

BEST SIX CORD. FOR

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> ginttz and Rendleman. Salistury W. C.

> > Scandal.

an to the holy father went. sion of sin was her intent: ther neisdemeanors, great and small. minfully rehearsed them all; diefest in her catalogue of sin. be owned that she a tale-bearer had

borne a bit of scandal up and down To all the long-tongued gossips in the holy father for her other sin

mted the absolution asked of him: diletor all the rest he pardon gave. Id her this offense was very grave. that to do fit penance, she must go but by the way-side where the thistles and gathering the largest, ripest one,

Scatter the seeds, and when this was must come back again another day

tell him his command she did obey. woman, thinking this a penance light, listened to do his will that very night Recling right glad she had escaped so

Next day but one she went to the priest priest sat still and heard her story through, said, "There's something still for

von to do; little seed which you have sown, gon go regather every one." comm said, "But, Father 'twould

try to gather up those seed again ; winds have scattered them both

the meadow, vale and mountainfather answered, "Now I hope that canal. lesson I have taught, you

for cannot gather back the scattered rem the mischeif once by scandal

any penance be ngain undone." -Mary E. C. Johnson.

The Proposed Panama Ship-Railway.

The St. Louis Exproter and Importer has taken pains to get from several enthe feasibility of the ship-railway project the Isthmus of Darien, set forth in the seed before the readers of this paper. writes that he had already given rable attention to the scheme, arg at conclusions almost identical with those of Captain Ends as to its feasbility and general features. He would proposed for each cradle, so as to give an erage lead of five tons to each wheel. staining the cradle, ship, and machin-(say 10,000 tons in all) on 500 trucks 4 wheels each. To carry these wheels proposes eight parallel tracks, 13 feet etween centers, or 96 feet over all; the tadle to be 500 feet long, 50 feet high, and I feet wide, with a total base of our head. - Raleigh Observer. bout 110 feet. Instead of the 500 foot untables suggested by Captain Eads, sversing motion, at right angles to for a length equal to that of the eradle. des of one per cent. would have to be about 8,000 horse power. The of working should not be over oneath of a cept a ton a mile, the weight

d pay handsomely. Mr. C. Shaler Smith thought the only stion in doubt was one of finance. gh a grand undertaking it would be no means a difficult one, and the esate of Captain Eads, \$50,000,000, ald fally cover the outlay. The enterrise would most undoubtedly pay. The idal variation at Panama-20 to 25 feet heles, the entire lift would have to be wilelized plane would probably be the small children.

the vessel and cradle being included,

free-fourths of a cent a ton a mile on

contents. Even at half the traffic es-

ated by the canal commission the road

best form of lifting dock. He would hang the ship in the cradle in flexible slings composed of woven bands of steel wire rope, 5 feet wide and I juch thick. These slings would be connected with the cross special to the Atlanta Constitution. heads of a number of hydrostatic presses placed along the cradle and connected by pipe common to all, so that the ship would be always carried on an even keel, the same as though floating in a caisson. Fen parallel tracks, of 3 feet gange, rails not less than 6 inches high, and tracks 10

feet apart, would be needed. This would give a total wheel base of 93 feet by, say, a maximum load of 9,500 tons, 432 trucks, or 1,728 wheels, would be needed-a result substantially in accordance with that arrived at by Mr. Chanute.

As a method of supplying power for the transportation of of the cradle, Mr. Smith suggests the Belgium wire rope towage system. If possible, level grades should be carried up to the base of the summit hills, and then by concentrating all the grades at one point the cradles could be moved over the summit by powerful stationar engines. If the summit can be passed, however, with a maximum grade of 20 feet per mile, then movable engines, ly fatal. I know one prominent physidrawing the cradles and themselves by steel wire towlines, laid in the middle of each track, and passing over and grasped by "Fowler clip pullies" attached to each engine, will be the most economical method of locomotion in all probability. The power needed to transport the greatest load, with curves of 12,000 feet radius | and grades of 20 feet per mile, would be 200,000 pounds, requiring steel ropes of 11 inch diameter each. However, as these would form a costly part of the outfit, the relative economy between this for this peculiar service, can only be determined by exact calculations.

Mr. Henry Flad, C. E, writes that he has taken pains to inform himself in regard to the surveys and estimates for ship eanals across the Isthmus, and has carefully estimated the cost of construction, maintenance, and operation of a ship railroad. Briefly stated, his opinion is as follows :

1. That the first cost of the construction of a ship railroad will not be one fourth of that of a ship canal.

2. That a ship railroad can be constructed in probably one-third of the time required to construct a ship canal. 3. That ships can be transferred on such a railroad with absolute safety, and

4. That the cost of maintenance will be less for the railroad than for the canal.

differ and wide will grow to noxious that of passing them through a ship ca- the barn and mid its ruins died. The nal, the difference will be insignificant the first cost.

offer a better and safer investment for

and able engineers with regard to the feasibility and economy of a ship railway fueets of high standing an opinion as to for the Isthmus is, to say the least, noteworthy and encouraging. Like all grand undertakings it presents an almost inexmication of Captain Eads already haustible field for engineering skill and inventive talent; and it is gratifying to hief Engineer Channte, of the Erie see that American engineers are so prompt to grapple with the novel difficulties presented.

> The recent arrest and binding over to he Superior Court of Wake county of two nited States deputy marshals who were charged, we believe, with assaulting Mrs. Leopold, is made to do duty in the columis of the New York Times as "an arro-Carolina." Poor little Mrs. Leopoldshe will hardly know herself, we fear, her, she also figures in a cause celebre where North Carolina arrogantly asserts States Rights, and treason rears its bide-

There is hardly, a lawyer, we take it Mr. Chanute would make the turntable a who will not agree in some sense with the at of the cradle by giving the trucks a spirit of the complaint entered by the self evidently a sufferer; and it will be is of the cradic, sufficient to enable with the gentlemen of the bar to amend assume the proper position on the existing regulations if they are ever be chord subtending the curves adopted, improved. Layman as we are, we confess that we are not altogether clear upon the exact character of the change demanded. Will not some one, between now and pited, and with a railway 60 miles the time for the meeting of the Legislalong a steamer could be transferred from ture next year, provide some suggestion which will meet the requirements of the

STILL WORSE FOR CETYWAYO .- London. Sept. 4 .- A dispatch to the Times from Durban says a cavalry reconnoissance has blown up King Cetywayo's powder Messengers from Cetywayo met Sir Garnet Wolseley, August 12th, saying that the king was willing to submit and pay the taxes, but that the country must be cleared of British soldiers. The messengers were informed that Cetywayo was no onger king, and that he must surrender unconditionally.

A peculiar and fatal accident occurred at Crafton, N. Y. As William Jacobs was mowing in a meadow he suddenly disturbed a nest of hornets. As he turnand make the handling of shipping ed to run from their attack his foot was comparatively easy. At Aspin- caught in the grass and he fell neross the with a tidal variation of about 18 sharp edge of the scythe, receiving such a terrible cut in the right leg that he bled to death before medical assistance couldby supplied power. A caisson on be sammoned. He leaves a wife and two

Harvest of Death.

GEORGIA COUNTIES.

Yorkville, Ga., September 7 .- For the past month there has been a fearful disease raging in Polk, Paulding and Harrison counties. The physicians are baffled, and the people are dving with unusual rapidity in this famously healthy section, asked several physicians what the dissease is, and they all say they do not know. One thing is certain; it is fear-400 feet for the largest cradle, Assuming fully fatal and continues to spread. One very strange circumstance is that it attacks young men alone. But one old man has yet died. Over fifty young men in the full flush of manhood and strength have fallen victims to the terrible disease. It appears to be a sort of epidemic typhoyd fever, but has several symptoms different from those of the regular typhoid fever. As I write Clarke White, is being buried, and I saw his corpse. He suffered terribly, and just before he died the blood pozed out of his month and ears. His tongue turned very black and swelled terribly. The disease is fearfulcian who had twenty-nine cases and not one recovered, though all received the most careful treatment. The people here are justly terrified at the ravages of this fearful malady. God knows what it is, but if is causing sorrow in many a house- As a general rule, in the repair, say hold and spreading fear throughout the ing nothing of the construction of neighborhood from which I write. Physicians hope that the approaching cool

weather will check it. New York, Sept. 11 .- A Special from Atlanta says the reports of a fatal fever ter that is subject to decay and raging in the counties of Polk, Paulding change, for although when in a dr system and that of the locomotive engine, and Harrison, have not been overdrawn. state it may be passable upon a road Within a few days 50 men have died in an exclusively rural population, mostly young men. Those attacked with it suffer horribly, the tongue turning black and swelling to double its size and blood oozing from the mouth and ears. After death the bodies become spotted and discolored. One physician reports twentynine cases under treatment - not one has recovered. The course of the disease is run in a few days. The greatest alarm and distress prevail and the disease is steadily spreading. Physicians pronounce it the spotted typus fever.

THE BOY BARN-BURNER.-The boy stood on the back-yard fence, whence all but him had fled; the flames that lit his with the same dispatch as through a ship | farther's barn shone just above the shed. One bunch of crackers in his hand, two others in his hat, with piteous accents he cried, "I never thought of that!" A 5. That although the cost for transfer- bunch of crackers to the tail of one small ring ships by ship railroad will exceed dog he'd tied; the dog in anguish sought sparks flew wide and red and hot, they compared with the saving of interest on lit upon that brat; they fired the crackers in his hand and eke those in his hat, 6. That the ship railroad will therefore Then came a burst of rattling sound—the boy! Where was he gone? Ask of the winds that far around strewed bits of The unanimity of these experienced meat and bone, scraps of cloth and balls and tops and nails and hooks and yarn, the relies of the dreadful boy that burned his fathers barn.

> THE HOOD CHILDREN.-OFFERS TO ADOPT THEM-The Mayor has received ach desiring to adopt one of the Hood children. The applications will be forwarded to Capt. Sunnel Flower.

> Administrator Isaacson has also expressed a wish to adopt one of the or-

In view of these circumstances and in iew of the probability of a large fund being raised for their support, the children of the dead cheiftain will never come

The commissioner of Indian affairs has received from the agent at Fort Berthold agency a sample of oats raised by the Inthe other farore that has arisen because of Idians on that reservation weighing tihrtyfour rounds to the bushel. The agent states that these Indians have raised forty-five acres of the oats this season, with an average yield of forty bushels to

> It is supposed that the first gun of the campaign was Sprague's .- Derrick.

> During the past week, not including Saturday, the Treasury Department paid

> out \$65.g05 in standard silver dollars. Hints in Road Making.

Other things being equal, the more centage of old people is found to be in Detroit almost at the same moment. your lap and open and shut the door, firm the road bed, the better it is for much higher among the Germans than SEMBLING TYPHOID FEVER, RAVAGING travel, and also, the better for convey- the Slavs. Investigation appears to ing loads. But very frequently the show that human life has been length- tangled up with a butcher-cart. That he'droad passes over such a variety of soils, ening in the last twenty years througheven in moderate distances, as to present a variable surfarce; wherever such cases occur they can be amended by artificial means, that is, if a portion should be sandy, by the addition of a little dry or compact earth, its condition will be changed so as to make it much harder and better able to sustain a load. Atmospheric conditions may, also, very materially affect temporarily the surface of a traveled road, aside from these changes occasioned by frost, thus a clayey road which would be rendered exceedingly muddy after a severe shower, would be very much improved by the use of sand and gravel. Where the soil is inclined to moisture, a partial system of underdrainage will not only prevent mud at the time of showers, but will also very much assist in main

taining a good condition when frost

is coming out in the Spring, which otherwise would render it impassaroads, too little regard is paid to the material employed; it is entirely wrong to make use of vegetable matwhen wet by means of rain and showers, it occasions slough holes of mud It is better for the farmer, and cer tainly better for the road, to have sods growing in the ditches conveyed to the farm yard and used for composting rather than have them used in any repairs. Where it can be ob tained under ordinary circumstances a gravely loam will make a good average road-bed, and will become so compaated as to form a comparatively hard an smooth traveling path and is the material which should be used It is no uncommon thing to see upon a much traveled road at some point, a short distance that is extremely bad under nearly all circumstances and which remains the same year after year for want of application of a few common ideas in the matter of repairs.

-New England Furmer. KILLED IN A BATH .- In New juries from which he died in a short time. His neck was dislocated.

How Long Can a Man Live?

How long a man can live is a question that has been widely discussed Americans are generally reckoned to be short lived, compared with European nations, and they may have been in the past; but they are steadily gaining in re-pect of age, as their material conditions improve and the laws of health are better understood and observed. Several instances have been recorded recently of persons in this vicinity who have died at 107, 108 and even 110. It is claimed, howev-There is no class of the commulity er, by men who have paid special atthat is more affected by the condit on tention to longevity, that there is no of highways than farmers. Up n well accredited instances of any man them are transported whatever siv- or woman living beyond 106-that plus products the farm affords, at it that is the maximum posibility of huupon them the farmer depends for his man endurance. It is more reasonaopportunities to pass from one neigh- ble to suppose that there is a mistake magazine, ten miles from his new kmal, borhood to another. Now, so far as in calculation than that the mentionthe transportation of heavy loads is ed limit has been exceeded. In Euconcerned, the amount that can be rope it is a subject of dispute as to transported bears a direct proportion what nation lives lougest. The disto the condition of the road-bed, and tinction has been claimed in turn by its declivity; both of which may be the English, French, Germans, Spancombined to greatly reduce the load, ish, Italians, and Russian. Late stator either alone may be the means of istics prove that the number of people measuring the load that can easily in Europe who are upwards of 90 pass along without serious hindrances. years old is 102,831, of whom more Aside from that class of obstacles than 60,000 are women. Of these which may be properly considered as beyond 100, there are 241 women and unsurmountable, in all cases roads 161 men in Italy, 229 women and should be improved in every possible 183 men in Austria, and 526 women Professor James K. P. Burlingame

out the civilized world, add and and

More Trappists Coming.

bought a large tract of land in Western Pennsylvania for the purpose of establishing a monastery. This community, according to the Eco d'Italia, consists of 200 monks from France, Ireland and Turkey. They are artisans, scientists, mechanics, agriculturists, artists, architects, lawyers and phtsicians, some of whom attained distinction in their native countries .---They will themselves build their monastery. The Trappist is the most austere of all the monastic orders. They rise from bed at 2 o'clock in the day to reflection and prayer, and the rest to severe labor, especially in the fields. No conversation is permitted with one another or strangers. They ed after him down the street. salute each other with the exclamaonly water and eat only vegetables .-They sleep on a table, with a pillow of straw, and never undress, even when sick. There are monasteries of steps. the same order at New Haven in of the members of this ascetic organi- steps. zation are persons who, for one cause to pass the rest of their days in seclusion and in contemplative repose. an institution savoring more of the plication. Middle Ages than of modern times.

Predictions About 1880 to 1887.

In a pamphlet recently published the author, Prof. Grimmer, asserts: "From 1880 to 1887 will be one universal carnival of death." Asia wil be depopulated, Europe nearly so, America will loose fifteen million people. Besides plague, we are to have storms and tidal waves, mountains are to "toss their heads through the choicest valleys," navigators will be lost by York, Monday afternoon, Theodore thousands, owing to the capricous de-Serimper, a prosperous business man, flexures of the magnetic needle,' and accompanied by two friends, went to islands will appear and disappear in a bathing house for a bath. He poised mid-ocean. All the beasts, birds and himself on the rear platform, placed fishes will be diseased, famine and his hands behind his back and dived civil strife will destroy most of the down, head foremost. In place of human beings left alive by the plague; giving his body a slanting position and finally, "two years of fire"-from ture is sweet. The fly alights on the when he struck the surface of the 1885 to 1888-will rage with fury in door and you swing it shut, and he is water he let himself descend in a every part of the globe. In 1888 jammed against the the casing and plumb line, the consequence being the "Star of Bethlehem" will "reap- crushed in an instant. Every door is that his head struck with force against pear in the Cassiopia's Chair," the capable of killing 1,000 flies per day. the solid plank bottom, inflicting in- immediate results being universal war If you have twelve doors, your agand portentous floods and shipwrecks. gregate of dead flies will be exactly North America is again to be involv- 12,000. When you have crushed ed in civil war, unless a "Napolean about 2,000 on a door, take an arises to quell it; but during these old knife and scape them off, and beterrible days the Pacific States will be gin over again. In the state cheering a a perfect Paradise of Peace compared Do you suppose ! began the with the hellish strife that will be indignant woman, but he interrupted waging throughout the world." The with: few people that may manage to survive till 1887 will have reason to be except that it will mash flies and

A FAMILY POISONED, -On Tuesday the family of Dr. John Hay Wil- have twelve doors and twelve chilliams, of this place, himself included, dren, you leave it all to the children. was poisoned by drinking at break- And only twenty-five cents a bottle.' fast some sweet milk, milked on the uight before. With the exception of daubed with flies and molasses?' she two persons, who did not drink the made a cuff at the bottle. milk, the whole family was made deathly sick, as if from a poisonous quietly replied. 'Some do and son e dose of tartar enetic. Dr. Williams don't. Some won't have it at any cannot explain the affair, there having been no apparent possibility of doors in the back yard in order to poison being placed in the milk, other than it must have resulted from something eaten by the cow. All parties had recovered yesterday, but the doctor, to test the matter drank of the milk again vesterday morning, though not of the same milking .- Asheville Citizen.

THE NEW "ANNIHILATOR."

Bright and early, before one-tenth of the citizens of Detroit had shaken off the effects of the glorius Fourth, direction, and by all practical means, and 524 men in Hungary. The per- made his appearance on several streets have to do is to take your sewing on venients will be made to-morrow."

You would have known him to be a at regular intervals of the section in professor, even if you had seen him tall plug hat, carrying the stains of He'd buy the right for this cour waist-his long hair hanging down to but as he is not here, we'll bid you

of individual rights to use his 'Fly with pitchforks will call here in fi-Annihilator, and he didn't let teen minutes.'s relief a se thoughts of the next Presidential election set him down on a bench. His piccolo voice inquired of a woman . Speaking of the revival of industry at the front door of a house on Congress street east :

'Madame, have you ten seconds to spare this morning?'

'No, sir' was the prompt reply. 'Very well, then; you will miss seeing my Fly Annihilator," he reand been made happy for life."

'It's some kind o' pizen !' she call-

troubled with sleeplessness,' he called back, as he briskly retraced his

'Of course they do-of course. A fly arate themselves entirely from tempo- my fly annihilator, warranted to kill

> He took from his satchel an eightounce bottle filled with a dark liquid holding it up continued: " 17-191

'One twenty-five cent bottle does for twenty doors, and I give you directions how to make all you want. No poison here-nothing to trot little children up to the cemetery? bust

'Why, you don't put in on the flies, do vou ?' she asked.

'Not altogether, madam. Any child' watch me a moment.'

He swung the front door open, and with the brush applied the mixture to the back edge, giving it a thin coat from top to bottom.

'Now then,' he said, as he swung it the back, 'flies like sweet.' This mix-

'Don't suppose anything about i never miss. All you have to do is to open every door, apply the mixture and shut them in succession. If you

'Do you suppose I want my doors

'Just as you prefer, madam,' le price, and others even set up extra Anterican." Jaiaiq of High and bus use lots of it. Ill warrant this liquid to draw 'em, if you'll only open and shut the doors " saw bee rever ed of me

'I won't buy it -I won't have it!' she shouted, as she jammed the broom against the door. last was need and tails

Verry weil, madam-very well.

Harriet for Will the header

If my husband was here he'd-

years-that linen duster girted at the ty and make \$20,000 in two months; keep his shoulders warm, was a dead good day and pass on. Sorry madam, The Trappist order of monks have give-away on his title. but some folks prefer to kill their The Professor came here to dispose flies with a pitchfork, and the man

Recent Industrial Progress.

that has taken place since preparations

for the resumption of specie payment were begun in the spring of 1877, Secretary Sherman said, in a recent speech : In the production and manufacture of cotton the progress during the past four years has been unexampled, showing an increase of 30 per cent. The increase in the number of bales taken within the marked, as he walked off. 'Thousands last two years over the two preceding morning, dedicate twelve hours of the have missed it, to their everlasting years is 417,517, or more than 14 per cent. sorrow—thousands have accepted it The present cotton year, ending in Sentember, will show a more rapid rate of increase. The number of spindles has increased from 7,114,000 in 1870, to about 10,500,000 in 1878, an increase of over 'Warranted free from all drugs or 47 per cent. The woolen manufacturing tion, "Remember death." They drink chemicals dangerous to the human industry has recently received a strong system, and recommended to people impetus, which in a few weeks sent my the price of wool 20 per cent, and greatly encouraged the business of wool growing. and started many of the woolen manufactories that had been lying idle. The 'I've got screens in every window production of breadstuffs and ments has Kentucky; at New Meleray in Iowa, and yet the flies get in, she continued been enormously increased within the and at Tracadie in Nova Scotia. Most ed, as he opened his satchel on the last year or two, and a ready market has been found for the surplus production. The net jucrease in pork packing is 38 per cent. The increase in beef producor another, have become disgusted is like a human being. Bar him out tion has been constant and progressive, with the world, and have determined and he is seized with a desire to got stimulated by prices that have scarcely in at any price. Tell him he can't and declined during the past two years. There he will or break his neck. Fling away has been a marked revival in the iron They renounce the battle of life, sep- your screens and depend entirely on trade during the last two years. In 1878 the production of pig iron in this country reached its maximum, amounting to ral affairs, and concentrate all their on sight, and can be worked by a 2.868,278 tons. Under the influence of thoughts on death and eternity. It is child four years old. This is the ap- the panic it fell off to 2,093,290 tons in 1876. In 1877 it increased to 2,314. 585 tons, and in 1878 to 2,577,361 tons, This year, it is believed, the production of fron will be as great as that of the and provided with a small brush, and most prosperous year in the history of this product.

The Red Spider of Roses.

Hall Hill Clancey, Montana, sends us a specimen of his roses, the leaves of which are seared and yellow, and asks

A careful examination shows that the plants have suffered from what is commonly known as the red spider (Tetrangcan use it, as I said before, Just chies telarius). It is a true mite and not a spider, though belonging to the same

> Among the mites we find many species, some beneficial to man; others nexious, In a list of the former we may mention the locust mite (Trombidium locustarium, Riley), which preys upon both the locust and its eggs. It is an important auxiliary in checking the multiplication of the Rocky Mountain locust. Another species (Uropoda Americana, Riley) preys upon the Colorado potato beetle; while still another (Trombidium musearum, Riley) infests, in the larva state, the com-

Among the noxious species are the itchnite, the figger or barvest mite of the more Southern States (Leptus Americanus, Riley), and the one at present under consideration, the red spider.

A curious fact in the life history of these tiny creatures is that they are been with but six legs, though in the adult state they have eight rand of the Buly Auranan The red spider, which is such a pest to

the florist, thoroughly dislikes water. It cupnot thrive in a humid atmosphere nor on plants often drenced with water. Or the other hand it multiplies rapidly in a d v air, so that some florists consider it a certain evidence that their plants are not receiving sufficient water when the spider Drench the leaves of infested plants

often in water in which is a little whale oil soan. See that every leaf is thoroughly moistened, and repeat the sprinkling frequently according as the weather is bot and dr., and the pest will soon disappear. It is bad on vines and shade trees only in the hot, dry weather of midsummer, and needs most watching then. Scientific will receive little or se support from

Kind words never die, and they are most fitting to be used in the presence of an old man with white hair .- N. O. Pic. with who will wrestle with a croquet mallet in the hot san for hours and not complain. But just ask her to hold on to the wooden end of a broom for a few minutes and she'll have a fit. - Stillwater Lumberman.

If you prefer a fly on your nose to one so South Carolina's model postmaster on the door I can raise no objections. is Fred Nine, who has just been ap-Remember, however that, this is my pointed at Blackville. He has postfarewell tour previous to appearing ed up the following notice on the before the crowned heads of Europe, postoffice door; "Poet Ochise-Auy and you will not have another chance one that wants to mail letters can to secure the annibilator. All you sleep theam under the door other con-

Iron trans word yard