# About the House.

SWEETHEART AND WIFE.

If sweethearts were sweethearts alway Whether as maid or wife, No drop would be half so pleasant In the mingled draft of life.

But the sweetheart has smiles and brandy. blushes.

When the wife has frowns and sighs, And the wife's have a wrathful glit-

For the glow of the sweetheart's eyes.

If lovers were lovers always, The same to sweetheart and wife, Who would change for a future of Eden

The joys of this checkered life?

But husbands grow grave and silent, And care on the anxious brow, Oft replace the sunshine that perished With the words of the marriage vow.

Happy is he whose sweetheart Is wife and sweetheart still; Whose voice, as of old, can charm him; Whose kiss, as of old, can thrill.

Who has plucked the rose to find ever Its beauty and fragrance increase, As the flush of passion is mellowed In love's unmeasured peace?

Who sees in the step a lightness; Who finds in the form a grace; Who reads an unaltered brightness In the witchery of the face

Undimmed and unchanged. Ah, happy Is he crowned with such a life; Who drinks the wife pledging the sweetheart, And toasts in the sweetheart the

wife.

### THE POTATO.

We do become so tired of seeing the same dish before us every day. Now a plain boiled potato is a good old standby, but variety, it is said, is the spice of life, so here is a little of the "spice."

Scalloped Potatoes.—Cut cold boiled potatoes very thin and small, and place a quart of them in layers in a baking dish, season each layer with salt, pepper, and little bits of butter. Cover with a gill of cream or very rich milk, grate bread crumbs over the potatoes, season again with salt and pepper, and small bits of butter, and bake until thoroughly heated and brown.

Saratoga potatoes.—Pare two large potatoes, and cut in very thin slices into a pan of cold water; let them stand ten minutes; take out a few pieces at a time, dry them on a soft cloth, and throw them into boiling lard; when a light brown, take up with a skimmer, four pieces, to be set together. and lay on brown paper to drain; dredge with salt, and serve hot.

Potatoes and Cheese.—Cut five or six boiled potatoes into thin slices and put them in a baking dish. Take two tablespoonfuls of butter and melt in a granite saucepan; add to it one tab espoonful of flour, and stir until thoroughly blended. Then add one-half pint of soup stock and the same amount of milk. Stir until well mixed then remove from the fire, and add two-thirds of a cupper. Pour the whole over the sliced potatoes; sprinkle bread crumbs over the top, and put in the oven to brown.

ed potatoes with one tablespoon of salt, It is also very probable, says a histor- with one marvellous railroad across in one quart of water; when done drain and press through a potato press;, mix with one even teaspoonful of salt, onehalf even teaspoonful of pepper, two ounces of butter, the yolks of three eggs, one-half gill of cream, and four ounces people have wondered why the index of grated Parmesan cheese. Mix well, has not been chosen. The Hebrews had and form the mixture into round balls done so, and the custom has been handthe size of an egg. Sprinkle some flour ed down to us in the persons of the King." on a pastryboard, roll the potato into Roman Catholic Bishops, who wear a long shapes, thick in the centre and pointed at the ends; brush them over with beaten egg; make two slanting incisions on top of each, lay them in a buttered pan, brush over again with egg, and bake to a fine golden color in a hot oven.

# SOME GOOD DESSERTS.

An entire dinner may be spoiled by the dessert. For the benefit of the cook who has to cater to a family of epicures the receipts for the following desserts are given.

To serve a melon of ice-cream first line a melon mold with pistachio icecream. Then fill the centre with pink ice-cream mixed with a few small chocolates to represent seeds, or the mold may be filled with French ice-cream, which is yellow and mixed with blanch- teration in one of the "lovely creations," ed almonds. When the melon is unmolded sprinkle with chopped brown almonds. This will have somewhat the effect of a rind.

sert. To prepare it the following in- ly sewed in the garment. The sewing gredients are required: One pineapple, woman smiled and clapped her hands powdered sugar enough to make it very |-she had been employed in a Parisian sweet, three level teaspoonfuls of va- dressmaking establishment-and then nilla, three tablespoonfuls of jamaica she explained the riddle. rum and three times the bulk of the "It is a superstition," she said. "When onel North went out again, remained poison soon become apparent. He ap- 20 gallons or more of the oil is allowed apple and cut a few slices of it into a the sewing girls in the different apart- ed there five years, and then returned pears depressed, complains of nausea to escape into the sea. bowl. Sprinkle with powdered sugar ments and the girls behind the count, to England with an interest in nineteen and loss of appetite, is nervous and irriand a very little rum. Cover and set ers learn that the house has received different companies, which he had form- table, and his heart acts in an irregular stormy the sea may be, the vessel lies away until wanted. Grate the rest of an order for a big trousseau, they ber ed. Gradually he got more and more manner. It may even be enlarged or the pineapple into an earthenware bowl, siege the head dressmakers and ask control of them, until at the time of dilated as a result of the constant ir-Add to it the vanilla, rum, and sugar, them to stitch into the wedding gown his death his only partner was Mr. ritation produced by the poison in his Set the bowl over ice and stir until very especially a single hair from their Jewell, the English Consul at Iquique. | system. cold. Meanwhile have ready beaten heads. This hair is so fine that it is During the last Chilian revolution Col- In the typical cigarette fiend one may over a pan of ice the cream, which easily concealed and cannot in any way onel North's vast interests were put find any one of the following conditions: should then equal three times the bulk mar the beautiful wedding gown. The in great jeopardy, for he openly espous- Catarrh of the throat, nose and larynx, of the fruit. Fill an ice-cream mould head dressmakers very often humor ed the cause of the insurgents, and usually of a chronic nature; catarrh of with the mixture. Fit the cover on the girls. closely, cover the joint with a strip of "The girls when they go home at Balmaceda was overthrown Colonel and various disturbances of vision. muslin dipped in melted butter to keep night tell their girl friends that a out the salt. Pack in salt and ice, the hair from their heads had been stitched Government he helped to establish, and layers of ice being three inches and salt into the wedding gown of Miss Sorandone inch deep. Cover with a carpet and So, and the lucky one is immediately en- wealth at the time of his death has serious character. It is said that acuset away in a cold place for three hours vied. She will be married very soon, been variously estimate: at oetween ity of vision is sometimes reduced to at least. When ready to serve turn out her associates say. the cream, place around it the slices of pineapple and its syrup and serve.

Plum pudding glace is not very good for epicures troubled with indigestion, but it makes an exceptionally good dessert. First make a chocolate ice-cream using the French ice-cream mixture, towel. It is a new style of bath towel, sary. Here John of France wooed the of a serious character than all of the Have a scant three-quarters of a pound consisting of a full suit of heavy blot- daughter of his captor; here Richard other articles put together. of mixed fruit, composed of seeded rai- ting paper. A person, upon stepping II. welcomed Leo of Armenia; and sins and currants boiled until plump, out of his morning tub, has only to ar- here Henry IV. married Joan of Na- In France, bicycles are taxed at the the hour of trial we are by God's grace thin slices of citron and a few candied ray himself in one of these suits, and varre. The greatest landscape artists rate of about \$2.25 each per year; the strong enough to bear.—Canon Far-

and let them stand long enough to be a little softened. When the cream is frozen drain the fruit and mix it with the cream, turning the dasher for a few minutes to get it well mixed, and HIS EARLY LIFE AND HOW H again hardened. Place it in a melon mould and pack in ice and salt. Serve with sauce placed around it on the cream, flavored with a little kirsch or

### FASHION FANCIES.

Some of the new bicycle costumes

show white cloth facings. Graduated rows of braid look extreme-

ly well on the skirt of a street gown The very latest designs in new umbrella handles are of mother-of-pearl A combination of black velvet ribbon and white lace promises to be the

rage. on stylish waists, the chiffon being put under the lace in most cases.

Extremely small waists are no longer the fashion, as the average corset now measures from twenty to twenty-

one inches. Spring capes bid fair to be gorgeous affairs, as lace, embroidery, jet, spangles, and elaborate neck ruchings all

enter into their make-up. Two skirts for one bodice is an innovation, but one likely to gain ground, and the additional cost entailed can be

versally popular as the extra waist. Parasols of embroidered grass linen promise to be popular in conjunction with waists and costumes of this ma-

terial. make very useful and dainty gowns when lined with nuns' vailing.

The latest skirts are flat in front the gores slanted on one side only. Blouse bodices are made with apron

in waists of Persian velvet, the bib being of satin embroidered with jet and spangles. For a fashionable coat the skirts,

sleeves, and coat itself should all correspond as to material, while the vest may be wide or narrow, and of a second material. Fichus are in every shape and size

with selvidge edge, or of cream-white Brussels net with insertions and edging of Valenciennes lace.

stores in New York are importing jack-

ets of lace woven by hand in three or A simple coat has the godet basque and belt, and is especially becoming to shape in the back, and the soft full vest is of fine tucked lawn trimmed with

### THE WEDDING RING.

rows of narrow Valenciennes edging.

ful of grated cheese, three eggs, well from Egypt, and was subsequently ad- fect of this comparatively new fer- himself with one of the most deadly of beaten, salt and a speck of cayenne pep- opted by the Greeks and Romans. In tilizer was marvellous. So he began all poisons—a poison classed with pruschoosing the fourth finger of the left in a small way to purchase nitrate, sic acid because of the minute doses rehand the ancient Egyptians were in- and continued it for twenty years. quired to kill men and animals. Serve in the dish in which they were fluenced by a belief to the effect that | Finally, he was able to erect factories Potatoes Viennoise.—Boil eight peel- direct communication with the heart. to each. Then he connected them all ian, that the old Egyptians attributed the slopes of the Andes, from Pisagua the fourth finger to Apollo-the sunto whom gold was consecrated, hence wonderful nitrate is snipped to the the ring or symbol to the deity. Some | fields of agriculture in Europe. Then fourth finger of the left hand during the engagement, but is placed on the ever, set on foot immense commercial right hand after marriage. In the Greek Church the priest slips the wedding ring on the fourth finger of the bride's right hand. In Spain, instead railways in the nitrate fields, which of being a simple band of gold, the wedding ring is inlaid with precious stones, and resembles any ordinary ring. It is worn with less regularity than don £70,000 to pay off a mortgage. in other countries, and always on the fourth finger of the right hand.

# SUPERSTITION.

In a beautiful trousseau recently made for a bride by a noted Paris dressmaker a queer discovery was made by chance. It was necessary to make a slight alwhen the sewing woman discovered a long silken hair carefully stitched into the gown. There could be no mis-Pineapple mousse make a dainty de- take; the single hair had been purpose-

is to be put is that suggested by the

MADE HIS MANY MILLIONS.

same dish. Make the sauce of whipped | English Monte Cristo-How the Dead Man Created a Unique Position for Himself by the Magic Use of His Millions-His Wonderful Palace.

Colonel John Thomas North divided the honours with Gladstone, Wales, Cardinal Vaughan, Salisbury, and Rothschild of being one of the foremost men in England, says the New York World. The fiction of the Count of Monte Cristo reads as much like fact as the life story of this wonderful production of modern money-making possibilities. Colonel North was Lace and chiffon are used together born in a village of Yorkshire, near of race horses to this country in charge in a short distance of their eyes. They Leeds, January 30, 1842. His father of Colonel Thomas P. Ochiltree. The was a Church warden, but for his limited income he depended on the races, but the success of the stable was sale of coal. There was nothing espe- not what it would have been had the through the glasses he was no less surcially remarkable about the boyhood horses been properly placed. Nine thorof North. He was a healthy, rather stolid Yorkshire lad, and at the age of 15 he had a meagre Common school Arturo, and Sir Frederick Roberts, that he might construct a curious education. At that age he was apprenticed to the firm of Shaw, North and Watson, of Leeds, the North of found amazement of the "talent." trusted to keep them from being as uni- the firm being a cousin of his father. He remained with this firm for eight years, and then obtained a responsible some reason failed to do so. In cours- a valuable help it would be to the position with the big Fowler Locomotive and Steam Plough Works, of China silks, with all-over Persian pat- Leeds. He was then earning an interns, are not very expensive, yet they come sufficient to support a wife com- came master of the Mid-Kent hounds, fortably, and he married Miss Jane Woodhead, daughter of the town counand over the hips, full in the back and cillor and Conservative chairman of

A few months after his marriage his bib fronts, and are especially effective father died. Young North refused to take his share of his father's estate, Several years ago his only daughter, leaving it all to his widowed mother. Soon afterwards he sailed with his young wife for the west coast of as an engineer in Carrizal, Chili, for a railway company. During eighteen possible, and are made of white silk months he devoted himself with unmuslin with plain ruffles of the same flagging industry to his profession.

### THE VAST NITRE BEDS

of Peru were now beginning to be talk-Lace jackets are made to wear over ed about as a good field for speculation silk foundations, and some of the big They attracted the attention of the Dangers of the Excessive I se of Tobacco in the lamp chimney almost immediately young engineer, and he left the employ of the railroad and hurried to Peru. ing and evaporation, the nitrate of soda | deal. Where did the custom of wearing a of commerce is produced. For such we'dding ring originate? According to worn-out soils as those of England and ness of parents a child of tender years these two cocks. the Latin writer, Aulers Gellius, it came other old European countries the ef- was allowed to systematically poison a very acute nerve put this finger in of his own, and built lines of railway to Iquique, two ports from which the he needed ships, and he built them. Long before he came into any promiall South America as the "Nitrate

Just before the war broke out returned to England. He had, howenterprises in Pisagua, Iquique, Tarapaca, and other points on the west etable matter. coast. While he was in England the the Montero Brothers had financiered, became involved, and an effort was made by their agents to raise in Lon-Col. North waited until the agent came to him, and then said in his quick

"I will make you an offer, but it to be accepted or rejected before you leave this room. I will give you £95,-000 for your interest in the road." The agent asked for time to consider. Colonel North turned the key in the

"Yes, or no," he said, "before you leave the room."

"Yes," said the agent. The solicitor was sent for, the deed was drawn, and Colonel North became the controller of the railway system. Everything he touched

# TURNED TO GOLD.

He made money for himself and for absorbed by the tongue and the memall who were associated with him. By branes of the mouth and throat. a daring purchase of guano in Chili he When a boy is allowed to smoke from made \$500,000. As a result of the way one to three or more packages of cigarspent millions in their cause. When the stomach, palpitation of the heart, North got more concessions from the he made millions upon millions. His \$100,000,000 and \$150,000,000. When Col- one-third of the normal. onel North had become one of the richest men in England he set about children should not be allowed to use TOWELS FROM BLOTTING PAPER. making for himself a social position. tea, coffee, beer and wines. The most curious use to which paper He went down into Kent, and with a Tobacco, and particularly cigarettes, few millions acquired the magnificent should be added to this list, not only estate of Eltham. He bought with it added to, but placed at the head, for the recent patenting of a blotting paper all the historical associations neces- weed is capable of inflicting more injury What business have we to be sad in cherries. Pour over them a little sherry in a second he will be as dry as a bone. of Europe laid out his grounds, the tax yields about \$400,000 per annum. rar.

gardens of the tropical lands were ransacked to enrich his conservatories, and the ancient galleries of all Europe contributed to his art collection. The bluest blood of the most famous study of England was bought for his stables, and his hounds were picked from the

noblest kennels of Great Britain. Then Colonel North gave a ball. He had already secured the friendship of the Prince of Wales, and he gave the nobility of England such a ball as they

### NEVER SEEN BEFORE.

So many of his millions he chose to spend for social recognition of the sort that the Prince's patronage could give were laid out with the same wisdom and discretion with which they had been acquired. Colonel North became a prominent figure on the turf, and he had of the glasses together they peeped one of the best strings in England. through them, and were exceedingly Many of the mose aristocratic trophies were won by the rich Commoner. In 1893 Colonel North sent over a stable horses were poorly managed, and were not of the first-class. They won a few oughbreds were sent all together, including Eltham Queen, High Commissioner, Iddesleigh, Rough and Ready, over, and then the idea occurred to him A jockey named Swash came with the stable, and introduced to America the celebrated "English roll" to the pro-Swash was a monumental failure. Col- that was said to make distant things aponel North afterwards promised to send another string of horses, but for pear close at hand, saw at once what ing Colonel North achieved distinction study of the heavens. He set to work by the ownership of Fullerton, the champion greyhound of Great Britain. He went in for hunting, too, and beone of the finest packs in England. ed a lamp with a wick fitted into a He went in for military glory, and was made colonel of Tower-Hamlets Royal Engineers, a crack regiment. At the last general election Col. North stood for Parliament in West Leeds against Herbert J. Gladstone, son of the great statesman. He was beaten by 96 votes. whose \$5,500,000 dower had attracted offers from many of the noblest houses in England, created a sensation by marrying George Lockett, a young South America. He first found work business man, of Liverpool. Colonel North's son, Harry, was graduated from Cambridge, and holds a commission in the Royal Munster Fusiliers. Mrs. himself by playing a bottomless oil flask North is a matronly woman of plain over different articles. Suddenly he taste, unspoiled by riches.

### CIGARETTE POISONING.

# Any Form.

George Burroughs, of Lambertville, He acquired a practical knowledge of N. J., died a few days ago of nicotine steam engine was that of condensing the art of producing the nitrate from poisoning. A simple and matter-of-fact the steam in the cylinder. Savary slight figures. The wide collar is cape the raw material. Lying imbedded in announcement this. The average readthe sand of the coast of Peru was a er will hardly stop long enough to read od of directing a stream of cold watcoarse material called calishe, which it, and yet to one who understands the er into the inside of the cylinder at was much used by the natives for fer- hidden meaning of the simple statement tilizing. From this material, by boil- "nicotine poisoning," it means a great

It means that through the careless- attention of the person who watched

# NICOTINE IN ALL TOBACCO.

This deadly poison is contained in all of nicotine. The finer grades of Havana contain about 2 per cent. of the about double that quantity.

There is little difference in the effect nence in England he was known in of tobacco, whether it is smoked, chewed beams, the rising and falling of the or snuffed. As a matter of fact the man who chews a cigar absorbs far ring on the index of the right hand. tween Chili, Bolivia, and Peru, Col. more nicotine than one who chews or- opted, rods being substituted for the In Germany the ring is worn on the North, having made a vast fortune, dinary chewing tobacco The latter is strings. said to be much less poisonous on account of the admixture of harmless veg-

# PARTICULRALY BAD FOR YOUTHS.

There is a case recorded where death followed the chewing of half a cigar. Adolescents are particularly susceptible to nicotine, as is evidenced from the frequent accounts of poisoning as a result of cigarette smoking. The cigarette appears so mild and innocent that children take to it kindly. The begincigar."

The danger of poisoning by cigarettes is not so much from the smoke of the the cigarette which is held between the

# DANGER OF CIGARETTES.

This end becomes saturated with saliva, and the tobacco parts with its

# THE VISION DIMMED.

The latter are frequently of a very

Medical authorities are agreed that

### CHILD INVENTORS.

Instances Where Child Minds Have Conceived Valuable Ideas.

That many children have great ingenuity of mind in fashioning toys of various kinds is well known. That they have very frequently turned this quality to good use in the invention and construction of some of our most useful mechanical appliances is attested by the following instance:

The children of a Dutch spectacle maker happened to be playing one day with some of their father's glasses in front of the shop door. Placing two astonished to see the weather-cock of the neighboring steeple brought withwere naturally puzzled, and called their father to see the strange sight.

When the spectacle maker looked prised than the children had been. He went indoors and thought the matter new toy which would give people a good deal of amusement. He did so, and Galileo, hearing of this instrument himself on it, and soon produced the tel-

A poor Swiss, named Argand, inventhollow cylinder, up which a current was allowed to pass, thus giving a supply of oxygen to the interior as well as to the exterior of the circular flame. At first Argand used the lamp without a glass chimney, the invention of which important adjunct would doubtless have been delayed for some time had it not been for the thoughtless juvenile experiments of his little

One day when Argand was busy in his workroom, and sitting before the burning lamp, this boy was amusing placed it upon the flame of the lamp, which instantly shot up the long, circular neck of the flask with increased brilliancy. Argand did not happen to be the man to allow such a suggestive occurrence to escape him. The idea of came into his head, and in a short

time his invention was perfected. One of the early difficulties with the dashed cold water on the outside, but Newcomen afterward invented a methevery rise of the piston. This was accomplished by two stop cocks, which were turned by hand, and the whole action of the machine depended on the

Humphrey Potter, a boy employed to tend one of Newcomen's engines, belonged to Mr. Beighton, found the constant watching so troublesome that he set himself to contrive a way by which the cocks might be turned at the right time, and yet allow him an opportunity of playing with the boys in the street. Observing that the particular moment at which the valve required kinds of tobacco. The poorer the grade to be opened for the admission of the of tobacco the higher the percentage steam was that at which the pumprod end of the beam was raised to its highest, and that the moment at which the other cock required to be opened poison, while the poor grades contain was when the piston rod end was at its highest, he saw that by attaching strings to the stop-cocks, and connecting them with various parts of the two ends would turn the two cocks as necessary. This rude gear of a skulking boy was discovered and practically ad-

# OIL ON THE WATER.

#### How the Angry Waves Are Calmed By This Simple Proceeding.

One of the most curious sights at sea is that of an oil-bound ship.

Every up-to-date ship carries oil tanks, he quantity varying with the size of the vessel. For instance, a steamer of 150 tons burden carries on an average ner does not as a rule suffer the tor- 60 gallons of oil. This oil is the refuse tures which usually follow a "first discarded by the oil refining factories, and often consists of a mixture of whale oil, petroleum and vegetable oil. It burning paper and tobacco; it lies prin- costs about two pence a gallon, and a cipally in the moist and soggy end of large-sized vessel can be well supplied for 20 shillings.

The oil is stowed in spacious zinc tanks, arranged in the hold of the ship to act as ballast. Each tank contains poisonous element, which is promptly 50 gallons of oil, and an ingenious mechanical tap arrangement connects the with the outside of the vessel.

If a dangerous gale arises, and the ship becomes unmanageable and likely

The effect is instantaneous. However in a gentle heaving mill pond. There is no further danger of foundering, and the oil moves along with the vessel for some time, often half an hour, after which it breaks up and disperses. The ship must slacken speed a little, and more oil is let out from the tanks. Enormous waves may bear down on the ship, but on approaching the magic oil circle they seem to melt away and pass harm-

lessly beneath the vessel. Sailing vessels are not so often furnished with oil tanks as steamers. It is estimated, however, that over 200 vessels have been saved from shipwreck by means of the oil tanks since they were introduced a few years ago. It is only in cases of absolute peril that the tanks are resorted to.

Why should we be care-stricken? the sunshine? We have nothing to do with the future, we have to do with the present only, and that even in