The boats come sailing up the bay, And one by one their anchors cast; Storm-beaten are their sides and gray; Their flags are at half-mast.

And one by one they furl their sails, And slowly pay their anchors out; Ropes, frayed and white, hang from their rails, With broken spars about.

Like phantom ships they cross the bay, With hulls and rigging weather worn; See, half their lifeboats washed away, Their canvas stained and torn.

And of the men they carried out But few, it seems, are there on de They move as ghosts might move ab Upon some battered wreck.

Then from the shore the watchers cry,
"Where is my brother, husband, son?"
"Lost on the banks," the dread reply
Goes back in words that stun.
—Waverley Magazine.

******************* CHECKMATED.

By C. Stanley. *********

It was a queer old house, half dis-mantled and overgrown with ivy. Standing by itself, on the very borders of a dismal-looking part of the country, where a few travelers came. Thane Underhill had selected it as the most secure hiding place for the woman he intended some day to make his

she would have been his wife long ago; but Alice Miles had a will of her own, notwithstanding her low spirit had been sadly broken by the treat-ment she had undergone, she still re-fused to listen to Thane Underhill's protestation of love

onths she had been se-For three months she had been se-cluded in that ruinous old house, with only one servant for company and protection, and the dreadful thought surging to and fro in her mind that in one week more he would make her his wife, unless in that time she could manage to escape. manage to escape

Out of her narrow windows she could see the moon, and a white-robed train of stars, that lighted up the dim fields stretching away toward the sea; she could catch the sweet murmurs of the winds that wafted by, drifting away under the cool shadow of the trees; far away there was the sound of a bell, rising and falling on the lonesome night air.

And as she sat there in the moonlit stillness a host of happy memories thronged her brain, whose perished brightness brought tears to her eyes.

There was her mother, who mourned her as dead, and who was going down in sorrow to the grave—and there was Acton Lloyd, whose promised wife she was six months before; he thought her false first-then dead-and she had no knowledge of him at all.

It was a long time before she even knew, so much. It was one night, when locked in her lonely room, and Thane Underhill had supposed her asleep, that he had jested carelessly with the man who had promised to marry them, and revealed all his own villainy to the shuddering listener

villainy to the shuddering listener.
"Hush! not so loud" the second voice had said. "She may hear you!"
"It wouldn't matter if she did!" and that she knew was in Thane Underhill's voice. "I have treated her with kindness long enough, in the hope that she would learn to love me; for in spite of the sneer on your face, I love the girl; and would give half I possess if she loved the fit return. But she if she loved me in return. But she never will, and so she must be my wife without it."

"How will you manage it?"

'I shall take tea with her tomorrow night, and put a powder in her cup which will make her powerless to re-sist us. It won't injure her, but for the time it will so benumb her senses that she will do as I command her. When the old clock in the hall there strikes ten you will come in and say the words that are to make her my

"And what do you propose to do then? Live here and enjoy yourselves like a pair of turtle doves?"

"We must stay here a week or two," Thane Underhill rejoined, "until I can settle my business affairs, and then I shall take her abroad. Her mother and her lover both suppose that she eloped with me and was killed in that railway collision. So they sit at home and mourn, and give me a chance to carry out my plans.

Thane Underhill did in reality suppose that Ethelyn White, the girl who had waited on Alice for the last four days, had given her a sleeping potio and that her senses were locked in slumber; but for some purpose of her own Ethelyn had withheld it, and so Alice had heard every word of the conversation in the next room.

When they went out she crept quiet-

ly away from the door and threw herself down on the bed in an agony

and the little waiting-maid came softly in, holding up her dress lest it should rustle on the floor.
"Are you asleep, Miss Alice?" she

said Alice aloud

"Hush! Speak in whispers, and do t lose your courage, for you have ends waiting to help you." "Heaven be thanked!" exclaimed

"Heaven be thanked!" exclaimed Alice. "But who are you? Are you one of my friends?"
"You shall know who I am in good time," the maid rejoined. "If I had not been your friend you would have not been your friend you would have had a drink tonight that would have sent you to sleep two hours ago. Have you gained anything by being awake?".

"Everything!" said Alice. softly,

clasping in her own the little hands offered her.

The next evening in accordance with his plot Thane nderhill took up the supper tray, carried it into Alice's room, set it down on the round table

Just then a draught of air made e light flare. "What does that mean?" he asked, quickly.

"I broke the window today, to ge "I broke the window today, to get a breath of fresh air," she replied wearily, beginning to stir the tea in her cup; "and I tried to fasten my shawl up there tonight, to keep the air out—but it won't stay, I'm cold

And she shivered slightly. He got up to fasten the shawl for her, and in the instant when his back was turned she changed, the cups. "You shall walk in the garden to-morrow," he said, quietly, coming back to the table and sitting down.

"I don't want your dear cheeks to grow pale."
"I must have liberty at some price soon, Thane Underhill, or I think I shall die! I don't suppose you mean

to murder me with your unkindness,' 'My darling, how can you say

"My daring, now can you say sach dreadful things when you know how I love you—how little life would be worth to me without you."

But Alice would not answer him. She only sipped her tea and took a small slice of cake. Then she drew back from the table, and looked at her time watch.

her tiny watch:

"It is half-past nine," she said, at length, as he made no move to go, "and I am sleepy."

Just then there was a tap at the door, and Ethelyn White beckoned to I am sleepy.

"The minister is wanting you to sign a paper before—before the time," she said, hesitating and blushing. He went out, locking the door be-

hind him that you are ready at ten . You will be wanted as a wit-

ness," he said to her.

She waited and listened until she

She waited and listened until she heard him go down the stairs; then hurrying round to the other door, she unlocked it, and admitted six persons.

Three of them were policemen, and Ethelyn made them walk on tip-toes across the room, where the other door, opening, would lide their immediate presence. The next person who entered was the old minister who had hentiged Alko Miles and behind him baptized Alice Miles, and behind him

came Acton Lloyd!

For one moment they were speechless in each other's arms; then the

less in each other's arms; then the minister, in low tones, began and concluded the ceremony that made them husband and wife, Acton having procured a special license.

Alice turned to speak to Ethelyn; but the false hair had vanished, and the old brown dress had been replaced by a pretty blue and white lawn—and there was Unett Lloyd, her husband's brave young sister, who had, in some brave young sister, who had, in some way best known to herself, come there as Miss Miles' waiting-maid.

But there was no time for explana-

The door was thrown suddenly open, and Thane Underhill and his stood in astonishment on the

Unest Lloyd made him a curtesy.
"We couldn't wait for such a tardy groom," she said, laughing, "and so Acton has taken your place." Just then the clock struct ten.

The hour had come, but it was not hour of triumph for Underhill.

SELF-SUPPORTING OLD WOMEN.

Gray-Haired Grandmothers Who Find Work for Their Feeble Hands.

The little grandmother in clean, ctiff white apron, and gray hair so emooth that it ceemed to be actually stretched across her old brow, was more offended than pleased to be told that she was attractive because she was old-fashioned. But old-fashioned she certainly was, and attractive too sitting in the sunlight of a window where a few brave red geraniums were growing, as she wound ball after ball of strips of cloth for rag carpets In the same corner of a part of the building in the West Side district of New York where the Charity Organi for indigent women, sat half a dozen others, none of them as quaint nor as "spick and span" as the little grand-mother, but all of them just as busy

with the raw material for rag carpets.

And out of this charity work, designed to furnish an opportunity for earning a little money to women not strong enough for harder labor, has own quite an industry-the making of rugs. It is a curious anomaly that women who are among the poorest and most helples in the whole city are important in the making of an article that is constantly in demand by the dealers of the very highest class who handle this sort of goods.

Remarkably pretty and very ser-viceable are the rugs which are made viceable are the rugs which are made by these old women of the West Side, but I must give credit for that to Mr. Hinsdale, who is manager of this part of the establishment. The rugs made here are of the sort that are desired for rooms which are fitted with fur-niture of the mission style. They are woven as rag carnets are, but are more carefully designed and made of better material. The old women have only a part in the making of the rugs as the cutting of the cloth and the dyeing and weaving are done outside -Leslie's Weekly.

ALUMINUM INDUSTRY.

MANIFOLD USES OF THIS MARKABLE METAL.

For Three-Quarters of a Century It Was a Scientific Curiosity—At Last a Process Was Found Both Simple and Cheap.

The history of the metal aluminum and its use in the arts is pecultarly illustrative of the method of industrial development, aided and fostered by evelopment, aided and fostered by cientific research, says the New York Evening Post. For three-quarters of a century the metal was a scientific curiosity, but the appearance of a de-mand for it resulted in the almost immediate perfection of methods for its extraction, whereby its cost was so reduced as to make it available for

As long ago as 1807, Sir Humphrey Davy conjectured the existence of a metallic element as a component of clays and alumina. In 1828 a German chemist, Wohler, actually separated the metal from its compounds, and discovered its remarkable physical properties of lightness, toughness and ductility. But for more than 60 years no use was found for aluminum, be-yond an occasional employment of very small quantities in the construction of scientific apparatus. At the centennial exposition in 1876 a sur-veyor's transit made of aluminum was exhibited, but its remarkable lightness was even less astonishing than the value placed upon it—aluminum was then about six times as expensive as silver

Naturally, in the progress of engineering and invention that distinguished the last quarter of the 19th century, the attention of inventors and constructors was attracted to the new setal, and it was freely predicted that uch use would be made of it, if its st. could be reduced so that it might impete with cheaper materials of compete with cheaper materials of struction. Weighing only about one-hird as much as an equal bulk of crass or copper, it resists most acids, has a white lustre, is an excellent conuctor of electricity, and is possessed f many other desirable qualities. Here, then, was the incentive to in-

ventors, and many chemists set, out to discover a method for the economical extraction of aluminum. Its ores exist in great abundance, common clay containing a large proportion of the metal; but of all substances these number of processes of a purely chemical nature were devised none of them reduced the cost of production to such a point that the metal could compete with steel and brass as an element of construction.

At last a process was found that is both simple and cheap. It was discov-ered that cryolite, a mineral found in great quantity in Greenland, and consisting almost wholly of aluminum fluoride, was easily melted, and that in its fluid state it dissolved crude alumina as readily as water dissolves sugar. A powerful current of electric-ity passed through this molten mix-ture was found to extract the metallic aluminum, and the process was also seen to be regenerative; that is, the ryolite is not consumed, but is used over and over, the molten bath being supplied from time to time with crude alumina. This material exists in nature as a mineral, named bauxite, after the town Les Baux, near Aries in the south of France, where deposit of it are found. "Vast beds of it exis so in Arkansas and elsewhere in this

The smelting process is of the sim-In an iron vat, about the size and shape of an ordinary bath-tub, is melted a charge of cryolite, a gas fur-nace supplying the necessary heat. When the charge is melted, powdered auxite is stirred in, and an electric urrent is turned on between cast-iron

Aluminum, extracted by this process at Niagara Falls, at Kensington, Pa., Foyers, in Scotland, and at numerous establishments on the continent of Europe, took its place in the arts immediately. As an element of construction, however, it did not meet the expectations of its earlier advocates. It was found to be difficult to work, gumming the teeth of files and stoutly resisting cutting and drilling tools on account of its toughness. But new uses at once developed. The German army investigated it, and found that helmets of aluminum, as light as felt, would turn the glancing impact of a Its military uses are almost crable. Besides helmets, but-ooking utensils, canteens, cartcases and clips, sword and bay-scabbards—in short, almost all tacks the metal, and it is not believed that it will find much use in marine tork. Notwithstanding, the blocks, leats and some other metallic parts racing yachts have been made of it. has been used as a substitute tinplate as a roofing material. Makers of photographic apparatus and optical goods use it largely, and it is apidly displacing tin as a material or bottle caps, boxes for druggists' ise, etc. An extensive market for it is furnished by makers of fancy goods,

62 percent of the electrical conductivity of copper. Hence a wire about one eighth larger in diameter than a co per wire will conduct equally we and at the same time will weigh les than half as much. prices of the metals, aluminum is considerably less costly, and the lighter wires may be supported by poles placed farther apart than is safe in the case of copper. Many power-transmission lines are already using aldminum, and most of those in course of construction are employing it. An example of this use is found at Hartford, Cohn., where 2000 horse-power for lighting purposes is transmitted 11 miles from a waterfall at Tariffville. The electric lights at the Pan-American exposition in Buffalo were fed from Niagara Falls, '20 miles away,

over an aluminum line.

Steel making also absorbs large quantities of aluminum, the metal being used as a deoxidizing agent in the Bessemer and Siemens-Martin pr ressemer and Siemens-Martin processes. At present the annual product in the United States is about 7,150,000 pounds, and increasing rapidly, the selling price of the metal being so low that, bulk, for, bulk, it is, the cheapest metal produced, except iron, steel and zinc. As an example of an industry en tirely developed by scientific research irely developed by scientific research aluminum production is of deep in construction terest. The career of the metal as At. the an industrial factor is evidently just begun:

QUAINT AND CURIOUS.

e enthusiastic Dundee some enthusiastic Dundee (scor-land) anglers are about to convert a prorass near the town into an artifi-cial loch 35 acres in extent, so as to have Loch Leven trout near at home.

Within half an hour o fthe death of ne of a pair of twin boys at Leices-er, England, the other one died, brough, the doctor said, a certain urious sympathy which exists

The South McAlester (Indian Ter relates that a criminal in the Chocktaw nation was obadly scared by being arrested that he turned an ashen gray, an has never recovered his proper color.

Lord Wolseley owns the costlest sword in Great Britain. It was a gift to him and is valued at \$10,000; but there is many an old bolo which has done more execution in hewing down bushes and men than the diamond-studded blade or the British general. general.

German newspapers mention among the signs of the time a recent an-nouncement regarding Hugo Zu Hohenlohe-Oehringen, the first German prince who has turned merchant. With a merchant named Schode he has formed a company, with a capital of \$75,000, for using oil to lay the dust Tanaka tan ana h

The most literary monarch in Europe is, without doubt, the young Victor Emmanuel of Italy. He knows English, French and German as well as his native language and has even a reading accuaintance with that yery difficult language, Russian. He spends at least three hours every day in his study busy with current literature of every kind. The most literary monarch in Eu-

Cats, large and small, make the most careful toilet of any class of animals, excepting some of the opossums. The lions and tigers wash themselves in exactly the same man-ner as the cat, wetting the dark, rub-ber-like ball of the fore foot and inner toe and passing it over the face and behind the ears. The foot is thus at the same time a face sponge and brush, and the rough tongue combs the rest of the body.

current is turned on between cast-iron electrodes immersed in the mixture. The electric current furnishes enough heat to keep the mass melted, and the liquid aluminum collects at the bottom of the bath, whence it is tapped off from time to time. Once started, the process is continuous until the dirt and impurities collected in the vat require it to be drained and recharged.

Aluminum, extracted by this process be found impressed on the envelope when the box is opened by the postoffice authorities, securing the transmission of the letter.

> Mosquitoes Kill Chickens. Big gallinipper mosquitoes, that seem to have can openers in place of stingers, are attacking chickens in the East End, and they are said already to have killed 22 fowls owned by Mrs. Bridget Owens of Fulton street. All of the chickens were at-tacked while roosting. The mosqui-toes seem to descend toward the es seem to descend toward the arth from high in the air early in hought that they breed in low, narshy places, but fly high most of he time.

The usual point of attack is the combi Chickens which were in good hape when they went to roost at ight come limping from their houses a the morning with their combs personal designs and in the combine personal designs are combined as the combined personal designs and the combined personal designs are combined to the combined to in the morning with their combs per-forated and inflamed. Death comes in a day or so.—Louisville Courier.

Martha—I wonder that Mader the ournages Mr. Gay; surely, he can't be worth much or he wouldn't always cook so shabby. Mary—Oh, that's no sign; they say to gives articles of clothing to his un-

A HAY FEVER ROMANCE.

Will you be mine?" the lover cried-(They sat beneath a maple tree,) And bashfully the maid replied, "Oh, Archibald! Kerchig! Kerchee!

"I've loved you long," he wildly said,
"My heart doth ever beat for you."
The maiden shyly bowed her head
And softly murmered. "Ah, Kerchoo!

"Oh. say," beseeched the ardent swain,
"If you will share my cottage snug?"
The damsel bent her head again
And coyly whispered, "Woof-kerchug!"

"I love you, too," she cried, "my own!
And I will share your humble roof,"
The youth replied in burning tone,
"Oh, ecstasy! Kerchug! Ah-whoof!"

The birds looked down upon the scene, The asters nodded in the breeze: And so they plighted troth, I ween, And scaled it with a mighty sneeze. —Philadelphia Bulletin.

JUST FOR FUN

Barnes-Was Bentley hurt? Howes—Very seriously; was hit on the funny bone.

Harding—Is Boulder a man to be trusted? Stanley—Why, that's the on-ly way you can sell him anything, "Is your wife economic?" "Very She can fix over a \$10 hat for \$15 so t, will look just as good as

ne."-Puck. Mrs. Fondmar—Don't you think baby grows more like me every day? Fondmar—Yes, dear, especially so since she began to talk.—Life.

"I want to get a divorce," she told he lawyer. "What has your husband been doing?" he asked. "Nothing," he replied.—Cleveland Leader. "Poor old Versley died last night."

"Indeed?" "Yes, he turned over and died without a struggle." "Well, he died easier than he lived, then."— New Orleans Picayune. Harry—How is it you're not carrying a cane these days? Theodore— My dear boy, I don't feel equal to it.

My dear boy, I don't leer equals without it, don't you know. Kate—I suppose you consider your self handsome? Grace—Oh, dear, no; but then it's just like me to think dif-ferently from everybody else. I am

so eccentric, you know. Hilda-I wonder why it is that sailor men are so profane? Uncle Hen ry-Why, don't you know? They it of the parrots in for Hilda—There! I might known.

Uncle John—Don't you think it rather extravagant in you to smoke such expensive cigars? Richard—It would be if I didn't make it up by economy in another direction—my wife's hats and gowns.

Dingus—Old fellow, it is the same old story. I'm in need of a little fin-ancial succor. Shadbolt—You'll have to hunt further. I am not the little financial sucker I used to be.—Chi

Fuddy-Dr. Pellets has had a long experience, but he never doctors him-self. When he is under the weather, he invariable calls in another physi-

cian. Duddy—Apparently he the line at suicide. "Don't you think he lacks aplomb?" asked Mrs. Oldcastle, "Well," replied her hostess, "I don't know, but at the dinner the other night it did

seem to be as though he couldn't ge enough peaches."—Chicago Record Fannie-And what did you say

when he said you were the first girl he had ever proposed to? Blanche—I told him he was the first man who had ever proposed to me. And, do you know, I don't think he felt a bit flattered. Funny, isn't it?

Bickers—Hello, Welby! you didn't have to undergo an operation for appendicitis, after all? Welby—No; the doctors discovered that I was too poor to pay for it. So I had to get well without it. The fact is, there's no chance for a poor man in this world.

Giffle—What's your experience with street-car hogs? Spinks—I had one move up and give me the end seat this summer. Giffle-Merely politeness? Spinks—No; I think rather from prudence. You see, there was a shower beginning.—Philadelphia Bulletin.

"Anyway," said the Cheerful Idiot, as he looked over the Tired Citizen's shoulders at the picture of an Igorrotte shoulders at the picture of an igorrotte dog feast, "that's one part of the canine they don't seem to fancy." "What's that?" asked the Tired Citizen, accommodatingly. "The pants,' replied the Cheerful Idiot, with loud laughter.—Baltimore American. Ma in High Favor.

General Ma's vigilance has earned him high favor at Court, says the London Graphie, and both the Dow-ager Empress and the Empreor have

lately been showering upon him test pieces of the finest gauze to make a suit of summer clothes, a number of scented pouches and a heavily-gilded fan, on one side of which is a water color painting by the imperial hand of the Dowager Empress herself, and on the other some verses written by the Emperor, with the heading, "Yu Kuo Kan-ch'eng," which means "A Wall of Defense to the Empire." At-tentions like these are rare in China, he gives articles of clothing to his discovering, medals and tokens, and toilet articles, such as combs.

But the largest use was found in an unexpected quarter. Aluminum has the gilt balls.—Boston Transcript.

Cold bearing quartz has been for in Ceylon, but it remains to be some and the talk in Mandarin circles is now all of General Ma and his splendid future.

Cold bearing quartz has been for in Ceylon, but it remains to be some and for its present in sufficient quarter. and the talk in Mandarin circles is in Ceylon, but it remains to be seen now all of General Ma and his splen- whether it is present in sufficient quan-

FARM TOPICS. 664446444464464646

HOG FEEDS.

At the Ontario station swine feed-ng experiments justified the followng experiments justified the following conclusions: Barrley alone gets
surger gains than when combined with
ither outs or corn. Barrley and roots
awe larger gains than barley alone.
Cooked roots gave much better results
han raw roots, but it is very probable
hat the individuality of the animals
and more to do with causing this differce than the cooking of the roots. In e case of cooked roots, one pound of ain proved equivalent to 5.9 pounds roots. This is not nearly so high a ie as many people place upon roots or feeding hogs; but it correspondery closely with the results of extense Danish experiments.

ROSE COME ANDALUSIANS

I was a breder of the single comb ariety several seasons and found them o be one of the yery best varieties of the Mediterranean class. But I was never consumed with admiration for the single comb, anyway; and the lop he single comb, anyway; and the rieties of the Mediterranean class i emed to me might well be repla a neat rose comb, without sa icing any desirable point in this hand d useful variety. So I set to ad each season since have had ore perfect birds, till now I have Anion cockerels and pullets that are or one whit behind the best single and specimens in the country in any tink that goes to make up a perfect, ue Andalusian, and every one of high has a nice rose comb. The best my birds are now simply perfect. I notice with regret that one breeder ivertiess "rose comb biue Andalusias, very pretty, with vellow legs." his breeder ought not so to do. A rose mb biae Andalusian should conform every particular to the standard for the older (single comb) vaulety, except the one matter of comb. No blue andalusian, either single or rose comb, andalusian, either single or rose comb, hould have yellow legs.—W. B. Trow-ridge, in The American Cultivator.

FROM A SHEPHERD'S BOOK. Bred the best ewes to the best rams. The way to keep ideal sheep is by eying to improve them.

Sheep are always improving or they are deteriorating.

An uneven lot of good sheep are better than an even lot of poor ones.

Stationary troughs and racks are not lesirable in the sheep stable.

Ewes will produce larger and better embs if in a plump condition at the me of mating.

At weaning, if possible, the ewes should be placed in a field out of hearing of the lambs.
It is well to place the ewes on short pasture for a week or more after the ambs are weated.

Sheep are easily managed, are first-class fertilizing machines, good farm seavengers, and yield two harvests an-

In many cases after the corn is laid by, the sheep may be turned into the corn fields to a good advantage.

When purchasing a ram for breeding purposes, it should be better than he best in your flock.

If a radical change in the rations is nade too suddenly, growth of both ody and fleece is liable to suffer a heck.

In some localities, at least, sheep

In some localities, at least, sheep should be looked upon as auxiliaries in keeping up the fertility of the land rather than a means of profit.

The ram needs to be changed every two years and fresh blood infused in the flock. All things considered, a three-year-old ram is best when breading to improve—American Cultivator.

FEMININE DAIRY WISDOM. et apples also are most valuable

Use plenty of land plaster. On the stalls at least twice each day. in winter quarters in the best of health and thrift. nd thrift. Sour apples may be fed, but very crefully, as they sometimes make the

Pumpkins fed with the grain will re-It in an increase in yield of milk ovain fed alone.

The best evidence that a cow has the ight kind of food and sufficient food is sleek, soft skin. Exposure to cold, storms and short, rost-bitten pestures will reduce them much that the whole winter will be ne cows are in their stalls and have good supply of fodder; all they will

Let all the sunshine in the stables hat is possible. Dark stables are al veys damp. Damp stables are an thomination.

bemination.

The cow stable should be kept so seen and so well ventilated that the absence of disagreeable odor will be ociceable. It is easy—try it.

Alake the stable more comfortable

for the coming winter; see that the windows are well fitted and the broken glass renewed before come. for the caives, and give them a chance to be happy and thrifty. Their future usefulness depends upon it.—Dorothy Tucker, in Farm Journal.

Cold bearing quartz has been found

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