The Carolina Watchman.

XXII.---THIRD SERIES.

SALISBURY, N. C., THURSDAY, NOVFMBER, 6, 1890.



for Infants and Children.

"Casteria is so well adapted to children that recommend it as superior to any prescription H. A. ARCHER, M. D., 111 So. Orford St., Brooklyn, N. Y.

The L

NEW TO THE TENE FORBLECAINS

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"For several years I have recommended of 'Castoria' is so universal and your 'Castoria,' and shall always continue to do so as it has invariably produced beneficial is so well known that it seeins a work progation to endorse it. Few are the families who do not keep Castoria results.

the easy reach. CARLOS MARTYN, D. D., "The Winthrop," Li5th Street and 7th Ave., New York City. Bloomingdalo Refermed Church

THE CENTAUR COMPANY, 77 MURRAY STREET, NEW YORK.

Castoria cures Colic, Constinution.

gestion, Without injurious medication.

Sour Stomach, Diarrhea, Eructation

Kills Worms, gives sleep, and promotes di

EDWIN F. PARDEE, M. D.,

New York City.

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10100.00

Opportunity

That Boy Jim. F. L. STANTON.

He was the "devit," that boy him, ouldn't do nothing at all with him; dagged an' dirty-a gutter snipe-Piin' the cases, distributing type; Peltin' the neighbors on their heads With Linn' new quoing an' slugs m leads,

From early mornin' to evenin' dim-He was the "devil," that boy Jim!

E liter cussed him-'t'want no good; ' Head as hard as a piece o' wood; Jest bust out in a loud hoorey, An' kept right on his hard-head way. But once when the train was passin' b An' the editor's child on the track-Oh

my! Jim he rushed with his same don't care Right in front o"the engine there!

Child was saved! * * But where was Jim?

With flaming lanterns they looked for him, While the people trembled an' held their

breath. 'Under the engine, crushed to death!" There in the dust and grime he lay-Jim! he had gived his life away! Twasn't no use to weep for him; He was an angel-that boy Jim!

and the second second Laugh and Grow Fat.

The foe who is open faced loses half his terrors.

Now that Chicago has got the World's Fair, it behooves her to put her best foot forward, even though it is a big one.

Landlady: "You haven't eaten you soup, Mr. Roberts, Is there anything in it?' Boarder: "I dont think there is; I couldn't taste anything."

Undertaker "Have you read Longfellow's 'Resi' -

Aerial Navigation

LUMINUM MAY SOLVE THE LONG TRIED P.OBLEM -A REVOLUTION IN TRANS-PJEFATION TO BE MADE BY THE GREAT INVESTION.

Cincinnatti Commercial Gazttie.

neve been very prominent and success- bity and wa'ce up at their destination. ful in the mechanical line. Thousands Any one desiring to go to London or of machines have been made from their any other European city can take pastesigns and inventions, and are shipped sage on the air ship at night an I be in to all parts of the world, where they the desired city the next day.

are recognized as being of a superior- The safety of the passengers is propuality. These gentlemen's past ca- vided in the general construction of cers have been noted for their highly the ship. If by any accident the buomoral and social standing, and advane- vancy chamber should become inoppr-

ed ideas in mechanics. ative in keeping the ship allost, the They have sold their patents and wings can be instantly formed into a ther valuable inventions to the fdt. parachute and the propeller wiesl Carmel Aeronautic Navigation Com- brought into play to lower it, if necany, whose authorized capital is \$10,- essary or the ship could proceed on its er countries, Slater, trusting to his 000,000, the majority of stock in which journey, as the propellers attached to is already taken, and the company will the wing- would keep the machine tract with William Almy and Smith proceed to erect a mammoth plant at affort independently of the bouyancy Mt. Cormel, III, at an early day, cov- chamber.

sting many acres of ground, and will There are also small parachates on work a vast army of skilled and com- board suitable for single passengers in pion labor in the construction of those case a jump was resorted to, and com- examined the machinery, found what air ships and other machinery. The paring the danger of aerial travel with he wanted, and upon awaking com- their hair in a French twist, so as to directors have decided to manufacture that of railway it might be stated that p etcd his work successfully. everything needed in the construction the p s enger has no fear of mee in ; of their machines, from the raw mate- with a callision or wreck of any kind,

rial even to the aluminum, which will of being imprisoned in a car and slowbe used in enormous quantities. These ly roasted or otherwise mutilated beplants will undoubtedly be the largest youd recognition. Neither are there in the West. Messrs, Penington and any shricking or screaming whistles. Butler are taking out patents also on rattling of loose rails, smoke, dust or

nation'?" asked one department clerk made the successful experiment of aerial route. of another. "No," was the roply; "I raising a balloon in the open air at The traveler gets aboard the air ship terplise to see the happy result of his he sees man.

convenient for a person to have his ing mode of travel cannot be doubted. place of business one or two hundred It will advance men to a higher elewiles from his place of residence if he ment of thought, disceminate enlightsu desires, and he can go back and enment throughout the world, open the forth d ily with more convenience way to new ideas, revolutionize the than at pres n with the facilities af- present system of affairs, solve the forded by the railroads if he lives but problem of capital and labor, distribute fifteen miles away. Passengers desir- the comforts and luxuries equally, Acrial navigation has at last been ing to go to San Fran i so from New bring mankind into closer relationship, olved 19 Mr. E. J. Pennington and York can take bert's on the aereal and be a long stride in the direction of shave his face smooth, when by allowd. H. Butler, whose inventive abilities mavigator in the evening at the latter the millenium.

Samuel Slater's Dream.

An interesting centenary will be celebrated next December at Pawtucket, Rhode Island, where Samuel Slater, tall women take naturally to stripes? on the 21st of December, 1789, virtually began cotton manufacture in this country, although previous efforts had been made. Siater was a pupil of Arkwright, and as the English law forbade the communication of models of the cotton spinning machinery to othmean ry, reconstructed it under a cou-Brown. But for some time he could not recall a small but e sential part of the process, and the tradition is that in a dream he returned to England,

A recent article in the Evening their necks are solong; and short-neck-Post alludes to this story. But many, ed women stick to frogs on the naps many years ago Mr, Slater himself re- of their necks, and from behind prelated the circumstances to a gentleman | sent the appearance of their heads in this country, who often repeated it resting on their shoulders."

ia-his family, from whom we have it. Small, short men appear in tall hats. After long lalor, working secretly, under the impression that the tile adds their aerial ship in all foreign coun- cinders to dread, for the jolting and with the ad of one man only, Slater to their height, while in reality it tries. When the Montgolfi r brothers shiking which make rilway travel so thought that he had put the machin-gives them the appearance of a hat disagreeable will be unknown on the ery in runnning order, and invited a walking off with a man. One sees a few geatlemen interested in the en- great more hat proportionately than

Why will short women always wear plaids, which make her look even shorter and more dumpy? And why do

of rs to the world?

for a long time.

Look about you when you take a walk down one of our fashionabe streets, and notice the fact that the plainest faced women wear the most striking costumes, as if they hoped by gandy colors in dress to unke amends for undue length of moses and excess of freckies and pimples.

Why Will They.

Kate Thora.

things that are to their disadvantag?

This is a problem that has puzzled ins

Why will a min with a meth like

he entrance of the Mimmoth cave

ing his beard to grow he might con-

cell the opening he so u heritating ly

Why will people continue to do 'te

NO. 3.

Short, f.t women wear furlined cir. ulars, almost to an individual; and tall, lean women affect short walking juckets, and lo'z like liberty poles with night-gowns on.

Long-necked women invariably "do" let all creation observe the fact that

IN SALISEURY.

offering the Largest and Best Assorted Stock of Furniture ever brought to this place.

WBIGHT.

-:0:--;-----

Furniture Dealer and

PARLOR SUITS! Mohair Crush Plush at \$(6.00. Former price \$55.00. Silk Hush at \$56.60. Former price, £00 00. Wood Plush at \$25.00. Francer price, \$45.00.

PIÁNOS AND ORGANS. Wieex and White Organs and Deeler Press, Chickering & Sons and Wheeleck Phintes.

. LED LOOM SUITE! Antique Oak, Antique Ashe, Cherry and Wall ut at prices that dely competition.

A LARGE STOCK Of Chains, Safer, Mattresses of all Kinds, Spring Beds, Work Tables for Ladies, Pictures and Piture Frames of every style and quality always in stock, or will be made to order on short rotice at reasonable prices.

BABY CARRIAGES'

A large stock of Baby Carriages with wire wheels at \$7.50. Silk Plush Scat and Satin Parasol Carriages with wire wheels at only \$16.50. Formerly sold for \$12.50.

UNIERTAKING DEPARTMENT! Special attention given to vidertaking in all its branches, at all hours day and night.

Parties wishing my services at night will call at my residence on Bank street, in "Erooklyn."

Thanking my friends and the public generally for past patronage and asking a continuance of the same, I am, Yours anxious to please,

G. W. WR GHT Leading Furniture Dealer.

B335 Business

did not know he had resigned." The golden age never leaves the world; it exists still, and shall exist, till

love, health, p ctry are no more-but only for the young.

world would indeed be making progress. Haman nature requires change for

its recreation. Variety is charming, act only because it is variety, fut because continuous effort in one direction produces lissitude, staleness, and decrease

f pe war. Mrs. Brown: "What made you make a face behind my back?" Little Johnnie: "Why, ma, youdidu't think I was fool enough to do it before your

face, did you?"

as big as ninety cents, anyway." raised at will, to go to any given point journey is lost.

"Yes, 'down with the encore,' that's what I say," said young Musicle; "it's a terrible bore to have to do a thing air. over again after you have done it as

well as you can. Mother, pass up another piece of pie." "Down with the encore, ny son," was the response, and he didn't get the pie.

it up.

made his eyes bulge out."

Watts: "I suppose your wife is like women,--never admits that she makes a mistake." Wickwire: "O, she. decasionly assert that she made a mistake marrying me. But she never admits that outside the family."

Do not think of your faults; still less of others' faults. In every person who comes near you look for what is good and strong; hoaor that; rejoice in it; and, try to imitate it, and your faults will drop off, like dead leaves, wl en their time comes.

Announay, France, in Jane, 1783, it and is wafted gently above the un- toil. Proud and excited, he essayed to

them, and render incalculable benefits at a plance one can take in whole cit- ing them, however, that he certainly

Smokeless powder has been invented, ed their attention more is due, proba- It will impress one with the perfect Now if some genius would introduce bly, to the fact that the elements, al- topography of the country, give an the day and night he pondered and exsmokeless cigars for street-car use, the uminum and electricity, which are des- idea of geography that it would be imtined to form a very important feature possible to get from maps, and when the machinery. But still it remained in aerial machine construction, were the passenger arrives at his journey's motionless. At length, heart-sick and

legree that their properties could be freshed from his contract with the cansidered for that purpose. pare air.

There have been several machines It may not be generally known that constructed that have been more or a person travelling in a horizontal deless successful, but none that have eection through the air at a speed of ichi vod that degree of perfection that several hundred miles an hour, will

ented by Messre, E. J. Pennington and on a railroad train at a speed of therty R. H. Butler. This muching has all miles an hour. This can be demonthe important features necessary to strated by looking down while passing make aerial navigation popular and over high trestles while travelling on

practicable. The inventors have tak- a train. What makes railroad travel-Little Marie: "O, Edith, there's a en in view the safety, speed and com- ling so fatiguing is the jurring and hole in your stocking as big as a silver fort to make this mode of traveling jostling, and when the speed is increasdollar." Elith: "Why, Marie, how a tractive; they have perfected their ed it increases the terror of the pasyou exaggerate." Marie: "Well, it's ship so that it is under the absolute senger to such an extent that any control of the operator, and can be pleasure he might derive from his

> and return, attain a speed of 2.00 miles an hour or come to a standstill in mid- great advantage of navigating the air

The design of this aerial ship is on Lunding stations. These are no lobthe same principle as the hull of a bies needed to work the Legislatures ship, with about the same proportions. for charlers, no rights of way to buy its appearance, except being A-shaped, the air is free and space unlimited is round and conical at both ends, hav- there are no hills to tunnel, no rivers

"Manma, our Sunday-school teacher ing attached at either side two larga to bridge or steep grades to climb, no says every hair on my head is number- wings extending the full length. These surveys are necessary, nor are there ed. It ain't true, is it?" "Certinly it is wings are arranged with a device that difficult feats of engineering to perdear. The Bible tells us that." "Well, will adjust themselves auto natically form. Nature provides a straight then," said Bobby, singling out a hair into a parachute, allowing the machine route, with no obstacles to impede the from his curly locks, "what number do to descend to the earth gradually in way, and for a reasonable price each you suppose that is?" Mamma gives case of accident. On the outward cor- family can own its own flying machine. ners of these wings are placed propel- For scientific purposes its purposes ler wheels, which run right or left, for are inestimable. It is believed the

Smith: "Jones' wife has had no raising or lowering the ship. At the north pole will finally be reached editeation whatever. She can't even bow is a very large propeller wheel, by this means; while for exploring reread" Brown. "She can't! Why, he which propets the ship forward or mote regions, such as the interior of told me when he came home late the backward, and directly on top of the Africa, the dangers and hardships exother night she read him a lecture that | buoyancy chamber is a rulder extend- perienced by Stanley will no longer be ing its full length and half the width possible and emigration to that counof the wings that is used to steer the try would naturally follow, and its re-

sources be developed. For taking obship horizontally. A little to the rear and just behind servations for forecasting the weather, this top rudder, is an adjustable rud- sudden changes of the temperature der to steer the ship sideways, either | could be actually predicted, and storms to the right or left. Directly under tornaloes and hurricanes could b this is a rudder running horizontally. noted, and residents along their course This is used to raise or lower the ship notified in time to seek a place of safe ty until the danger had passed. while in motion.

The cabin is hung directly under As an instrument of was it could be man who would do his best for thos. the main part of the frame, and direct- used to such terrible destruction that employing him. To this conscientiy underneath the cabin is a space for to prevent a total annihilation of the on ness and industry he owed his sucstorage batteries, and, being at the ex- warring forces, a system of arbitration Cess.-N. Y. World. treme lower side, acts as a ballast and would of necessity be enacted, and al keeps the ship from tipping to either disputes would then be settled without bloodshed, The astronomer could soar The front end of the cabin is occu- to any height that would give him pied by the pilot or steersman, who better opportunity to observe the planhas in front of him a map and compass lets, and aid him, no doubt in making omical, and patient men in this country of his route to steer by. On his right discoveries heretofore unknown. and left are small levers for switching The company will manufacture spethe electrical appliances necessary to cial cars for quick mull and passenger of the first rules I learned was that affair, and can be used in the same So few of us ever saw a three-dollar direct or guide the ship. Both rul- service, and when they are put in opviews. Population-in 1880, four thousand (4,000); in 1890, gold piece that it certainly will not be ders and the five propeller wheels are eration the basiness that will be deand take care of it, and not wait untril missed, as it is already forgotten, - Ics controlled by electricity, and a child veloped cannot be computed; as I found a ten penny nair before exertfurther coinage has been stopped by ten year; old would have sufficient in- means of communication by mail it ing myself. The details of business are Act of Congress, together with the tellgence to man the entire ship. An will almost if not equal telegraph, and is the great ris 1 s Wilston-Salem in 1890. Three hundred and twenty-six thous- three-cent nickel and the gold dollar. automatic mechanism keeps the cabin the amount of mail carried, will in-Lae millionaire railroad magnate tires It is a fact that although double eagles heated to any desired temperature. The crease to several times what it is now. out stenographer after stenographer, colt, a shoep, or even a chicken, nor are by no means as common as we wish gas engine for driving the propeller For transferring grain and other picmber. Three railroads building into country tributary to they were, they are more familiar to an entirely new design, suitable for han le it once in loading, as the air most people than the three-dollar this purpose, and weigns only one- ship could alight at any place most and he has never had a confidential what his income from the form is perderk who could in any sense keep up year. Both are business men in a with kim. He is at his office at half past seven, never leaves before six, and their business! Who is to blam ? fifth the amount of ordinary designs. convenient for loading. The not a d t .il in connection with the vast One of the Wellesley professors on a The mental aluminum is freely used sane thing could be done with cattle interest in his hands escape his personal recart Sunday was dusting a pile of in the construction, in fact aerial nav- and all kinds of merchandise. There uperv.sion. To make up for this cars for perishable goods, as they could great_output of vital energy, Mr. operation, and opening her eyes wide The speed of the machine depends be transferred so rapidly that the funtington retires at 9:30 at might in surprise, exclaimed, "Why, Miss on the will of the operator, who can chances of spoiling while enroute would and skeeps like a babe for eight straight He who knows nothing is could int i e the of will many state and sine acrial navigation is the coming of everything.

The cost of the construction is th

for all that is required is the ships and

Why will women go shopping after attracted scientists and inventors to a healthy gazas and disagreeable olors start the machine, but it did not move. samples that they never will buy any field that, if developed, would yield a of earth, where at a perspective view, In vain he tried, and, mortified and thing like and know that they, shall harvest rich in fame and fortune to changing scenery greets the eye, and grieved, he dismissed his friends, assur- not?

to mankind. That-it has not engrass- les, towns and villages along the route. would discover the difficulty. other religion but their own? They But he was deeply discouraged. All know they never make converts by so doing. amined and tested and tried to move

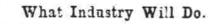
Why can two of a trale never agree?

not until recently p-rfected to such a enline would feel invigorated and re- weary, he leased his head against the Why does a young man, when he is going courting, act as if he were doing machine and feil asleep. As he slept something he were ashaned of? he heard distincily a cheerful, friendly

voice, s ving, "Why don't you chalk he bands Sam?" He started up, young people enjoy themselves?

broad awake, and knew at once that sight friction in the working of the of bad luck coming to somebody the actial recently invented and pat- not notice it as much as one travelling machine was what was waating, and else?

agaia summoning his friends he saw the smooth action of the jenny the triumphant result of his work. is a pleasant story, and the Slater le gend is not an invention unless Mr Slater deceived himself .- Harper's Weekly.



The life of Charles O'Conor, the emi ient lawyer, shows what diligence and persorvearance will accomplish. When but eight years old he was an crowded rulway car-watch the woman office boyand a new-paper carrier. His father published a weekly news- enough to contend with without feel-

the office, delivered the journal to its subscribers in New York, Brooklyn and Jersy City. He used to take a skiff to cross the rivers, and frequently would be out all S durday night serving his route. she doesn't do this, and why she doesn't It is said that he never missed a sub-

When seventeen years of age he enered a lawyer's office as an errand boy. He borrowed law books, took them nome and rea them by the light of atallow-cannie far into the night. Sev eral lawyers, noticing the bay's industry, aided him in his studies.

When he was twenty-four years of ie was admitted to the bir, and even hen it was said that young O'Conor' legal opinion was worth more than that of-many old lawyers.

But success comes clowly to a young awyer, and it was not until his thatieth year that clients recognized the legal earning and skill of young O'Conor. He was poor, but industry and ability were

mallest case, never slighting any trast, and in time secured the reputation of a

C. P. Hatington's success, according | of the 1 mp holds the electric spark in to his own statement, is due entirely to solution, while, by simply touching a is personal mastery of the details of button, a magnificent light is developis business. "Woen I was a boy," belor extinguished, as the case may be, Mr. Huntington is in the habit of ob- This lamp doe- not specially differ in serving, "I worked in a store, and one appearance from the ordinary kerosene whenever I saw a one penny wall too way, but with complete absence of the floor it was my duty to pick it up trouble; order or danger.

Why do old people so hate to sce-What makes everybody like to hear There are good souls in the world; who will say that they do not enjoy anything of the kind, a d perhaps they think so; but just let a scandal

Why will people run down every

arise affecting the minister of "the other church," and see how active those very same good souls will be to find out every minute particular! Why do boys like to br ak glass, and

stone cats, and tie tin dippers to dogs' tils? Why do men like to see a ranaway? Why does everybody in a who has a crying baby? Has she not paper, and Charles, besides attending in ling coascious that every man, wom-m and old mail, who knows as much concerning a biby as an elephant knows about frying dooghauts, is looking at her, and won tering why do that?

> Why do dyspectics keep on enting baked beans? Why do fit people, who agonize over adipose tissue, keep on eating candy and using sig a? Why does approve with "poor circulation" hover a hot stove, and mike the circulation aforesaid still poorer?

Why do men murry women unfitted. for them and bewail their fate forever afterward? Why does a girl unite erself for life to a man who she knows drinks, and then spend her life-time in groaning over her him ntable misfor-

Why do they do it?

We have asked the questions, but we are no nearer answering any of them ais capital. He worked hard at the thea we were at the legining.

It is said that an electric hand lamp her been invented, the illuminating principle of which is generated by some sample chemicals that are ridiculously cheaps and easily manpulated. A little sliding draw r at the bottom

tune?

sciber.

YET OFFERED.

THE WINSTON WEST END LAND COMPANY offers for Recentionited number of its lots in North-West Winston. They tience. Yet all the industrious, econ-We within six minutes walk of the best line of Street Cars in the South, convenient to schools, churches and stores, shaded, moun-Melve thousand (12,000).

A million and three-quarters of outside money invested in to dollars put into factorics and home buildings in 1890, to

This is the best time to buy. Maps, prices and terms given mulpplication to

> P. M. WILSON, Sec., Winston, N. C.

Russell Sage, a fifty-millionaire, says side. any man could become rich by adopting -industry, ecconomy, and paare not rich.

books. A bright little girl living in igat, or would still remain unsolved would be no necessity for refrigerator the neighborhood come in during the were it not for these properties. Blank, what lots of books! Does you attain the speed of 2'10 miles an hour, be small. It will equalize rates every- hours. a way do dusting on Sundays?" Then, or gradmany slow up until it stops, where, and give me user results to after a moment's silence, she added, "I The roundkasses conthat this machine producer and consum r anke. 'spect they must all be Bibles!"

A railroad man car tell you what it costs his company to carry a top of freight a mile, but not many farmers can tell what it casts to raise a calf, a sense, but how differently they manage

It is said of the eight hundred co victs in the Kansas pendentiary that not on is an elito. But just writ till the poor home st. i-tics are pr. lished .-- Marion, (Kan) News.

Though creeks are marrow know that tru is wide.