

Table with 5 columns: Rate, 1 yr., 6 mos., 3 mos., Single. Includes text: 'Contracts for advertising for any space or time may be made at the office of the KINSTON JOURNAL, in the brick store on Carroll street, under Dr. Bagley's dental office, Kinston, Lenoir county, North Carolina.'

Dream Memories. When the spring creepeth through the golden glades, And the woods sleep in the daffodil bed, In the dreaming time, ere the daylight flares, Will you think of a dream that was long since dead?

Jack could not restrain a little nod of disgust. "Marry Retta Storms? Not if she were an angel! I don't like her for a cent, grandma—only I know you detest slang. No, ma'am; love goes where it is sent and it's little black-eyed Viva or nobody—and I don't think it'll be nobody."

"I'll risk all Jack's meanness," Viva said, coolly; "and in the meantime I think I see a very pretty dress for myself in this lovely pink and silver-threaded barge. It's so awfully old-fashioned, I shall make believe it's new—just out. I'll rip it up and make it over, and put some pink satin bows upon it, and trim my rustic straw gypsey with a wreath of wild-brier to match in color."

LADIES' DEPARTMENT. A Feminine Trick. A feminine trick, very common among foreigners at Rome, Italy, is described as follows: A lady goes to a milliner's and looks over her stock of bonnets. She selects those which she thinks will suit her, and begs the milliner to send them to her the following morning that she may try them on at home and select the one which suits her. The poor milliner consents. At 9 o'clock she sends the bonnets. The lady is not up. Will the "young woman" call again a little later? The "young woman" consents to leave the bonnets until 8 o'clock. What does my lady do then? She takes the bonnet she likes best to a little working milliner in a back shop of a back street, and bids her make one exactly like the model she leaves with her until half-past 2 o'clock, when she takes it back to the grand milliner, saying that she is very sorry, but none of them "suit her."

FOR THE FARM AND HOME. Bone Meal. The value of bone meal depends largely upon the amount of phosphoric acid it contains. In bone this acid is in combination with lime as phosphate of lime, and makes up nearly one-half by weight of raw bone. The other constituents are water, fat and animal matters, with about four per cent. of carbonate of lime. The action of bone as a fertilizer, whether quick or slow, depends upon its fineness. If ground very fine the response is rapid, otherwise bone will be slow in its action, though its effects may be felt for years after its application.—Agriculturist.

and curculio within their reach—even the canker worms.—Poultry Monthly. Boon of Life. No matter which way we turn, We always find in the Book of Life Some lesson we have to learn. We must take our turn at the mill, We must grind our own golden grain, We must work for our task with a resolute will, Over and over again.

PUNGENT PARAGRAPHS. The Boston Herald speaks of mosquito bars as the hum guard. Can a young lady who is everlastingly knitting her eyebrows be called industrious. Money cannot be carried into heaven, yet many a church deacon tries to take up a collection.

WHICH KNEW BEST?

Dear old Grandma Wellington looked up over her gold-rimmed glasses at Jack, with a world of loving anxiety in her blue eyes—sweet, tranquil, old eyes that were as blue as when she was a girl of sixteen. "Are you sure you have considered the matter well—thoroughly, my boy?" Her voice was sweet and quiet, and she herself was the daintiest imaginable ideal of a darling old grandma; slim, trim, always dressed in black silk and white Spanish lace half-handkerchief in winter time, and a queen's-gray silk and a dotted Swiss half-handkerchief in summer, with puffs of gray hair, or which lay a tiny cap, and a string of solid gold beads around her neck.

"You've put a brilliant idea in my old head, Jack. I shall make it my business to prove the assertion you have made. You say Viva would do one thing. I say she wouldn't. You say Retta would do one thing; I am sure to the contrary. I'll send them each a dress—respectable, sensible dresses, old-fashioned and pretty—that I wore fifty years ago. They can be remade, and, although not in the fashion of to-day which Viva and Retta are invited. You'll see who is right—Jack or his old grandmother."

Viva held her little dusky head to one side, like a reflective bird, and scanned the objectionable silk. "I wouldn't, if I were you, Retta. The plaid is very small and unobtrusive—almost a check; and your most becoming shades—lemon and blue. Let me fix it up for you, when I do mine. A little of the lovely old lace on mamma's black silk, and a new blue sash—" "Don't talk such nonsense. I tell you I wouldn't have Al Mivart know it for all the world."

LADIES' DEPARTMENT. A Woman's Age. A case has just been decided before the appeal court at Metz which shows how a lady's age is a matter entirely within her own control. Fraulein Catherine Mahl was engaged to a desirable partner to whom she had imprudently declared her age at six years less than it really was. As soon as the moment arrived for producing the certificate of birth, she was aware that her little deception would be discovered, and she feared that the match would be broken off. She, therefore, took the liberty of altering the official document so as to make it correspond with the statement already made. The ceremony took place, and the husband was duly united to a lady whom he believed to be quite a jeune ingenue. Unfortunately the certificate, in passing through some office, happened to be minutely examined by one of the clerks. The bride was charged with the offense of falsifying a public document, and condemned to spend, if not her honeymoon, at least three of the first months of her married life in prison. She had the courage to appeal from the sentence, and cause the case to be argued out before the court of Metz, which reversed the decision of the inferior tribunal, and acquitted the lady on the ground that she did not intend to commit an illegal act, but had been actuated only by "female vanity."

FOR THE FARM AND HOME. Best Pasture Grass. The best pasture grasses have creeping or wholly fibrous roots, the creeping root running horizontally under ground and pushing up stems every few inches from this creeping part of the root or rhizome. This creeping root is not likely to be injured by close cropping, and retains its vitality better through severe droughts after close feeding, when a bulbous root would be destroyed. The function of the bulb in bulbous grasses is evidently to store up materials for future growth, and if these bulbs are injured or eaten off the root is destroyed. The nutrient in all grasses is gathered by fibrous roots alone, and these fibrous roots are joined to the rhizome or the bulb in creeping or bulbous roots. The best specimens of creeping rooted pasture grasses are blue grass, June grass (Poa pratensis) and wire grass, also called blue grass (Poa compressa). Both of these grasses, when well established in the soil mentioned, will retain their foothold against many discouragements. Both of these grasses start quickly after cropping. Orchard grass (Dactylis glomerata) is one of the very best pasture grasses when once established. It starts, perhaps, more rapidly after cutting or cropping than any other grass. It will grow in the night almost as much as cropped off in the day. Red top (Agrostis vulgaris) should be included. White and red clover should always be mingled with the seeds for pasture. There are many other grasses that might be sown, but the seeds are difficult to be obtained. A good mixture of these seeds is the following: Timothy six pounds; Kentucky blue grass, four pounds; wire grass, three pounds; orchard grass, four pounds; red top, three pounds; red clover, four pounds; white clover, three pounds and sweet-scented vernal grass, two pounds. A pasture well stocked with these grasses and clovers will certainly produce the milk for "gilt-edge" butter. Too little attention has been as yet, paid to the stocking of pastures. The subject needs careful examination and discussion, and we shall be glad to have the views of some of our experienced readers upon it.—National Live Stock Journal, Chicago.

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SCIENTIFIC SCRAPS. A new species of wild horse has been discovered in Siberia, and has been named Epius Przewalski. Platinum—in the language of Peru, "little silver,"—first discovered in South America, is the heaviest body in nature. During the glacial period, the ice in America, latitude 44 degrees N., is supposed, from evidences known to scientists, to have been 6,000 feet deep. Dividing the human body into a hundred parts, the head of the infant is 24 per cent., the body 40 and the legs 36. In the adult the head is 13, body 34 and legs 54. Water is considered soft which contains less than 1-5000 part of its weight in saline ingredients; hard if it contains more than 1-4000, and mineral if more than 1-2000. Phosphorescent paint, it is reported from Turin, mixed with printing ink, renders the letters luminous in the dark. A daily paper is to be published there with the luminous ink. The crow is the most inveterate enemy of the singing birds of New England. Robins, plovers, larks, and nearly all the birds of smaller size, fall victims to his ravenous appetite. There is little or nothing known with certainty in regard to the invention of glass. Some of the oldest specimens are Egyptian, and are traced to about 1,500 before Christ (by some 2,300 B. C.) Transparent glass is believed to have been first used about 750 before the Christian era. The credit of the invention was given by the ancients to the Phoenicians. The story is a familiar one, of the Phoenician merchants who rested their cooking pots on blocks of natron (sub-carbonate of soda), and found glass produced by the union, under heat of the alkali and the sand to be shore. War Material in the Brain. The death of a soldier who had carried a bullet in his brain for sixty-five years was reported recently. The wound was received at the battle of Waterloo. The bullet entered at the right eye, destroying it, of course, and traversing the brain, lodged in the back and lower part of the head. After the outer wound was closed he suffered no special inconvenience from the presence of the bullet, although always, when turning himself in bed, he could feel that the ball dropped into a different position. He was unusually healthy, and he died of old age. Another remarkable case is cited. A young military officer was carelessly manipulating a market, when the barrel burst in his hand. The pieces fractured his skull so frightfully that fragments of the skull had to be removed, and even a part of the begrimmed brain substance was amputated, but the terrible wound soon ceased to trouble him, and he lived for several years. Dying at last of a fever, an examination of the brain was made, and it was discovered that almost the entire lock of the gun had been imbedded for years in the base of the skull. It is said that no impairment whatever of the mental faculties had been observed. Flower Farming. All the natural scents now used in this country are imported at high prices, and within a year the cultivation of flowers for perfumery has been started in Santa Barbara and Alameda counties, California, and as the climate of that State is well adapted to the raising of flowers, there is a good prospect that a large share of the scents consumed in this country will soon be produced at home. In Europe 150,000 gallons of handkerchief perfume are annually distilled. The profits of flower farming in some portions of the Old World are shown in the following figures: An acre of jasmine plants, 80,000 in number, will produce 5,000 pounds of flowers, valued at \$1,250; an acre of rose trees, 10,000 in number, will yield 2,000 pounds of flowers, worth \$375; 300 orange trees growing on an acre will yield, at ten years of age, 2,000 pounds of flowers, valued at \$220; an acre of violets, produced 1,600 pounds of flowers, producing 1,600 pounds of flowers, worth \$500; an acre of scented trees of 360 will, at three years of age, yield 900 pounds of flowers, worth \$450; an acre of geranium plants will yield something over 3,000 ounces of distilled attar worth \$4,000; an acre of lavender, giving over 3,500 pounds of flowers for distillation, will yield a value of \$1,500.