ONE VIEW OF MARRIAGE.

I must give up my billiards, my beer and Never think about matinees, races or bars. And make my small income in some man-

ner do, To furnish food, clothing, et cetra, for two. The girl may be pretty and loving I grant— Perhaps she can cook, but more likely she She may play the piano for "all that it's

No marriage for me, it's too much of I think I am far better off as I am. ANOTHER VIEW. I'm weary of bachelor's life. I declare.

Of a little hall bedroom and boarding-house

No pleasant companionship, nothing at all; I long for a home, be it ever so small— For a home and a wife who is cheerful and If "union is strength," why, my notions are My wages are small, but I think they will With a little economy, nicely for two.
I've my eyes on a girl, and I'll ask her—
that's flat.
So off with my slippers, and ho! for my hat!

Beauty and Extravagance.

Bo women look prettier for all this increased expenditure? Oldish men say, "Ah, there are no pretty girls now, such as there were when I was a young fellow." Young men say, "What guys women made of themselves before the present style of dress came in." of it, but frequently in spite of it; while a plain woman is often enough stylish in her get-up, taking especial trouble to be perfectly correct in details since she cannot hope successfully to compete in point of looks. Extravagance, then, is by no means necessary to the setting off of beauty, and as for the common excuse, that lavish expenditure is good for trade, it furnishes a knife that cuts both | lines of a hymn well-known to ker:

If expenses increase in one direction they must necessarily be limited in another; and if one set of tradesmen get the Benjamin portion of a man's income (through his wife and daughters), some other sets obtain less than they otherwise would. There were of course, extravagant women in the days of crinoline and back chair, but their very extravagance would now almost be considered as economy. As compared with the powers of spending money of a woman of to-day, it was "as moonlight unto sunlight and as water unto wine." With all these blue, yellow and scarlet ribbons for temperance in drink, will no one start a white ribbon for temperance in costume? It might be at first difficult to obtain recruits, but there certainly are a few women of England who have been secretly hoping for a backward tide in the flow of present extravagance, and who would gladly hail the initiation of far different state of things-a reaction in favor of simplicity and a purer taste.

Of Charlotte ex-Empress of Mexico hair has whitened, but her health is attack of madness which followed her being told of the execution of Maximiing many hours in playing duets with one of her ladies of honor, and also shows much interest in her garden. When the weather is tine she walks a great deal in the park surrounding her a dog which the Queen of the Belgians one day rescued from some boys who were tormenting it, and gave it to her sister-in-law."

Religious Sentiment.

When there is alarm lest the foundations will be shaken, because old traditional views are proved incorrect, it is wise to listen to the words of those "To me," says Prof. James D. Dana, "the first chapter of Genesis is greatly illumined by the revelations which science has made. I see nothing in modern developments to shake my faith in its inspired announcement rightly interpreted, or in any of the essential

"I AM WRONG."-Let any one try it, and he will find that so say in earnest, "I am wrong," is the most diffit always shows that we know ourtake to produce an amendment of life. No man can reform while under the conviction that his deeds were virtuous rather than vicious. It is only a conscious sinner that can become a penwithin us that we err, are as manifold and most necessary step; to amend will follow as effect follows cause. The prayers offered confessing our sins are innumerable, but God alone knows how few confessions are made in the ly sub-soil through which the sur-

fluence when rightly used. What an effect, or at any rate without the in- dark, scowling and dejected one. It in her sleep, and goes out into the backincalculable portion of domestic strife jurious results which follow the prac- also had four arms. The rest of the body yard and chops wood. Her father and dissension might have been pre- tice of the deep plowing on stiff clayey was natural. The deformity was chris- regrets her somnambulism, but he vented. How often the quarrel, which, soil,

by mutual aggravation, has perhaps terminated in bloodshed, might have been checked in its commencement by a well timed and judicions silence Those persons only who have experienced it are aware of the beneficial effects of that forbearance which to the exasperating threat, the malicious sneer, or the unjustly imputed culpa-But as for her washing-why, heavens and bility, shall answer never a word. And there are not wanting instances were the reputation, the fortune, the happiness, nay, the life of a fellow-creature might be preserved by a charitable silence either by the suppression of some condemning circumstances, or by refusing to unite in the defamatory allegations. In silence, too, there is safety always.

COMFORT IN SICKNESS, -A minister on one of his flock, a lady, who was feeble and rather desponding. When asked very tenderly about herself, her reply was, "Weak-oh, so very weak!" And then she added, that she had been that day much troubled in mind because she had found it impossible to govern her thoughts in meditation and prayer, so much so, that "She had kept going over and over the same thing again and again." "My dear friend," replied the pastor, "there is provision in the gospel for you here. Our Lord Jesus Christ, when The truth is, probably, that a pretty his soul was exceedingly sorrowful, woman charms in any dress, not because three times prayed, and spoke the same words." In a moment her face was lightened up. Her trouble was gone. In similar circumstances, Dr. Stoughton, of London, entered the room of one sinking under pulmonary disease. "How are you feeling to day ?" "Weak-oh, so very weak!" He looked at her pale, sad face, and with half a smile on his own face, repeated the first two

"When I am weak, then I am strong; Grace is my shield, and Christ my song. The effect was remarkable. Her countenace changed, lighted up with a gladness that never left it, but shone from it even in death.

"I am useless now-quite laid aside," said a devoted Christian man in a time of sickness to a friend who came hoping to speak a word in season. The sick man was calm and patient. The words of his friend, however, seemed to aid him in no way, till, in going away, he said with true feeling, "You think you lie there useless; but the sight of you, to-day, has taught me what will send me on my way with stronger faith and confidence." The idea of having helped another at once touched a chord in the heart of the sick believer who was left in his chamber with his cup brimming

After Two Centuries and a Half.

Few more unlikely repositories of a love token, or tender pledge of the af- roared, but at all times little Matthew an exchange says: "Her splendid black | fections, would suggest themselves, one | was under the impression that he was would say, to even the most inquisi- in reality the only protection that good, and she has recovered from the tive collector of such relics than, let us James had. The last report of this say, a chimney cowl, or the foundation double boy says he was in perfect stone of an Asylum for Incurable Trilian. She is very fond of music, spend- cyclists. Yet a lock of hair once bestowed by some generous maid upon a too-secretive lover has recently been that a crowd always followed him on discovered in a locality far more wildly the street. His mouth was so capacious improbable than either of those indicat- that he could place a muskmelon in it ed above. A few weeks ago, upon the as easily as the small boy of to-day Chateau de Vouchant, and plays with farm of one Siam Evans, near Bethel, could a cherry. He was four feet four Oregon, (Eng.), an oak tree, three feet six inches in height, and the distance from up into planks. One of these in due twenty-three inches-over one-third his ersing its substance. This knot, excised from the plank out of sheer curiosity by one of the workmen, proved who have earned a right to speak. lock of bright red hair, to which, as the dren presenting far more astonishing things, we know, are neither rich nor their abdomens. rare, but wonder how the devil they got there!" Further investigation demonstrated that a hole had been bor- Judith, then carried her around for truths taught in the Bible. - Golden ed into the trunk of the oak tree with sixteen years. They had small-pox and freighted with love's gift, had been they had independently of each other. cult speech he can make. And yet, it the wound inflicted upon the tree had amination revealed the fact that they is the noblest of all. Very often, in- healed over the plug so effectually that | could not have been separated. Judith, deed, it is true that any one of us, and the portion of the trunk under which who was a very beautiful girl, had a the ruddy lock lay concealed exhibited lover when she was 18, who tried for a elves. It is the only possible road to no fewer than two hundred and fifty long time to persuade her to marry him "rings," each one representing a year's in spite of the load she was doomed to the hiding-place of his mistress's ring- lover for poor Helena. let. The difficulty of keeping a secret itent one. The proofs around us and forever has seldom been more quaintly forehead. At the age of 11 one died, as the variety of ways that proof can | this heart of oak has been compelled to be made. To acknowledge is the first | yield up its charge after preserving it | back of the head, at the back, and in so rigorously throughout two centuries

A loamy soil, with a loose gravelplus water easily drains away, SILENCE .- Silence has a kindly in- may be deeply plowed with good contented countenance, and the other a A Rockford, Alabama, girl gets up

and a half.

Monstrosities.

Authenticated Cases Which Make the Slamese Twins Appear Normal.

"He is a very devil in royal skin," was a remark made of Henry VIII when he procured a divvorce from Anne Boleyn, but the najerity of readers of English history are unaware of the fact that, although considered the most beautiful woman of her day, she had congenial deformities. There were six toes on each foot, and she had three breasts in a straight line across her chest, and with these deformities her royal spouse became disgusted to such a degree that he procured a divorce from her. There are numerous cases of this deformity recorded. One, three, four, in Dublin, some years ago, made a call live and even more breasts have been reported as belonging to one individual. These supernumeraries are sometimes in a straight line with the normal onesagain, under the arm or on the hips. Several cases where they were on the back, and in one or two cases they are reported as forming diamond and tri angular shapes. There is one case recorded where the female had eight breasts-four on each side. Many of the numerous cases of defor-

> mity reported surpass belief. There was a monster at the Court of St. James, who was 28 years of age at the time the observation was taken. He was perfect in every way but one. He possessed two heads-one of which was very smart and the other very stupid : the stupid one kept him in so much trouble that all his time was spent in allowing his smart one to get him out of the scrapes his other head had caused. His stupid head died a short time after this report, and the whole man lived for ten days after, until, the dead head had almost separated from the body by decomposition. Valentine and Horne relate the case of a child Bengal who was the unlucky possessor of two heads. In this case the heads were placed one on top of the other, and joined very closely together. They were both perfect in formation. Sometimes one of the heads would be asleep and the other awake. If the hair of one head were pulled, the other head would cry; if one mouth were fed, the other mouth would water and show evident signs of satiation. The monstrosity lived for four years, and was in the best of health at the time of its death, which was caused by the bite of a viper. Winston tells of an Italian child 8 years of age who carried a little head under its right arm, which little head peeped out, giving one the imression that the body of the little head was buried in the somewhat larger body of its bearer. The little head was christened Mathew and the larger one was christened James. If little Matthew's ear was pinched James

A story is told of a Moor in Tunis, 30 years of age, whose head was so large inches in diameter, was felled, and sawn his chin to the top of his head was course found its way to a carpenter's height. Benventi saw a lad well proshop, where it attracted attention by portioned as to his head. At the age of an odd-looking branch-like knot trav- 7 the head began to grow rapidly, so that when he was 27 years old his face and his head were fifteen inches long and thirty-eight inches in circumto be a hollow peg or yew, containing a ference. The number of double chilobjects "in amber" referred to by Pope | features than the well-known Siamese in his epistle to Dr. Arbuthnot, were twins is large. Buffon relates the pecularly applicable, the lines: "The history of two girls who were joined at

At 6 years the little blonde, Helena, became paralyzed. The taller brunette, an inch auger, and that the plug of yew measles in common. Other diseases driven into the aperture thus prepared At 22 Helena died of fever, and Juditha for its reception. In the course of time | few minutes after. A post-mortem exgrowth of the brave old oak, chosen carry through life. "Every lassie has A. D. 1632 by some careful swain as her laddie," but there is no mention of a

Munster tells of two girls attached at the illustrated than by the accident that and the operation for separation killed the other. Cases of pairs joined at the every conceivable way may be found without number. The double-heaedd child of Oxford, England, attracted con- ing the blacksmith trade. She says it siderable attention. It lived for some may come in good some day, and she "Ime. The peculiar feature was that does not like dress-making and other one head possessed a bright, smiling, tame occupations. ened Martha and Mary. Liceti, an- always leaves the axe handy.

other authority, tells of a case in which a child had a natural body and lower extremities, but possessed seven heads and seven arms, and lived about a week. An odd story is told of the old surgeon Zuliomtius, who had performed the operation of making an artificial nose for a man. The material used was procured from a hog. The operation was a success. A child born to him about one year after had an outside of his body. He had protected and polished by the wooden block. it instinctively, and had caused him no trouble. A case mentioned in one of the late medical works is that of a have delighted the hearts of the boys of wood-chopper who met with an accident all nations for hundreds of years. Marthat laid open his stomach. He was fed bles thus made are known to the boys through this hole, the food being simply as "Chinas" or "alleys." Real chinas placed in the stomach, where the process | are made of porcelain clay, and baked of dizestion could be watched at ease. like chinaware or other pottery. Some He was of wonderful assistance to phy- of them have a pearly glaze, and some siology undoubtedly, and his general of them are painted in various colors health did not seem to be impaired by that will not rub off, because they are this unnatuarl manner of feeding. The half-crazy quarryman who had a crowbar driven through his head recovered, and became a Justice of the Peace. One of the most wonderful authenticatcap removed for some disease of the brain. He recovered and adopted the profession of a beggar. His stock in his cup-which cup was the top of his own skull.

Home Economies.

Copperas mixed with whitewash upon the cellar walls keeps vermin away. Drain pipes and all places that are sour or impure may be cleansed with

Good fires should be kept up during doors and windows be kept open.

lime water, copperas water or carbolic

Excellent shampoo is made of salts of tartar, white castle soap, bay rum and lukewarm water. The salts will remove all dandruff, the soap will soften the hair and clean it thoroughly, and the bay rum will prevent taking cold.

a disagreeable smell when boiling is because the process dissolves the essenit will thus acquire greater sweetness.

To extract ink from cotton, silk or woolen goods, dip the spots in spirits of hours; then rub thoroughly between the hands, and it will all disappear without changing either the color or

texture of the fabric. A bottle of aqua ammonia is invaluable to the housekeeper. A spoonful put in the iron pans and kettles in which meat and vegetables have been cooked will remove all grease, and make the cleansing of these a very easy operation. One of the best washing fluids is made by mixing equal parts of turpentine and ammonia. This fluid makes rubbing almost unnecessary, while it whitens the clothes without rotting them. House plants are very much stimulated by giving them water which contains a small quantity of ammonia. Two spoonfuls to a quart of water are

Women.

their mothers to a seaside hotel every summer for one month.

The empress Eugenie in her palmy days ate an onion at six o'clock every morning to preserve her complexion.

When Queen Elizabeth died twentyseven fans were found in her wardrobe. One of them was valued at £400; the handle was covered with diamonds.

In New Orleans lives a woman who went through the civil war on the confederate side, and was promoted to a lieutenancy before she was discovered. "I would like scalloped oysters,"

she remarked. He answered, meaning to be funny, "I don't know how to scallop oysters." "Then bias some," said she.

In the east lives a girl who is learn-

How Marbles are Made.

Marbles are known from the Latin word "marmor;" by which similar playthings were known to the boys of Rome two thousand years ago. Some marbles are made of potters' clay, and baked in an oven just like earthenware is baked but most of them are made of a hard kind of stone found in Saxony, unmistakable hog's nose, and a short Germany. Marbles are manufactured time after the old hog was killed, when | in great numbers, and sent to all parts both the old man's nose and that of his of the world, and even to China, for child rotted away. This apocryphal the use of the Chinese children. The story is told, no doubt, to illustrate an stone is broken up with a hammer into old superstition. There is an odd case little square pieces, which are then reported of a man in the prime of life ground round in a mill. The mill has a who surprised the physician he consult- fixed slab of stone, with its surface full ed by telling him he had never been of grooves or furrows. Above this a flat sick, had never taken medicine, and block of oak wood, of the same size as had called out of curiosity, because he the stone is made to turn rapidly felt a little out of sorts. This man had around, and while turning, little streams a large cup-shaped piece of clothing of water run in the grooves and keep made of some solid substance, which he the mill from getting too hot. About said he wore to protect a part that was one hundred of the square pieces of very tender. On examination it proved | stone are put into the grooves at once, to be his heart, which was literally on the and in a few minutes are made round

China and white marbles also are used to make the round rollers which baked in, just as the pictures on plates and other tableware.

Glass marbles are known as "agates." They are both made of clear and colored glass. The former are made by taking ed cases of artificial deformity is that of up a little melted glass upon the end of a Frenchman, who had the entire skull an iron rod, and making it round by dropping it into an iron mould, which shapes it, or by whirling it around the head until the glass is made into a little trade was allowing givers to produce ball. Sometimes the figure of a dog or physiological experiments by pressure a squirrel or a kitten, or some other obon his brain. The fee was deposited in | ject, is placed on the end of the rod, and when it is dipped in the melted glass the glass flows all around it, and when the marble is done the animal can be seen shut up in it. Colored glass marbles are made by holding a bunch of glass rods in the fire until they melt, then the workman twists them round into a ball or presses them in a mould, so that when done the marble is marked with bands or ribbons of color. Real agates, which are the nicest of all marbles, are made in Germany, out of the house cleaning time, even though the stone called agate. The workmen chip the pieces of agate nearly round with hammers, and then grind them round and smooth on grindstones.

Scientific.

A SURE REMEDY FOR A FELON .-The reason why cabbage emits such Take a pint of common soft soap, and stir in air-slacked lime till it is of the consistency of glazier's putty. Make a tial oil The water should be changed leather thimble, fill it with this compowhen the cabbage is half cooked, and sition and insert the finger therein, and a cure is certain.

IMPROVED MORTAR. -- Sawdust it is said by some one to be better than hair turpentine and let remain for several in protecting rough cast from peeling and scaling under the influences of frost and weather. The sawdust should be first dried and then thoroughly sifted, in order to remove the coarser particles. A mixture is then made of two parts sawdust, five parts sharp sand, and one part cement, which should be thoroughly stirred together and then incorporated with two parts of lime.

A paste of equal parts of sifted ashes. clay and salt and a little water cements cracks in stoves and ovens.

In the opinion of the Scientific American there is a possibility that the wonderful comet of 1812 may make its reappearance before the year closes.

petual clock was started at Brussels, An up draught is obtained in a tube or shaft by exposing it to the sun; this draught turns a fan, which winds up the weight of the clock until it reaches relieved by the black velvet dress of the top, when it actuates a brake that the lady. It was long before I A Boston lady takes thirty babies and stops the fan, but leaves it free to start could make up my mind to end the again after the weight has gone down a little. This clock was keeping good time in June, after running continuously for nine months.

> How the Human Organism Pro-TECTS ITSELF .- The organism of the human body is a self-regulating apparratus. Every interruption of its northe disturbing cause. If a grain of play with me." caustic potash irritates the nerves of The eye would wash it off by an immeate flow of tears. A larger quantity of the same substance could be swalsoon find means to eject it. The bron- he had to mind the sheep. chial tubes promptly react against the After this Jane saw some birds in a or splinter fastens itself under the skin, their nest, so had no time to waste. suppuration prepares the way for its removal. If the stomach is overloaded with food it revolts against further in-

These automatic agencies of the organism generally suffice to counteract the disturbing cause, and the sensory symptoms accompanying the process of reconstruction constitute merely a plea for non-interference. The suppurating tissues push the thorn outward, and resent only a pressure in the opposite direction. The eye volunteers to rid itself of sand dust, but remonstrates against friction. The rum-soaked system of the toper undertakes to eliminate the poison, and only asks that the consequences of the outrage be not aggravated by its repetition. But if that plea remains unheeded, it finally takes the form of the emphatic protest called disease. For, even in its urgent manifestations, the reaction against a violation of nature's health-laws, it is a cry for peace rather than a petition for active assistance in the form of medication. "Accustom yourself in all your little pains and aches," says Dr. Jennings, "and also in your grave and more distressing affections, to regard the movement concerned in them in a friendly aspect-designed for and tending to the removal of a difficulty of whose existence you were before unaware, and which, if suffered to remain and accummulate, might prove the destruction of the house you live in-and that instead of its needing to be 'cured,' it is itself a curative operation; and that what should be called disease lies back of the symptoms which, in fact, are made for the express purpose of removing the real disorder or difficulty."

Snakes as Family Pets.

The following interesting observation on the intelligence of snakes shows, not only that these animals are well able to distinguish persons, but also that they possess an intensity of amiable emotion scarcely to be expected in this class. A writer to the London Times thus describes the behavior of some pet snakes kept by a gentleman and a lady of his acquaintance:

"Mr. M after we had talked for a little time, asked if I had any fear of snakes; and after a timid 'No, not very,' from me, he produced out of a cupboard a large boa-constrictor, a phython and several small snakes, which at once made themselves at home on the writing table, among pens, ink and books. I was at first a good deal startled, especially when the two large snakes coiled round and round my friend, and began to notice me with their bright eyes and forked tongues; but finding how tame they werell ceased to feel frightened. Afte a short time Mr. M---expressed a wish to call Mrs. --- and left me with the boa deposited on an arm chair. I felt a little queer when the animal began gradually to come near, but the entrance of my host and hostess, followed by two charming little children, put me at my ease again. After the first interchange of civilities, she and the children went at once to the boa, and, calling it by the most endearing names, allowed it to twine itself most gracefully round about them. I sat for a long time, lost in wonder at the picture before me. Two beautiful girls and their charming mother sat before me with a boa-constrictor (as thick as a small tree) twining playfully round the lady's waist and neck, and forming a kind of turban round her head, expecting to be petted and made much of like a kitten. The children, over and over again, took its head in their hands and kissed its mouth, pushing aside its forked tongue in doing so. The animal seemed much pleased, but kept turning its head continually toward me with a curious gaze, until I allowed it to nestle its head a moment, up my sleeve. Nothing could be prettier than to see this splendid serpent. More than twelve months ago a percoiled all around Mrs. M--- while she moved about the room and when she stood to pour out our coffee. He seemed to adjust his weight so nicely, and every coil with its beautiful marking was

Idleness.

visit.

Jane Rice was a very idle girl; she liked to spend all her time at play.

One day, as she went to school, she saw a little bee among the flowers, mal functions excites a reaction against "Pretty bee," said she, "come and

"No," said the bee "I have no time the palate, the salivary glands try to to play with you, I must haste away to remove it by an increased secretion. get honey for my hive. Soon the winter will come, and the flowers be gone, so I must work while the sun shines."

Then Jane saw a dog in the field, and lowed only under the protest of the tried to get him to play with her; but fauces, and the digestive organs would he only wagged his tail and ran off, as

obtrusion of foreign substances. The tree, and tried to get them to play with sting of an insect causes an involuntary | her, but they had no time to play ; they twitching of the epidermis. If a thorn | were busy picking up straws to make

"Well, well!" said Jane Rice, "it seems I am the only one idle, so I will hurry on to school, and try to learn my