frontier. If deeds of daring should win renown, Let us honor this damsel of Wheeling town, Who braved the savage with deep disdain,— Bright-eyed, buxom, Elizabeth Zane.

'T was more than a hundred years ago, They were close beset by the dusky foe; They had spent of powder their scanty store And who the gauntlet should run for more? She sprang to the portal and shouled, "I;
"I is better a girl than a man should die! My loss would be but the garrison's gain. Unbar the gate!" said Elizabeth Zanc.

The powder was sixty yards away, Around her the foemen 'n ambush lay; As she darted from shelter they gazed with awe, Then wildly shouted, "A squw!" "a squaw! She neither swerved to the left or right, Swift as an antelope's was her flight, "Quick! Open the door!" she crie

"For a hope forlorn! 'T'is Edzabeth Zane! No time had she to waver or wait, Back she must go ere it be too late p.

She snatched from the table its c oth. in. haste
And knotted it defer about her wa st. Then fill d it with powder—never, I ween, Had powder so lovely a megazine; Then, scorning the bullets, a deadly rain, Like a startled fawn, fled Elizabeth Zanc.

she cried, amain,

She gained the fort with her precious freight Braye men's eyes were suffused with tears.
That had there been strangers for many years. From flint-lock rifles again their sped 'Gainst the skuiking redskins a storm of lead, And the war-hoop sounded that day in vain, Thanks to the deed of Elizabeth Zane.

Talk not to me of Paul Revere, A man, on horseback, with naught to fear: Nor of old John Burns, with his bell erowned

He 'd an army to back him, so what of that? Here's to the heroine, plump and brown, Who ran the gauntlet in Wheeling town! Beautiful, buxom, Elizabeth Zan--John S. Adams, in St. Nicholas for July.

## MY PRIVATE ASTRONOMER.

My early education was neglected. chiefly by myself, a fact which my wife who is superior to me. mentally and morally, is not slow to keep in the foreground in a very annoying manner. She does not know how irritating she is in her efforts to improve my mind, as I have never pointed it out to her. When she commences to talk I merely walk out of the house, lighting a cigar with slow absent-mindedness, which, judging from the effect, is truly exasperating. From long experience I have discovered that conscious silence is beyond a woman's comprehension, and shuts her up in a manner only equaled by the effect on a man of an offer to bet five years. to one, closely followed by a show of the money.

Although I would not care to own it, I was at length goaded into a sneaking desire to shine in intellectual circles, and to be able to distinguish between the works of Emerson the minstrel and Emerson the author. Between you and me, I regard Billy as having more brains than his hightoned brother who wrote books. He made more money anyway; but how me atter such a "Philistine heresy." ("Philistine heresy" is one of her pet

neat but not gaudy binding being pre- | this. ferred. I brought home a book every day, and at first my wife beamed on me at the evidence of my "renaissance" (her gag); but I think at length she came to regard it as extravagance, and entertained a mean suspicion that too much "intellectual pabulum" (her gag again) might affect the sealskin sacque fund.

I sought after knowledge pretty evenly, and with considerable nerve, until one day an unprincipled dealer worked off a Welsh dictionary on me, and then I shut down. I am rather liberal in my educational views, but I draw the line at Welsh dictionaries. After that I rarely bought a book, except when I had been out late with the boys, and wished to fortify my statement to the effect that I had spent the evening at our literary club and had just brought home something choice from the club library. Little things like this sometimes carry conviction when arguments fail.

I was walking along the street one tine frosty evening when an idea struck me, suggested by the sight of a cold and shivering curbstone telescope fakir. I stopped in front of him in other to thoroughly grasp the idea; for with me they are scarce and come high. With my wife it is different.

"Five cents a look. Fine view of Jupiter," remarked the sidewalk astronomer.

"Here, gimme a quarter's worth, said I, handing over the coin. The man grinned, believing me drunk and good for any amount of money. I was never more sober in my life. It was merely the idea working.

"Astronomy goes," said L. "What?" observed the man, a little anxiously, for he was not now sure he did not have a crank on his ands.

"How much do you make a night?" "Not enough to keep me in salt," he answered, rather savagely, for he

now thought he saw in me a possible

"Then I can hire you pretty cheap, for my own private use, can't 1?" A shade of regret that he had not announced himself on the high road to wealth crossed his face as he com-

menced to haggle with me over the price of the service. "I merely want you to give me some practical lessons in astronomy. My education is way off, and I want to get posted. Books put me to sleep. Now this is practical. It's getting right at things. I'll look through your machine, and you can give me the pedi-

gree and time of the stars as we go along, and I will remember it just as to my scheme?"

"I think I do." "You can give me a starter right now. Here's a dollar for you. Now tell me all I can remember about that ter. star you have leveled your spygiass

The fellow hemmed and hawed and acted as though he didn't know how to begin, until I suggested his refundmg the dollar. That seemed to revive | morrow."

him and he turned loose a dray load of information, all of which I could not believe, not being of a credulous

turn of mind. "That is the planet Jupiter," he commenced, while I nearly broke my back bending down to get a good fair chance at it. "It is the largest of the constellations and is a hundred and seventy-five miles thick."

I took it in without a quaver and my astronomer seemed to chipper up, talking with less hesitancy.

"It has four moons, which you will observe ranged around the planet like the bags around the pitcher's stand on a base-ball field. They have on that world both night and day shift mgons. There is enough, so that at least one can throw offolight all the time without too much wear and tear on the solar system. Moonlight walks on Jupiter have lost their charm, having become so common.'

I soaked in that piece of knowledge, and the astronomer brightened up still more.

"If you will observe very closely you will be able to see the planet is enveloped in a vague and scarcely discernable nebula hypothesis.

"Hold on; say that again." "What? Nebula hypothesis?" "Stop her, while I get my note-book to bear on it. Just let me gather that word in, and If I don't paralyze my wife with it you may call me a horned toad.

He told me how to spell and pro-nounce it, and then I let him go on with the show. "A year on the planet Jupiter is a very long time," he resumed. "It is

about as long as eleven of ours." "Oh, come, now; you can't make me believe that?" I protested, as I let go the machine and tried to straighten out the crick in my back.

"That's what Proctor says. I don't know anything about it myself, but he stakes his professional reputation on the assertion," urged my astronomer. It was a tough story, but Proctor

settled it. I had heard my wife mention Proctor. "Yes sir, eleven years and nearly

twelve-"Great Cæsar, but that's hard on the grangers over in Jupiter-only one crop to three Presidential elections." "I reckon it's tiresome, but I sup-

pose they get used to it." "It must be pleasant for merchants when a farmer comes in and asks to get trusted, and says he will pay after harvest-in the course of eight or ten

"There are some disadvantages about that, and then there are some advantages, too. It isn't so bad if you are the one who owes the money. "That's so. Now give her a turn ahead.

"Some scientists assert that the inhabitants of Jupiter are transparent." "Say-er-er, what's your name?" "Liggins.

"Well, Liggins, I'm cussed if astronomy isn't interesting. Why it's my wife would rave should she hear great! It knocks a political campaign clear out. Gimme some more.

"As I was saving, some scientists, notably Herschel and La Place, assert I commenced my intellectual im- that the inhabitants of Jupiter are provement by buying books, those of transparent, while Kepler disputes

"I guess I'll tie up with Kepler on this deal."

"But there is one thing they all agree on that the people can only be a foot and a half high, and about four feet thick, sloped a good deal like a mud-turtle with a head on top instead of at the end. You see the force of gravitation is so great that a man built like us would be plastered right down, and wouldn't be able to stand alone unless he was several times stronger than men usually are. Why, it would break Sullivan's back-

"Good deal like your machine, ch?" The planet, as I saw it, was hard to describe. It looked more like a big gob of light with four spatters around it than anything I can call to mind. It appeared rather scratchy, and was speckled with some dark spots, as, also, with some white specks. I asked Liggins, who was getting pretty cold by this time, what one of the largest white specks was, and he gave an opinion to the effect that in his estimation scientific men, he allowed, couldn't be too careful in their deductions-in his estimation it was the canvass of some big, first-class show company-the "Nine Allied London Shows," for instance, all spread out. Possibly, it included the side shows though he didn't care to go on record about the side shows. Scientific men had to be eareful. The thing looked plausible and I absorbed it.

"When I proposed having a shy at some other star, Liggins said he had a sick baby, and must hurry home. I was enthusiastic, in spite of my back. and wanted more, but Liggins waved his sick baby, so to speak, in my face, and I let him go when he promised to have a fresh star on too the next night. As I had no desire to make a holy show of myself, we arranged to have the succeeding sean ies come off in my back yard, and I got well started in astronomy.

Every night Liggins lugged his telescope up to my house and back again, netwithstanding my offer to keep it safely. He said he wanted to pursue some private 'avestigations by himself. Another hing struck me as peculiar, which was that we could have but one star at a time. As soon as I suggested a sort of astronomical freefor-all, Liggins always remembered that his baby had swallowed a copper or something of that sort. I didn't believe the yarns about the baby, and I didr't believe Liggins had a baby. I could not, nor can I now, understand how any self-respecting baby could own Liggins for a father, for he was about the most mangy-looking citizen I ever saw.

Notwithstanding his economy in the easy as I can the record of a hoss I see | m tter of stars we got along swimtrot with my own eyes. You get on mingly. I took one every clear night and learned to be satisfied with that. I then thought he had an idea his invoice of planets and asteroids might run short. I found out differently la-

"I want to see a comet," said I one

night. "I'll find you one," remarked Liggins, who was a very accommodating person. "We will have comets to-

Sure enough, he was as good as his word, and trotted out a big comet as How the Government Succeeded in Destroypromised. It was somewhat breezy ing the Locusts on the Island of in tail, and not exactly as I expected

I spoke to my wife about it, and

she thought it was unbecoming in me

to find fault with the solar system.

Next thing I would be talking positive

infidelity. I must learn not to set my

self up against Copernicus, Kepler,

Newton, La Place, Herschel, Lockyer,

Proctor, and all those. The job low of

they belonged to a hard crowd to beat,

so I went out and smoked.

names she fired at me sounded as if

Although the cloudy nights came in

pretty thick about that time, we made

very fair progress, doing up Mars,

Uranus, Neptune, Venus, the Ileiades,

the Milky Way, the Dipper, Satura, and some others. Saturn with its rings

looked like a target in a shooting gal-

Liggies had been telling me about

a French astronomer by the name of

Verne, who built a big caunon, and

crawled into a hollow ball, shot him-

self to the moon, a proceeding which I would consider a trifle risky. He took

a flyer around the orb ("orb" is one of

Liggins' gags), rounding the last quar-

ter post without a skip, and lit on earth

again all right. It's funny the news-

apers didn't say anything about it.

hey usually do touch on such things

Well, that little story got me inter-

ested in the moon, and we fixed a date

to investigate it. My wife settled on

the same night for one of her sympo-

gressive eucher and toned up a trifle

by something in the refreshment line.

My wife is noted for her literary gath-

Liggins came around as usual, and,

to alleviate his disappointment at my

not coming to time on astronomy, I

had a waiter carry out a dollar, a

piate of chicken salad, and a glass

of champagne. Unfortunately, the

bottle was left within his reach, and

he went home satisfied with every one

on this earth, and especially grateful

to the solar system. For the first time

since I had known him he left his tele-

and my wife was cross, but brighten-

ed up when I came home to lunch.

We got up late the next morning

"Tom," said she, "do you know

"N-no-I don't know as I do. Lig-

She said nothing more about it and

went down town. When I returned

bing a kerosene spot on the sitting

room earpet and the wreck of the tele-

scope, dissected by my wife, lying

about the floor. She grabbed me by

the arm and took me to a window.

There she held up a piece of dirty

"It looks like a photo negative."

"What is that, do you think?" she

"Now listen." Just as if I could do

anything else but listen. "That mis-

erable astronomer, whom I told my

friends was a distinguished savong in

distress, is nothing but a mean cheat.

On this piece of glass is a clumsy pic-

ture of the moon in India ink. Hold

it up to the sun. That light spot is

the moon, and this opaque part repre-

stand her, and it irritated her.

My face showed that I didn't under-

"That telescope was nothing but

big tin tube bronzed over with a slide

up near the end, to slip this glass in,

and a place beyond it for a small

hanging kerosene lamp to light it up

what you have been looking at all this

time. Studying astronomy! Good

language does not fill the bill as a

There are times when the English

My wife caught me struggling with

"I'm going to interview Mr Lig-

"You shall do nothing of the sort.

You will make yourself the laughing

stock of the town. Take off that coat.

How did you discover the fraud?"

asked, after I had cooled down. My

wife looked embarrassed, and I saw

there was something in the wind. I

did not find out that day, nor the next,

but by strict attention to business I

managed eventually to ascertain. She

had always believed the Livingstones,

although they held their heads rather

high, did not have enough to eat on

the table half the time. As we can

command a view of their dining-room

from our sitting-room window, by us-

ing a powerful glass, she had tried to

bring a little science to bear on the

When Liggins came for his tele-

scope it was given him in pieces. I

never saw him again, but some months

later he sent for me to pay a fine for

vagrancy. He, however, went up for

sixty days, and I shipped him a copy of "Dick's Sidereal Heavens," one of

my early purchases, to comfort him

in his seclusion. -- Clarence A. Webster,

Stung to Death by Wasps.

Wasps killed William P. Thompson,

a farmer living in Allegheny County,

Md. While working a cornfield, he

noticed what he supposed to be bees

oak tree standing in a fence corner.

He approached and rashly attempted

600 strong, attacked him. They set-

penny on his head which had not been

getting in their work all over his scalp.

ing, and he was a terrible spectacle.

in Chicago Ledger.

problem, with the narrated result.

My wife was right, as usual.

my overcoat. "Thomas Henry, where

similar to a transparency. That is

found the girl on her knees scrub-

scope on the back porch.

how to run that relescope?"

asked, in her surerior way.

"It looks like it, but it isn't

gins always attended to that."

ering.

glass.

sents sky.

heavens!"

gins.

medium of expression.

are you going?"

siums, to be followed by a little pro-

Cyprus-Industrial Notes. Exterminating Locusts.

DOMESTIC ECONOMY.

Locusts recently appeared in such numbers in southern Russia that the governors of six provinces held a meeting at Odessa, to devise means for destroying them. As no plan that seemed to be practiced could be recommended the conference broke up. A correspondent of a London paper who visited these provinces states that he was reminded of the words of the Hebrew prophet in relation to the depredations of locusts. He was a witness of the same terrible destruction described in the bible. "The land is the garden of Eden before them, and behind them a desolate wilderness." The English, since they have been in possession of Cyprus have succeeded in ridding it of these insect pests. The way it was accomplished is thus described by Miss C. F. Gordon Cummings in a communication to The Pall Mall Gazetter

That this sad fate was in store for Cyprus appeared so evident that in 1880 it became positively necessary for the colonial government to take the matter seriously in hand and organize measures for the salvation of the isle. It was therefore made compulsory on every male between the ages of 18 and 0 years to collect a certain weight of ocust eggs, to be paid as an annual tax to the commissioners appointed to superintend this work of destruction n three districts—namely, Famagusta, Larnaca, and Nicosia. It was stipuated that the egg-sacks must be delivred clean, without any admixture of arth; so we may form some estimate of how enormous was the diminution of the foc when we learn that the weight of the tiny grain-like eggs detroyed in the nutumn of 1880 was actually 236 tons. This, however, was far exceeded in the following year, for notwithstanding the wholesale destruction, the remnant that escaped detection and survived to deposit their eggs was so great that no less than 1,330 tons weight of locusts' eggs were destoyed between July 1881, and February, 1882. Nevertheless, so great was the multitude of cunningly-buried egg-sacks which escaped detection that, when the hatching season arrived, there was apparently no diminution in the vast swarms of living locusts which presently appeared-hungry hordes threatening immediate famine, and suggesting ever-increasing legions for future years.

It was evident that measures for

their wnolesale destruction must be organized on a far more extensive scale. The preparations for war included such items as 5,500 canvas screens, each fifty yards in length, tools for digging great trenches, and payment of laborers, who were required to keep watch day and night wherever the presence of the foe was suspected. In the districts of Famagusta alone 32,220 pits were dug, and densely-packed mass of struggling lowould have effectually numerous that the swarms of the folas those of any previous year, and the years. official reports stated that they were that yet more vigorous measures were requisite, so the infested area was subdivided into smaller districts, each of which was placed under the closest supervision; 65,000 pits were dug, and 8,000 additional screens were prepared and kept in active movement preceding the march of the foe. While government officers were thus energetic, they were sorely tried by the amazing inertia of the peasants, whose indolence even outweighed all ordinary prudence of self-interest. Thus the government engineer, Mr. S. Brown, reports arriving at a village where he found only a handful of old men and boys vainly working at the locust pits and screens, utterly unable to cope with the multitude of locusts which swarmed passed them, actually crawling into the streets. To his disgust he found troops of able-bodied men (the owners of the lands and the crops which were in such imminent peril) idling at the cafes, and refusing to work, "because," they said, "government, having undertaken the business, would, of course, accomplish it, but they did not choose to work for such a low rate of pay." [The rate offered being equal to that habitually given for hard work on the roads.] in dealing with such people, there was much to be said in favor of the Turkish system of compulsory labor, which has only been abolished under British rule. In like manner, when every nerve was being strained to discover and clear every locust breedingground, news was received very late that a large quantity had hached, and were already well grown, in an isolated district about thirty-five miles from on are eaten. any other locust-bed. This must have been known to many peasants and to the innabitants of a neighboring monastery, but no one had the grace even to send information to the officials. swarming around the stump of an old Notwithstanding such drawbacks as which led to the escape of many insects as a reserve to supply future to investigate them by striking the trouble, it is estimated that the locust slaughter of 1883 must have been

stump with his hoe. In an instant a whole nest of wasps, probably 500 or somewhere about 200,000,000,000. Although the crop of 1884 gave good proof of the benefits of this wholesale tled all over his head, and clung to massacre, there was still good cause him with remarkable persistency. for vigilance and unremitting care. When he reached home screaming for To the working material in hand there help, his wife was compelled to beat them off with a broom. He had been were added 3,800 zine traps made on a new system; also, 2,860 canvas stung in a horrible manner. There was screens, making of these a total which, scarcely a piece of skin as big as a if placed in a line, would have made about \$15 miles of canyas wall. The pierced by the wasps' sting. He had island was divided into still smalley just had his hair out with a elipper districts for official supervision, but and the wasps found no difficulty in the reduction in the number of the One of them had settled in his left eye foe rendered a corresponding reducand stung the eye-ball. In two hours then possible in the force employed to Thompson's head had swollen to a persons were therefore employed, of monstrous size, his left eye protrudwhom 1,400 were laborers, working on The man suffered great agony and died in a few hours. - Rochester Democontract. By judiciously marching were able to do all that was requisite. | ponds.

At one point, however, a serious alarm arose, for the locusts, having suddenly changed their line of march and outflanked their watchers, had actually reached the standing crops. In this emergency a working party of English soldiers was called out, and thirtytwo men of the Queen's Own West Kent regiment were marched out to do battle with this tiny but serious It is superfluous to say that they

did their work right well. To the joy of all concerned, these long-sustained efforts have at length been crowned with such success that last year literally no damage to crops was reported, and though it is evident that there will always be a sufficient number of survivors to necessitate vigilance and the preservation of locust war material as an annual item in the national expenses of the isle, it may now be considered that the great plague has been successfully conquered. It is now proposed to render it compulsory on owners of the soil annually to plow all lands where deposits of eggs are known to have been made. Also, that rewards shall be given (graduated according to the distance traveled) to all persons reporting hatches not previously known to goverament, and that fines should be levied on persons who, knowing of such, have failed to report them. The total expenditure incurred in this warfare has been: For the year ending June 1882, about £32,000; for the year ending June, 1883, about £12,300; for the year ending June, 1885, about £9,000—a considerable item in the outlay of the isle, but one which will very quickly be refunded by the rich minced onion, a little water, with saft harvest, now happily safe from the and curry powder to taste. Simmer all-devouring foe.

Industrial Notes. made by slaking one-half bushel lime with boiling water, keeping it covered during the process. Strain it and add a peck of salt dissolved in warm watr, three pounds of ground rice put in boiling water, and boiled to a thin fruit must be selected and the stones paste; one half pound powdered Spansh whiting, and a pound of clear glue dissolved in warm water. Mix these well together and let the mixture stripes alternating with lines of stand for several days. Keep the wash thus prepared in a kettle, and expensive. It is effective and those when used put it on as hot as possible busy housewives who have not the

lima beans is to use brush about eight | ment. feet high, stuck like pea brush instead of poles as commonly practiced. Plant in hills about three feet apart in the direction of the rows, two or three take one-quarter of a pound of salt plants to the hill, and the rows six or eight feet from each other. Cut off the tops of the plants when they get above the brush, and stop all the side shoots when they are two feet long. The vines are much better exposed to from dew or moisture. the sun and air in this manner, and far larger crops are said to be matured than by poling.

In some tests made with small squares of various woods buried one all these were in due time filled with a | inch in the ground the following results were noted: Birch and aspen custs, the total weight of insects thus decayed in three years; willow and destroyed in this one district alone be- horse chestnut in four years; maple when cold place a bit of jam or jelly ing above,12,000 tons! It might well and red beech in five years; elm, ash, in the center of each and serve. be supposed that such a wholesale hornbeam, and Lombardy poplar in seven years; oak, Scotch fir, Weythinned the locust legions. But again mouth pine, and silver fir decayed to the survivors proved to have been so a depth of half an inch in seven years; ter for two days will make a solution larch, juniper, and arborvitæ were unlowing spring were actually as large injured at the expiration of seven sults to all free growing plants that

The sales of land made by the land still gaining ground. It was evident department of the Northern Pacific Railroad for the month of May were many others are benefited by this 46,300 acres, for \$253,472. Of these liquid fertilizer. sales 4,046 acres were in Minnesota, 27,349 acres were in Dakota, 4,633 acres were in Montana, and 10,372 acres were in Washington. The total and flour. Mix the flour and butter sales were greater than those of the corresponding month of 1884 by 10,211 acres. The sales of the month were almost entirely to actual settlers.

It is possible, according to French authority, to foretell the weather The weight of four eggs will make sometimes ten or twenty hours in ad- sixteen small puddings. vance, by observing and comparing the sounds emitted by the telephone connected by leads with two iron bars ing the lettuce, chop it fine. For four stuck into the ground a few yards apart. In case of a thunder storm, especially, a noise like that of shriveling leaves, increases until a flash of tuce with a little minced chervil; stir lightning occurs, when the sound re- | now and then until cooked; sprinkle sembles that of rain or hail falling on

A Port Jarvis man has concluded that if there can be a scarecrow there can also be a scarebug. So he stuck a little stake in the middle of his cucumber hills on which he has attached a small white rag. He says that the little bugs which were destroying his cucumber plants are scared by the flopping of the rags, and vacate the

premises. The birds of Louisiana, papers of that state say, will soon be exterminated. The colored people there not ont make birds an article of food, but have begun to use their eggs for the same purpose. The eggs of partridges. robins, wrens, mocking birds, and all others that they can get their hands

Several farmers in Schnectady county, New York, have been very successful in raising peanuts. They are of larger size than those grown in the south, and some claim that they are of superior quality. Probably peanuts will be raised in most of the northern you know?" states before many years.

The Tennessee peanut crop, it is be lieved, will be cut short this year, owing to the rotting of seed in the ground. The peanut area is spreading. Heretofore its cultivation in Tennessee has been confined more chiefly to the counties of Humphreys, Perry, Hickman, and Dickson.

Two new type-writers have recently been brought out in England. Each is about eight inches square, and weighs not to exceed six pounds. They can be carried in sachel, and are afforded at so low a price as to be within the reach of almost any person.

The best stock water is that of living springs, the next, that of running cope with them. Only two thousand streams. Fully equal to these, save in the exception of hardness, is the water of wells, free from surface these from one point to another, they slack streams, and especially stagnant

## HOUSEHOLD HINTS.

An ebony table has a branch of magnolias painted on the top. Fried squash, sheed and fried like egg plant, is a good and new break-

fast dish. The fore feet of the pig are called 'French pigs, fee.' and are the favorites. They are boiled, split open and breaded for broiling.

A rich sofa back is of black satiu with tulips embroidered in Kensington stich. The culips are of natural size and in a variety of colors.

Dainty sachels are made of linen drawn work with a variety of stiches. The case for the perfume may be white or of any delicate color and the effect of the latter through the lace work is very pretty.

A very pretty apron is made of fodia muth. It has a deep hem, and in one corner above the hem is embroidered a graceful cluster of marguerites in Kensington stitch. Anther of the same material has daisies 'powdered' over it in "sweet confu-

Some one who has eaten it says that English plantain, just fancy, ye sufferers from this weed, makes an ex-cellent "dish of greens." The young leaves are selected and prepared in the same way as spinach. We shall soon arrive at the era in which nothing is wasted.

Cold roast beef may be utilized in this way. Cut the beef in small pieces and put it in a stewpan with a good sized piece of butter, some finely for fifteen minutes and serve hot with a ring of boiled rice surrounding it. -

Spiced cherries to eat with meat are A whitewash that will not rub off is a good relish. Make a syrup of one pint of white sugar and one pint of water for each quart of cherries, add spice to suit the taste; when boiling add the cherries; cook half an hour; seal when cold. Fully ripe, perfect left in to give it a lively flavor.

Very serviceable bureau scarfs may be made of etamine with bright drawn work. This material is not with painter's or whitewashers brush-es. time for embroidery, but who like pretty things, will find it a welcome The latest improvements in raising addition to their household adorn-

A rose jar may be made in this way and the fragrance will last for years: For each pound of perfect rose leaves which has been thoroughly dried in a warm, but not too hot oven for three hours. Mix leaves and salt together and place in a jar that can be tightly stoppered. The leaves must be free

Milan cakes are nice for tea. Half a pound of sifted flour, a quarter of a pound of butter, six ounces of sugar, two tablespoonfuls of thick, sour cream and one egg. Mix a paste of these ingredients, roll it out and cut it in diamond shaped pieces; glaze with egg and bake in a hot oven;

Remember that a handful of soot put in a piece of cotton and securely tied and immersed in a gallon of wa that may be applied with excellent rerequire fertilizers. Fuchsias, gerauiums, chrysanthemums, palms India rubber trees (Ficus elastica) and

Delicious little puddings are made by this recipe: Weigh four eggs and take the same weight in butter, sugar smoothly together, then stir in the sugar and lastly the eggs. Bake in small buttered cups in a quick oven for twenty minutes; turn on a warm lish and serve with any desired sauce.

Stewed lettuce is very nice and is prepared quite easily. After cleansheads of lettuce put three ounces of butter in a stew pan and set it on the fire; when it is melted put in the letover it a pinch of flour; moisten it with broth; boil for ten minutes more, stirring it occasionally, and serve. White silk handkerchiefs are trou-

blesome to wash; unless you know now, exactly, they are apt to come out stiff and streaked. They should be irst soaked for half an hour in cold soft water, with forty drops of ammonia to the quart, after which rub the handkerchief well, wash it in warm water and add soap it necessary. After wringing, wrap in a dry towel for lifteen minutes and iron until dry.

## Of Sound Mind.

Will of a deceased husband that was recognized: A rich old fellow died, and when his estate was being settled up his widow was called in to give some testimony regarding the will.

"Mrs. Miller," said the attorney, handing her the will, "will you be kind enough to look at that document and tell me if it is correct as far as "What is it?" asked the widow.

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"It is your late husband's will. "Oh! is it? Well, it was never as xtensive as that when he was alive.

"I don't mean that, madam. want to know if you think it is the correct will?" The widow took it and began to

read. "Of course," she exclaimed, "this is his

"Why do you think so, madam?" "Because it says here, 'I, James Miller, being of sound mind.' Now, that is him all over. He contended with me from the time we were married that he was of sound mind, and said he'd stick to it with his last breath, even if I persisted in saying that he didn't have sense enough to put up an umbrella on a rainy day. He used to do some mighty toolish dramage. The worst water is that of things, but I'm glad to see he had a good opinion of himself to the end."-

Echencolady Union.