, coleus and many other plants grown expressly for exhibition purposes were here to be seen in the best possible condition. This was the work of an amateur, and when his plants were placed besides those of the professional florist, the latter was completely used up.

Care should be taken to see that plants in pots are given good drainage. This is best secured by putting a lot of broken bricks or pieces of broken pots in the bottom of the flower-pot. These pieces should be as large as a hazel-nut or even larger. Over these pieces some dried moss, sphagnum or peat should be placed, or even a handful of dried grass, if nothing better can be had. This will prevent the earth from falling amo the fragments and will insure complete drainage. It is supposed, of course, that the regular flower-pots are used with a hole at the bottom for the escape of the water. If a box or other vessel be used a hole should be made in the bottom. Persons who have never tried the above method will be surprised with the difference it will make in their plants. The earth in the pots should be kept moist, but not wet, soggy, nor Much care should be exercised in watering house plants. Most housewives follow the practice of soaking the soil once a day or less, and then letting it dry out until it becomes hard. This the soil in pots is not usually conducive to the growth of plants. The earth should be kept loose by a liberal addition of vegetable mold, such as can be obtained under the leaves in an old forest or in many neglected fence rows. For most plants a third or a half of the soil with the heavier earth. Then give good drainage by employing unglazed pots with holes in the bottom, and by placing and soggy. Apply water frequently, but avoid soaking. The leaves of the plant should also be frequently sprayed,

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reduce profits on general farming; that its exhaustive tendency is a sectious matter to consider, and that in the long run it is destructive to more important interests.

Agriculture.

A horticulturist writing to the Ohio Farmer, says: "Nothing is more distressing to a level headed borticulturist than to see tomato plants a foot or eighteen inches high and bare of branches to the top, swaying and whipping in the cold wind after transplanting. Where such drawn-out plants must be used a small inclined trench should be dug and nearly the whole stem placed beneath the soil. No evil will result, but much good, from such planting, and a vigorous, stocky growth will follow."

The Germantown Telegraph says that "'in selecting old apple and pear trees for the purpose of grafting care should be exercised to take only those that retain their foliage late in the autumn. They will insure the growing of the graft sufficiently long to firmly establish it and cause it to remain unaffected during the winter. In every instance that we have tried to raise fruit from grafts on old trees which shed their leaves early we have failed. They grow for a few years, bear a few specimens, and then die."

The American Cultivator says: "Did you ever try planting peas in hills? Make a large hill, rich with well-rotted compost or fertilizer; then take a nail keg, or something about that size, and press it into the ground so as to make a deep circle upon the hill; sow your peas in that circle, and plant a large ges brush in the centre. You can grow as many peas to the acre in this way as in drills. They are convenient for the pickers, and they have a neat and tasty look in the garden, which is not a small item, especially when you are trying a new method."

Professor Beal, of the Michigan Agricultural College, reports an experiment where he planted an early, eightrowed, yellow dent, and through it a single row of yellow flint. Before flowering the tassels of the flint corn were all cut off, making impregnation by the dent on this row a necessity. There was no trace on the ears of the flint of cany crossing with the dent the first year. The next year, however, the warieties as being less affected with from the bladder.

Many farmers of Western New York | influence, but in none has there been are going out of tobacco raising because an entire change in the variety. A of the uncertainties of the crop, the loss Northern Spy is always a Northern Spy is an unmarried man, he don't know of fertility and depreciation of the land, and nothing else. A Red Canada is and disappointments in sales. Even never changed to an Early Harvest. those farmers who have realized the And yet there is no doubt that the mohighest prices and the quickest sales dification of a sort, ascribed to the admit the effect of tobacco raising is to stock, is often the result of a difference in soil, or other external cause. We have seen so much change produced in a pear by cultivation, after growing under neglect, that a common observer would not recognize the identity."

For more than thirty years we have had to do more or less with the rearing of calves. Our experience has taught us that scour in calves arises from many causes. Change of food, unsuitable food, cold, wet, bad litter, etc., will induce scour. We have tried many sorts of medicine. For several years we proved that from thirty to sixty drops (according to age of calf) of chlorodyne, in a little water, given early, at once stops the complaint; a second dose was very rarely necessary. Latterly, we have weaned the calves gradually from their mother's milk and reared them on skimmed milk, since which time we have had little or no

scour. One calf had scour by its mother's side, three or four days old, we put it on another cow and saved the calf. We could not perceive anything amiss with the mother or her milk, but it did not suit her calf .- Farm and Home.

LARGE GRAPES, --- If you want large be seen on young stock. If allowed to remain they will exhaust the energy necessary to the growth of the grape. Break off all the new canes that do not bear grapes, and pinch off the ends of the bearing canes; say within two leaves of the last bunch of grapes or Keep all the growth back to the above limits, and your berries will be large and the bunches increase in size.

A colored woman, when reproved for undue expression of grief, said : "Now, look here, honny, when de good Lord sends us tribulations, don't you pose he 'spects us to tribulate ?"

Bedford Springs the Saratoga of Pennsylvania.

THE immediate cause of Judge siint corn showed all gradations from | Black's death was pyamia, occasioned the dent to the flint. He reports some by the absorption of a virulent matter, ble on the skirt. The overdress of

"Captain !" shouted an Irish soldier in the Caucacus, "I've caught a Tartar." "Bring him in, then," replied the captain. "But, be jabers, he won't let me !" was the soldier's despairing cry. General Crook had better luck with the Apaches in Mexico. The savages even compelled him to bring them in, it appears, making their own terms.

"Hullo, Charley! Where have you been ?" "Just down to the apothecary's for a bottle of medicine for my wife. What things these women are for dosing, aren't they ?" Charley's into.-Beecher. friend coincides in this view of the matter, and at Charley's suggestion the two step into the nearest saloon for something to brace up their respective stomachs .- Boston Transcript.

"Mr. Smith," said a Boston grocer for his old age. the other day to an old farmer who had long been a customer of his, "I have received several complaints in regard take care of his tools. to that last butter I bought of you." "No !" "Indeed, it tasted very queerly to me. What could have ailed it ?" "Well, now, we had a new hired gal that week, and it might be possible that she didn't get the proportions right." "Proportions ?" "That is, she got in too much grated carrot ; but grapes, break off all the suckers at you kin tell your customers that carrots once, which are shooting out from the are perfectly healthy, and awfully good lower part of the vine. They will not for the liver. We allus select the best be found much on old vines, but will and wash 'em through two waters."

## Fashions.

Sleeves for full dress are still exceedingly short and gloves very long. Skirts remain short enough in front to disblossoms, there usually being three play the embroidered stocking as well bunches of grapes on a bearing cane, I as the sandal. Boots are seldom worn and the last or top branch is about one in the evening, and undressed kid is the foot or more from the main branch. favorite material for slippers, most of which have painted designs on the toes and on the sides as well. A pretty foot looks prettier with a flat decoration on the slipper than with rosettes, buckles or any other trimming that interferes with the delicate contour of the foot. Armure silks, that were formerly for youthful costumes, especially for -It is said the Vanderbilts will make black dresses. They are a small crapelike figure, and are made 11 in con- man. junction with the real China crape-not the crepe de chene which is manufactured in Paris. A wide armure flounce scalloped on each edge is all that is visi-Canton crape is a Watteau pelisse with

decorative designs can be worked in interstices of the pattern in tete de bouf stitch or in raised embroidery.

## Diamonds of Thought.

Hard work will best uncertain fortune mend. If you would create something, you

must be something. - Goethe. Happiness is where it is found, and seldom where it is sought.

A straight line is the shortest in morals as in mathematics .-- Maria

Edgeworth. Flowers are the sweetest things that God ever made and forgot to put a soul

The rays of happiness, like those of light, are colorless when unbroken .--Longfellow.

He who loves to read, and knows how

health is like a mechanic too busy to

is a verity that applies to evil as well as good.-George Eliot.

Act and speak to your servants as a servant .- Dionysivs the Carthusian. I do not call a healthy young man, cheerful in his mind and vigorous in his arms-I cannot call such a man-poor True friends visit us in prosperity only when invited, but in adversity they come without invitation .- Theophrastus.

Children are travelers newly arrived in a strange country; we should therefore make conscience not to mislead them.-Locke.

Great trees, as fig-trees, make shade fruits for others, not for themselves.

who are in distress, they are a repose to the traveler in the wilderness.

more than you sow. Sow an act and worn only by old ladies, are in fashion you reap a habit; sow a habit, and you reap a character ; sow a character, and you reap a destiny .- George D. Board-

Appointed ways. I know each day will bring its task; And, being blind, no more I ask. —HELEN HUNT, in Demorest. HELEN HUNT, in Demorest. And being blind, no more I ask. And being blind, no more I ask. And being blind, no more I ask. HELEN HUNT, in Demorest. HELEN HUNT, in Demorest.

## Probably Untrue.

Two ladies tete-a-tete :

"That Mrs. Brown is just as mean as she can be! Why, would you believe it, she told me, right to my face, that I dressed too young for a woman of my years! The idea !"

"She did ? Well, if she'd talked to me that way I believe I'd told her just what I thought of her."

"Oh ! no, dear ; that would be rude." "Possibly."

"But I did better. I told Mrs. Smith what my opinion of Mrs. Brown was, and Mrs. Brown will hear it soon enough. And then you know it won't lose anything in Mrs. Smith's mouth. It is one of my principles, never to de anything disagreeable when I can get somebody else to do it for me."

A METHOD of utilizing the waste of same organisms-though fewer of them gold-leaf and bronze have hitherto been

Like a blind spinner in the sun I tread my days. I know that all the threads will run