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* *********************************** had worked the change in him. He lost the power of speech, and his mind was weakened, and after the death of the power of speech, and his mind was weakened, and after the death of his widowed wother he was an inmate of the poorhouse for two or three years. Then he became a hanger-on of the town, having no particular home, but being cared for as an object of charity. Not quite that either. He was always willing to do any work he could to pay his way. He could hear if he could not talk, and, though he seemed to have no more mind than a child of three, he got along very well. Two things the boys of the town came to learn in time—Jimmy had a streak of cunning in him, and he was revengeful.

Jimmy Landon was thirteen years old and had been looked upon as the town fool for several years when a sort of event happened in the quiet community. A stranger, who called himself Colonel Bliss and who was so crippled up with wounds that he had to see a pair of crutches arrived in tunning away. Fifteen minutes later in tuning away.

crippled up with wounds that he had raised an alarm and heard some one to use a pair of crutches, arrived in town and delivered a series of lectures on war. It came to be understood in the rear of the hotel. None of those on war. It came to be understood that he had been the colonel of a gallant Illinois regiment and that owing to his wounds and other misfortunes he was in bad financial shape. He did town fool was rolling on the ground in laughter, a man's trail over the he was in bad financial shape. He did fairly well with his lectures, and he made many friends, and when he proposed to open a singing and writing school he received much encourage He could sing, and he wrote a

The colonel took up his quarters at one of the two inns in the town, where he had the use of the hall used for



HAD BEEN CAUGHT BY A LEG IN A BEAT

dancing. He could have had the bes cancing. He could have had the best room in the house, but he did not want it. He wanted one with a back in stead of a front view. Just beneatt his windows was the roof of the kitch en, and below that was the roof of shed. From thence it was a drop or only six feet to the alley in the reer. only six feet to the alley in the rear the hotel. These things were not taken notice of by outsiders until later on. The town fool took a liking to Colonel Bliss at once. He was drawn toward him by his crippled condition. The fad had never seen anything like it in his life. The colonel could manage to get up and down stairs, but no more If he left the hotel it had be be in : carriage. Jimmy Landon started out to attach himself to the stranger as a body servant, but his unusual curiosity brought about his downfall. He had served for two weeks when the colo nel found him rummaging his trunk and sent him to the right about. Not only that, but he whacked him over the back with one of his crutches. Those whacks destroyed the boy's il-lusions. The colonel was no longer a god to him. Jimmy had reasoned if out in his silly mind that the trunk was a partnership concern and that he had a perfect right to examine its contents, and to be whacked for doing it and then to be driven away in dis-

ed when more events came alon One night the postoffice was robbed cash and stamps to the value of \$200 It was a widow who held the office and everybedy felt sorry for her. I was decided that the trick had bee done by two men who were seen loaf-ing about the streets at a late hour that night, and the sheriff failed to get any clew. The colonel heard of the robbery, of course, and seemed to take a deep interest in it. In fact, his advice was taken by the sheriff in seeking to solve the affair. Only ten days later the leading dry goods store was entered at night and \$70 in cash tak-en. As no goods were taken, the sheriff reasoned that some one in the town was the robber, but the colonel dif-fered with him. In his opinion an or-ganized gang was at work and the fellows had been frightened away before they could begin loading up their

During the next week there was nothing doing. Then a farmer who had sold a lot of cattle and had the money in his house was neatly robbed of every dollar of it. He and his wife neatly robbed were sleeping in a bedroom off sitting room, and the robber had fected entrance by using a ladder and a second story window. The sum tak-en was \$300, and now the sheriff and his deputies began to move lively. By the advice of Colonel Bliss, who hint-ed that he might add a detective agency to his schools, certain highways were watched at night. Nothing came of that, but the postoffice in a village in a contrary direction was robbed of \$100 worth of cash and stamps

The town fool could hear, and heard all about the robberies. couldn't grasp the particulars the way other folks did, but he absorbed enough of them to make him act queerly. He went about with a grin on his face, and when spoken to about the robberies he put on the most know-ing look his face had ever worn. The sheriff bought the lad 10 cents' worth of candy and tried for an hour to ge It was a brutal way of putting it, but everybody in the town of Graham had come to speak of Jimmy Landon as the town fool. It was said that the boy had been born bright enough, but at the age of five a stroke of lightning had worked the change in him. He lost the power of speech, and his mind the power of speech, and his mind the power of speech, and his mind the property of the farmer was still being talked of when a hardware store in the town was entered and robbed. In addition to \$25 in cash, the problet up \$200 worth of the robber bundled up \$200 worth of

> in laughter, a man's trail over the roofs could be traced in the thin snow, and there were tracks leading from the trap back to the bank. Jimmy Landon had suspected the man that whacked him with a crutch and set a trap for and caught him. There was no getting out of it for the colonel. First, it was shown that he was no more cripple than any one else, and, second, the plunder of his various robberies was right there in his trunk. He simply stood on his dignity and went to prison for ten years, and the town fool is still today welcome to make his home with any family in the community. The doctors say that his mind will never be any brighter, and other folks say there is no need for it

His Wonderful Method.

"You haven't been married very long, have you?" said a guide at the state capitol to a young man who was signing "Mr. and Mrs." in the register for visitors at the desk at the en-

"How did you know?" demanded the

young man.

"Oh, we get used to such people here and can tell them every time," was the response. "You haven't written that name with "Mrs." very long, have you? I believe I can tell how long you have been married from the signature," the guide continued. ture," the guide continued.
"Well, we haven't been married very

long, but I don't see how you can tell from the signature. How long has it

been?"
"Well, let me see." The guide picked up the book and scanned the name

"You have been married five days today," he said with an air of certainty

"That's right, it's five days, but I don't see how you can tell.'

don't see how you can tell."

The young wife had been sitting on
the marble bench during the colloquy,
and not until the couple went out of
the building did she tell "hubby" that the guide had accosted her in the same way and that she had told when they had been married.—St. Paul Pioneer

Bavarian Distances. In the Bavarian highlands signposts along the roads, instead of stating the number of miles or kilometers to the various villages, give the amount of time which the average peterian will supposedly take to traverse the dis-This is merely a official expression of the very general custom of the peasants in the region, who invariably tell inquirers on the roads not how far it is to a place, but how long it takes to get there. Not only that, but they make the system still more unsatisfactory to the stranger by a lit Me additional eccentricity of their own For instance, one asks, "How far is it to Oberammergau?"
"A small half hour," will be the an-

Which is puzzling until the strange learns that a "small half hour" means twenty-five minutes, "a good half hour" thirty minutes, "a big half hour" thirty-five minutes, "a small three quarters of an hour" forty minutes.

His Advice.

A young genius named McCarthy rent to Commodore Vanderbilt and gave him a suggestion which led the commodore to organize all the little railroads between New York and Chi-cago into one. Before McCarthy went cago into one. Before McCarthy went to Vanderbilt he went to a friend for advice. Here is what his friend told him about the commodore:
"Don't let him scare ye. He's as

"Don't let nim scare ye. He's as full of power as a turbine. Has r good deal c' whir in him. Likes re sistance; so does every great force. He's fought a thousand difficultier. He'll take you for another an' pitch into ye, like as not. Don't let him scare ye. If he jumps on ye, jump on him. He'll enjoy it an' begin to re spect ye. It's like puttin' a belt on the turbine—you'll take off a bit of his power and ease him down."-Denver

Rubber as Health Guard With the approval of Secretary with the approval of secretary of the Treasury MacVeagh and of Director Ralph of the bureau of engraving and printing the women of the bureau will be furnished with rubber Throng wills that sheep will be fitted. ns, while their shoes will be fitted with rubber heels. This is the result of the inspection of the bureau by a committee of women representing the National City Federation of Women. ho recently recommended the changes

in dress.

ing's Plan Feasible.

Astronomer, However, Suggests Use of Electric Light Reflectors at Night-Says Martians May Have Tried to Speak to Earth's Inhabitants Ages Ago.

time for making the experiment, be-cause, although Mars will be nearest to the earth in September, the two planets at that epoch are in apposition

the two worlds, they will be so placed that if lines were drawn from one to the other and from each to the sunthey would form a triangle and signaling would become theoretically a very simple affair.

The whole trouble lay in the fact that the builders of the alleys will have only six days and nights in which to do the work. In that time they must put down twenty-four alleys that will be so perfect that no competitor

able, especially if the \$10,000,000 proposed by Professor Pickering be placed at his disposal. This is not the first time the plan of communicating with Mars by means of mirrors has been evolved. Forty years ago M. Charles Gros, a friend of mine, made the sug-gestion, which aroused a great deal of discussion in scientific circles.

"Other savants from time to time have studied the possibilities of such a scheme, but personally I think a still better way of putting a system of mighty reflectors in practice would be by electric light reflectors at night, as the luminous projections thus thrown from the dark surface of the earth would be seen much more easily than a reflected light intense enough in it-self, but neutralized to a certain extent by the bright surface of the sunlit

"In either case the signals could cer-"in either case the signals could certainly be seen by the Martians, provided they possess instruments and other means of perception equivalent to our telescopes. The experiment might be made in any part of the world. Supposing the signals were seen and answered, the rest would be

would be just the interplanetary telegraphic 'Are you there?' Once communication is established the invention of a code of thought transmission and intelligible for both worlds would be a comparatively easy matter.

Contrary to the general belief, ordinary carpenters are not competent to build bowling alleys. They must be built by men skilled in the work—men who make a business of building allege. There is no ta continual

the Martians, if they exist, have already attempted to get into communication with our planet. It must not be forgotten that the telescope was unforgotten that the telescope was un-known 300 years ago, and only within the last hundred years have astrono-mers studied Mars seriously, so it may be that, unperceived by the inhabit-ants of the earth, Mars signaled to us thousands of years ago and, obtaining no response, abandoned the efforts, concluding that our planet was unin-

recently on the surface of Mars were not signals; they are satisfactorily explained by natural causes.

"I should add that the signaling sug-gested by Professor Pickering need not be discontinued even if no immediate results be obtained. But a period of fifteen years must elapse before Mars comes so near the earth as in September. It will come near enough every two years for light reflectors covering an area of a quarter of a mile to be visible to the sister plauet." — Paris Cor. New York Herald.

Cobless Corn Experiment.

E. P. House of Greeley, Colo., the dry farm plant experimenter, has received from H. J. Sconce of Sidell, Ill., one seed of cobless corn grown by the Illinois man. House asked for three seeds to plant in a hill, but only one could be spared, and it will be carefully tended. The cobless corn grown by the Illinois man resembles very closely the "primitive husk" corn. Each kernel grows on a parent stem, and each kernel is inclosed in its own husk, all being enveloped in one large The Illinois man has suc in eliminating the stem and by taking the very tiptop kernel of the present variety expects ultimately to evolve a perfect cobless corn. The Illinois Agri cultural college is fostering the experi

To test the water of Lake Michigan and thereby get the information neces sary to forecast the weather is the plan of Major H. B. Hersey, the plan of Major H. B. Hersey, the weather bureau inspector at Milwaukee. He says that to obtain the neces sary data will be a work which will require at least three years' experi-ment, and then there will be every reason to expect successful long dis tance forecasts can be made. He says there is no doubt that the water of the lake controls the temperature of Milwaukee, and the proposition is to ascertain the temperature of the water at the surface and at twenty-five and fifty feet below it under varying conditions for three successive seasons.

German Prizes For Operas. Publisher Curt of Berlin, Germany, offers two prizes of \$2,500 and two consolation prizes of \$500 for the best operas and librettos, which must be in German and sent in by May 15, 1910. The winning works will be performed

"You can marry her, but when you have done that it will be too late for your understanding of her to be of any benefit to you?"—Eychange. at the Municipal theater, Hamburg.

Highly Flattered.

"Your glasses," she said, "have made a great difference in your appearance."
"Do you think so?" he asked.
"Yes. You look so intelligent with them on."—Chicago Record-Herald.

SIGNALING TO MARS. BIGBOWLINGTOURNEY NOISELESS AIRSHIP.

Flammarion Considers Picker- Gigantic Task Involved In Preparing For National Contest.

APPROVES OF GIANT MIRRORS FINEST ALLEYS TO BE BUILT.

Builders Will Have Only Six Days and Nights to Construct Twenty-four. Will Use 226,000 Feet of Lumber and 254,000 Nails In the Work.

Fow persons who are interested in the coming tournament of the National Bowling association have any idea of the coming tournament of the National Bowling association have any idea of the proposition has the full approval of the eminent French astrenomer, who said:

"The project certainly is quite feasible. Signaling with light reflectors, of course, is the only practical method of attempting to communicate with other worlds, and Professor Pickering has very wisely suggested July as the best time for making the experiment, be-full and the problem has been a difficult one to solve. Experts on Few persons who are interested in

and figured for weeks on the question nand figured for weeks on the question and figured for weeks on the question so obviously that it would be impossible to reflect the sun's rays from the latter to the former.

"In July, however, while only 90,000,000 kilometers, roughly, will separate the two worlds, they will be so placed that if lines were drawn from one to the other and from each to the sun.

The whole trouble lay in the fact.

The contract for the work has been given to a firm in New York city which has assured the committee that the alleys will be the finest ever built and that no bowler will be able to de clare that he failed to roll a high score or win his match because of the alleys. Should any easy spares be missed, they say, it will be the fault of the bowler

and not because the alleys "run off" or "carry over."

Because the rent of the Madison Square Garden is \$1,000 a night, and the National Bowling association will be compelled to pay that amount even while building the alleys, it became necessary to limit the time for the work to not more than six days. This. it was admitted, would necessitate the building of twenty-four alleys in faster time than even less than half that number were ever built in the history and they without hesitation accepted

the contract.
Almost immediately after receiving the contract arrangements for the enormous work were begun. Vast supplies

who make a business of building al-leys alone. There is not a continual demand for this class of labor, and consequently men of this kind are few and scattered about the United States. So in order to prepare for this the New York firm has ordered about 100 of their men, who are located in the various cities of the United States, to plan their work so as to be able to come to New York city in time to go o work in the Garden.

The figures of the materials to be used in building the alleys have been given out and are as follows:

In the first place it will be necessary to use at least 200,000 lineal feet of yellow pine and maple for the beds of the alleys, 20,000 board feet of maple for the divisions, return ways and kickbacks and 6,000 board feet spruce and hemlock for the founda-tions.

For holding all this together 11,100

screws and 254,000 nails will be used The castings on the return ways will require 7,500 pounds of nickeled steel, and the pit cushions will be made from 4,000 pounds of leather. For finishing the beds two barrels of shellac mixed with one barrel of alcohol will be used. Then the beds will be covered with enamel polish, which will require at

Trial Trip of the George Washington. The trial trip of the North German Lloyd's new steamship George Wash-ington, the largest German vessel afloat, will take place over a measured course on June 2. The American ambassador to Germany, Dr. David Jayne Hill, who christened the George Washington at the time of the launch ing, has signified his intention to be on

A wonderful city
Has sprung in the night
Upon the map, blotting
All others from sight.
New York, London, Parls,
Are not in its class.
They'll have to take hats off
To Eeverly, Mass.

Reporters and sages
Will swarm to its door.
The cranks and the statesmen
Upon it will pour.
All capitals other
Will please go to grass.
The whole nation centers
In Beverly, Mass.

Old landmarks historic
In interest will fade,
Old shrines be as nothing
Before the new made.
The shades of the pligrims
Will mutter, "Alas,
We ought to have landed
At Beverly, Mass."

-McLandburgh Wilson in New York
Sun.

The Dilemma. "How can I ever learn to understand

that girl?"
"You can marry her, but when you have done that it will be too late for benefit to you."-Exchange.

Too Late Now. Mother—I hope you are nice to that young man who has been calling, dear. Daughter—I don't have to be now, mamma, for he's in love with me .-

Features of Craft Being Built by Captain T. S. Baldwin.

Have Solved Intricate Problem.

Captain Thomas S. Baldwin, the California aeronaut, whose dirigible airship was accepted by the United States government last year, recently made the interesting statement that the new dirigible now being built for him at Hammondsport, N. Y., will be a noiseless machine.

"I will make my new machine so devoid of noise when in operation," said Captain Baldwin, "that two men in the machine will be able to carry on a conversation if necessary in a whisper. This will be done by muffling the engine and using ball and roller bearings for the propellers. There ought to be no great difficulty in preventing excessive noise in a dirigible while in the air. The solution is one of improved construction.
"Up to the present time the main

effort has been directed toward getting in the air. Now that this has been accomplished refinements in mechanical work will follow, and the next few years, I predict, will see scores of improvements which will make airships highly practicable for

a number of purposes,"
Added interest in the future practicability of airships has recently been aroused from the criticisms made by Prince Henry of Prussia in a lecture which he recently gave at the Marine academy at Kiel, describing his trip in the immense Zeppelin airship. Among other things he regarded the noise of the propellers as a serious disadvan-tage, being calculated to betray the approach of the ship in wartime. To send orders from the bridge to men in other parts of the ship it is necessary to write them and send them in a car-rier attached to an endless wire, as it is impossible to hear a voice above the din of the motors. This difficulty has been experienced in all similar machines.

To permit the man at the motor to To permit the man at the motor to give quick orders to the man steering at the rear of the machine Lieutenant Lahm advised the equipment of the government airship with speaking tubes, and this will probably be in use when the military dirigible resumes its aerial flight this year.

Prince Henry in supposition up the re-

aerial flight this year.

Prince Henry in summing up the results of the Zeppelin invention said that the problem of reaching a fixed and not too distant point in not too unfavorable weather conditions was solved, but he thought that the ques-tion whether steerable airships were at present suitable as regular means of communication or could be em-ployed for purposes of war must be

A steerable airship, he added, could not make headway against wind above a certain velocity, and, further, the internal combustion engine is not yet ca-pable of undertaking a long distance journey. Moreover, the altitude that can be attained is limited by the fact that above a certain height, owing to the decreasing density of the atmosphere, the propellers met with less resistance, while the motors give unsatisfactory results owing to the decrease

of oxygen.

"An airship will always, more or less, be at the mercy of the wind," said Captain Baldwin. "A steamship cannot make its best headway in a storm or against adverse head winds, and the same is true when one tries to sail in changing air currents. My new ma-chine will be built for a speed of twen-ty-two miles an hour. Going against a ten mile wind, therefore, the machine will go only about twelve miles an hour, and if the wind is greater than twenty-two miles it will be at its mer-cy to just that extent. But this is the least of the evils, and I believe all the difficulties enumerated by Prince Henry will be overcome in time through improved methods of construction.

"Take the noise difficulty, for instance. No effort has thus far been made to lessen it. Muffling an engine naturally curtails some of its power. The airship people have pursued the policy that they needed the maximum power of their engines. That isn't always necessary, for the Zeppelin airship while buffeted by the winds kept affoat although one engine had ceased to work. In the trials with the govern-ment machine we frequently found it advisable to throttle the engine, as we were getting more power than we needed. The improvement in gasoline engine building no longer requires that the maximum power be used to attain satisfactory results under ordinary conditions. It is there, however, if needed."—New York Cor. Philadelphia Public Ledger.

Uses For Perfumed Salt.

Perfumed salt is coming to be recognized as just the thing for the teeth.

Another sort is recommended for the bath, and there are scores of other ways in which it is used as a tollet ar-ticle. Mixed with cornmeal, it is plac-ed in the tepid bath, and its use thus is said to improve the complexion. Physicians now advise a liberal use of salt on fruit and in food generally, especially in the spring. One time salt was regarded as drying in its effects and injurious to health and to the plexion. Now this theory is displaced. The hot water drinkers put a good teaspoonful of salt into their morning beverage.

Chance For Aeronauts. King Leopold of Belgium has offered a \$5,000 prize for the best treatise on aeronautics to be brought out this

New Speed Record For Typewriting. A new speed record for typewriting was made at Kansas City, Mo., the other night by E. A. Trefzger of New York, when he wrote an average of 109 words from copy each minute for fif-teen minutes. Trefzger was second in the international contest recently, when Rose L. Fritz won the hour con-

** protect in the protect of the pro Won Through a Dream.

the problem that comes to all of Eve's

A man great in his strength and mightier in his love had asked her surrender—had almost demanded it when he passionately tore aside convention al conversation and bared his hear and his hopes.

That she had sent him away without

an answer was not a negative reply t his wooing. She had begged for til to think, a space in which to analyze
the emotions surging in her breast.

Moreover, she half thought she loved

him, and because she was a product of the city and had dug deep in the print-ed philosophy of life she wanted her brain to sit in judgment on her heart.

"I know what you would say," periously declared Jim, the lover, am nearer the animal than you. W fatigue foliows a satiated joy of wor ing my recreation is rest-physica comfort and sleep. I find nothing to grip me in books written by mer whose lives have been cramped and narrow, by men with water in their veins instead of strong, red blood." "No, no, Jim; it is not that" inter rupted Edith.

"But it is. It is just that. You know. I am a college man. Not from

one of your famous eastern institu-tions, true, but I fancy our North Dakota brand of education will be found the equal of its older relations of Nev England. I went to please father. He was a poor man and felt that he had missed much because his school day had been few. That his son need no suffer this handicap in life he made

"I am grateful to him for the love that prompted this self denial, and I am glad that I have what learning I



LEAVE ME ALONE, JIM. NOT ANOTHE. WORD." brought back with me, but I resign a interest in morbid, fleshly decadend

for God's good out of doors.' And Stuart looked at the girl befor him wonderingly, with his eyes glow

ing with love of her.
"Leave me alone, Jim. No, not a other word. I must think; I must think. Good night, Jim." And sh watched him go out of the door and across the prairie.

Years before a palmist had told the girl that her head would rule he beart. He had called attention to the peculiar formation of the lines of he left hand and had pointed out the head line that ran straight across the palm obscuring and dominating the lesse line that represented the heart.

In a measure she believed it. A ner life she had been intensely me tal and had plunged far into the wri ings of men and women whose apo

when she collapsed physically under the strain of her labors as teacher in a city school the physician had imper-tively ordered her to get to the op-country if she longed to live.

Alone in the world, she could not i dulge in idleness, and, being exil from the schoolroom, she was at a lo from the schoolroom, she was at a los-which path to take. A friend suggest-ed that she enter a homestead in the west, and it had appealed to her. Her savings were sufficient to pay for necessary labor in clearing and breaking the land until the crops were

ready for harvest, and she had condent assurance that her work would some day repay her. As an investment, both financial and physical,

delighted her.
Stuart met her in the office of the locator in the little town which was the railroad station nearest to her de tination. One learns to read men as women at first sight in the big, pulsing west, and no half trust is given.

She was in need of guidance, her new found acquaintance bec her counselor and friend. When st spoke of getting men to help her built the two room frame house that was t be her home he came himself.

When she offered him the currer wage he accepted it, because he understood how impossible it was to d otherwise, but afterward he sent other men and contented himself with su

gestions that in reality amounted t superintendence.

Thus two years had slipped away Her health had returned, the glow i her cheeks told that, and the life in the open had re-enforced her for her old vocation-if she cared for it.

She believed it was her career though the glamour of existence close to the heart of nature held a charm she could not deny, and there conflict in her mind as to the better

choice.
Then came Stuart's love. She had grown to like him much, but with a reservation, that he did not measure

mental sym

believed she demanded mental sympathy no less than physical caresses.

To make a perfect union the man must appreciate with her the books that held her, and they would penetrate together the mysterious paths of learning to wisdom. Therein was Stuart lacking.

Slumber would not come at bidding the night Stuart told his love. She tassed feeffully as she tried to evade

OVERCOMES A BIG HANDICAP.

By GRACE BOWEN.

Copyrighted, 1909, by Associated State the fight Stuart told his love. She the fight Stuart to

me? He is dear as a friend, I know, but beyond that—what?" she said to herself.

dreams intruded, and she thought she saw herself and Stuart galloping side by side over the prairies to the west-ward. Behind them was an ocean of fire; the crackling of flames sounded in her ears; she could feel the hot, wind, born in the heart of the burning

grass, blister her neck.

On and on with the margin of safety growing narrower until within a
dozen jumps of the furrow that would
balk the fire. Her horse stumbled in a gopher hole, regained his poise. dered again, and she was thrown to the

"Jim!" she cried.

The flames were upon her now. He stid from his horse, gathered her in his arms, holding her face close to his breast to shield her from surfacetion, and staggered across the safety lina with the angry flames turning to a sullen, dead red, as if crying out maledictions on her rescuer for depriving them of their prey.

"Jim, Jim!" she shricked in her decirium. "Suppose I had loat you!"

There was a rapping at the door. Consciousness slowly returned to her, she shook recollections of the night-

she shook recollections of the nigh mare from her.
"What's the matter, Edith? Are you

hurt?" "No: I'll be out in a minute. Wait."

"No! I'll be out in a minute. Wait."
And she hastily dressed.
"You're ill," he exclaimed when she
appeared. "You are ghostly pale."
"Oh, Jim, I've had such a dream!"

"Dreams are silly things, Edith,

"Dreams are snip things, Edith, Surely you would not let one frighten you!" he soothingly said.
"But this one did. And, Jim, I know now," and her head dropped to hide the flush of her cheeks.
"Yes?" said Jim, not comprehending.
"What you asked me vesterday."

"What you asked me yesterday." "Sweetheart! And your answer?" He eagerly ran to her.
"Yes, Jim, I love you." And in the embrace that followed disappeared the

artificialities of troublesome philoso-phies in the depth of an emotion primitive and elemental. Guarding a Nail.

A gentleman in Jerusalem told me hat he found a Turkish soldier on

guard in some part of the Church of the Holy Sepulcher, where it was not usual for a sentry to be, and inquired of him why he was there. replied, "It is my duty to watch that nail."

Asked why, he explained that the Latins or the Greeks—I forget which— had driven the nail with the view of hanging a picture; that a rival sect had furiously objected, saying that it man intriously objected, saying that it was an interference with their property and wanted to pull out the nail; that thereupon the Turkish government had intervened and set him to watch the nail and see that no picture was hung upon it and that it was not pulled out.

To allow the picture to be hung would have been to admit the claims of those who drove in the nail. To allow it to be pulled out would have been to admit the claims of those who objected to the driving in of the nail. Therefore the nail must be preserved and the picture must not be hung, and to see that this was so an armed s try must watch day and night. I aught I know he may be watch still.-Rider Haggard's "A Winter Pil-

The Amateur Gardener

The Amateur Gardener.
I've planted the peas in the rose bed.
I've set out some slips in the sun.
I'm wondering now with a care furrowed brow.
What the job will be like when it's done.
The names that are written in Latin
I've studied with scrupulous care,
I've mixed up the seeds of all kinds of breeds
And scattered 'em everywhere.

The scheme will work out beyond questions.
In a highly original way.
The humble string bean side by side will be seen.
With the pink and the poppy so gay,
But I tremble to think of the finish.
As over the garden I gaze.
Will they call me to eat the petunias so,
sweet.
While towards playes stend in a years.

While tomato plants stand in a vase?

Realistic. She (at the musicale) - Miss Schre er sings with wonderful realism. Der you think so? He-Yes; you can a most see the crack in her voice.—I troit Saturday Night.

A Restless Breed Mr. Sickham—No, sirree, manys wouldn't buy that dog, He's so cree between a St. Bernard and—Mr. Povey (who is not enthusiastic)—And a St. Vitus?-Puck.

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