

A. E. Dunning, D. D., in Forward.

East Londen, where Charles Spurgeon tury through the use of the bicycle preached, was opened in 1861. Re- and the the automobile we cannot as cently it was burned. The new build- yet prophesy. In 1800, sailing ships ing on the same site was dedicated crossed the Atlantic in six weeks. In last autumn. Forty-five minutes were 1807, Fulton's steamboat first sailed required in lighting the old Taberna- up the Hudson; in 1811, steamboats ele. The new Tabernacle, with its began to ply the Ohio and Mississippi four hundred and twenty-seven elec- rivers; in 1819, the first steamship trie globes, can be lighted in forty-five crossed the Atlantic in twenty-siz seconds. The change in the time days, and now steamers make the pastaken and in the method and material sage in less than six days. The comused, illustrates the advance made in ing century will probably see shine almost every department of human traversing the air far more swiftly life in the nineteenth century and the than those on the ses, and railway legacy it bequeaths to the century we trains running by electricity at twice are entering. In 1774 the streets of their present speed. Boston were first lighted with oil lamps, which were then a new invention, and gas was first burned in that od the wildest dreams of the beginning The British and Foreign Bible Societhe smoky oil lamp, the gas jet and petroleum burner, to the incandescent mowing machine, the sickle into the are light.

It may truly be said that in the nineteenth century civilized man has come to know the universe, the world he lives in, and himself. It may also be said that the knowledge he has gained is not only the expansion of what he possessed before, but largely a new kind of knowledge, conclusions from discovered facts taking the place of theories based on guesses.

At the beginning of the century the wisest scholars, as well as the common people generally, believed that the universe sprang into being about six thousand years ago. In the year 1799 the Marquis de Laplace brought out the first of the five volumes of the Mocanique Celeste, discussing the possibility that a vast gaseous moss, under the laws of gravitation and celestial mechanics, would in time condense into worlds round a central body-that is, that a solar system would be evolved. It was the work of later years to discover that worlds exist whose light has required many times six thousand years to travel to this earth. Not till less than forty years ago was it revealed, through the spectroscope that gaseous masses are all the time going through the process of world making in all stages of condensation. These are steps in the great discovery of the last century, that ereation is a continuous process

The Metropolitan Tabernacle, in changes will be made in the new cen O. r implements to lessen labor and increase its effectiveness have surpass-

city in 1823. But practically during of the nineteenth century. The cast- ty, beginning in 1804, and the Amerithe last century the civilized world iron mold-board plow, patented by can Bible Society, in 1816, have been has passed from the tallow dip, through Jabez Wood in 1818, has unfolded in- followed by the Young Men's Christo the steam plow, the soythe into the tian Association in 1844, the Evangelharvester, the hand loom into the Society of Christian Endeavor, the great cotton and woolen mills, the

sewing and knitting machines. In 1833 the tinder box gave way to the School belongs essentially to this cenfriction match; but to-day vast areas tury. nightly flash into light at the touch of

a button. The implements of war have advanced in murderous power from the flint lock on the musket to the percussion lock in 1825, and on to the breech loading Maxim and Mauser rifles. Ganpowder has been followed by nitroglycerin, and the old man-of-war universities in the United States a by the marvelous mechanism of the modern battleship. But the means of preserving life

have increased as rapidly as have the implements for destroying it. Chloroform, first applied as an anæsthetic in 1847, sulphuric ether, cocaine, and antiseptic suffering and lessened the thousand pupils have increased to over perils of disease.

When we turn to the history of the nineteenth century we find that it has been the greatest nation-building period since the time of the Crusades. When Napoleon crossed the Alps in 1800 Europe and America composed the active historic world. Two maps of Europe are before me, one representing it in 1815, the other the Europe of to-day. In the first are no countries of Italy, Germany, Austro-Hungary, Greece, Bulgaria, Servia, extending back through unmeasured Roumania, or Belgium. In the secwons of time. Within a hundred ond all these countries appear, while

In government, democratic ideas have expanded until they have banished slavery from civilization and changed the character of Europe. Federation, illustrated in our union of States and just begun at the opening of the last century, has been followed by Switzerland, Germany, Canada, and Australia, and promises soon to bind Great Britain and her colonies Blacksburg, a frightened chicken, in one vast British empire.

that attempted to cross the track Our own nation, evolving from the ahead of they angive, alighted on the union of almost independent States | pilot and stopped there. After awhile with diverse interests into a mighty Mr. Lee decided that he may as well nationality which possesses the patrihave that chicken as not, so he crawlotic loyalty of all its citizens, suggests ed out to the pilot and made a grab the ties which may in coming years for it. As Mr. Lee grabbed, the draw together the Anglo-Saxon race. chicken darted down underneath the The arrongest tie that binds these engine, leaving in his hands a bunch peoples to one another is a common

of tail feathers. Mr. Lee crawled back into his cab and thought no more religious faith. The last century surof the matter. While oiling his passes all others in the spread of Christianity. All the great missionengine at Rock Hill, he was suprised ary societies of Great Britain and to see the chicken again, sitting upon America, except five, have been or- a truck, to all appearances in as good ganized since 1810. All lands now trim as ever, except that it was minus hear the gospel of Christ, while a hun- | a tail? This time he approached with dred years ago Christian light had more caution and was successful in hardly begun to penetrate the dense landing his game. Mr. Lee turned darkness of heathenism. Christians the fowl over to a train hand; but as of all denominations are uniting more to whether the trainhand carried it and more effectively in common work. back to Cherokee and turned it loose at the point where it first got on the engine does not go as a part of this story.—Yorkville Enquirer.

A Good Lough Medicine. ""I have no hesitancy in recommend-

Also-

And all-

D. S. VANDIVER.

ical Alliance and the Young People's last named bringing five millions of sewing and knitting needles into the young people into organized Christian fellowship. The modern Sunday An expanding popular intelligence

is the key which explains all this wonderful progress. Few nations had any exact educational data in 1800 by which comparisons can be made. In our own country the first census to gather information concerning illiteracy was in 1850. But there were no hundred years ago, no system of efficient free schools, hardly any provision for the education of women. Our public school revenue has grown from a few hundreds of thousands of dollars to one hundred and seventy millions and what were perhaps five hundred fifteen millions, with four hundred and fifty colleges and universities having nearly six hundred thousand students.

The new century opens with all this inestimable inheritance from the past. What it infolds would require a bold prophet to predict. But the future is wrapped up in the past and the present, as the oak is held in the acorn. The deeper our insight into the meaning of human history the more acourately we can forecast the future. Material development, starting from the wealth of inventive product we now ssess, will certainly be im

THE ANDERSON INTELLIGENCER

Hill. Here is the way it happened: Just as the train was going out of

- After a recent shower in Joinet, Story of a Cherokee Chicken. Ill., the ground in various parts of the city was strewn with white fish. They Engineer Lee, of the South Caro-

lina and Georgia Extension railroad, had quite a race after a chicken Sunfallen from the clouds. day. He jumped the fowl just out of Blacksburg and caught it in Rock

man, and that was Adam. The others

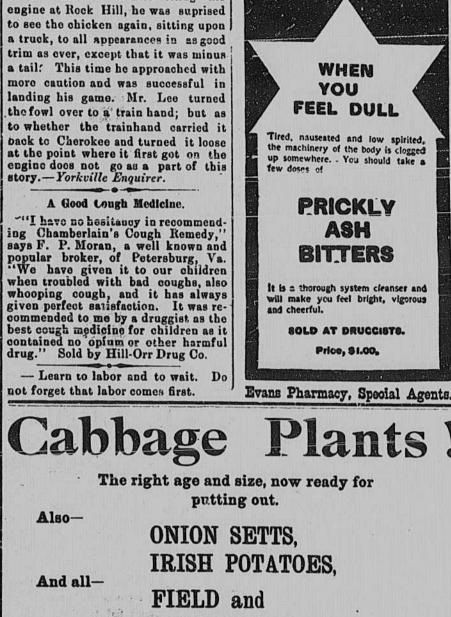
ploys, it is estimated, from 4,000,000 to 6,000,000 people.

it flads affinity in us.

- No baby under a year old can never take the place in a man's heart of setter pup.

world than monarchies. - Nothing except the mint can

nake money without advertiseing.



were even found on the roofs of houses an indication that they must have - There was never but one original

were imitations. - The silk industry of China em-

- Evil fastens on us only because

- There are more republics in the

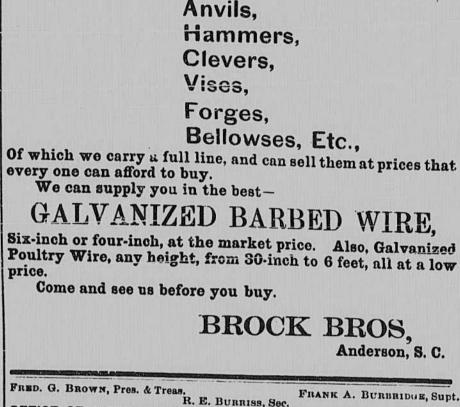


FARMERS,

House Work is Hard Work without GOLD DUST.

3

FARMERS! Prepare for the coming Plowing Season by filing your Blacksmith Shop with good Tools, such as - - - - -



DERSON FERTILIZER CO., Manufacturers of Acid Phosphate and High Grade Fertilizers. Shipping Point : West Anderson, S. C. ANDERSON, S. C., Jan. 18, 1901. As we promised you in our last advertisement that we would be running in January we now wish to inform our friends that we are now turning out the following brands of Goods, all of which have heen registered at Clemson Col-

Anderson Special Fertilizer..... Anderson High Grade Fertilizer..... Anderson Catton Fertilizer..... Anderson Soluble Guano.... Anderson Soluble Guano.... Anderson XXXX Bone Potash..... Anderson XX Bone Potash..... Anderson Phosphate with Potash..... Anderson Super Phosphate..... Anderson High Grade Dissolved Bone... Anderson Dissolved Bone.... Anderson Kainit (Imported)........ Balso importers of Nitrate of Soda and S Amo. EVANS' PHARMACY. E. P. VANDIVER ros.

years the four-inch lens of the telescope has grown to the four foot lens; the number of stars in view has increased from one million to a hundred millions, and by means of other in- and looking at the map of the world struments the stars have been weigh- we find vast areas brought under the ed and measured and their component control of western civilization, includparts described.

The microscope, the geologist's hammer, and other instruments, have brought out no less wonderful discovcries in this earth on which we live. Condensed from a gaseous mass, it was once too hot for any kind of life to exist on it. But from myriad minute atoms forms of life have developed, ever growing more complex in their structure and functions through unmeasured periods of time. From the gaseous masses out of which worlds. are in process of making, through all nations in colonies. In 1880 she govforms of life up to man, the energy of the universe is ever being evolved in To-day her authority extends over continuous creation. This is the new knowledge which the, nineteenth centary bequeaths to the twentieth.

We can better appreciate the results of the application of discovered laws in inventions to increase our powers century fifteen million people spoke and add to our enjoyment. Only the the English language. To day it is more important of these can be mentioned here. The means of communieating thought have increased amaz. ingly. The goose quill began to be displaced by the steel pen in 1823; but this has been followed by the traffic, produce nearly four-fifths of fountain pen, the typewriter, and the tountain pen, the typewriter, and the the world's gold, silver, copper, iron, mimeograph. The hand printing press steel, coal, wool, and cereals, send has developed into the perfecting three-fourths of the letters through press; the hand-placed types are being the world's mails, and control fourpushed out by the lineotype. The fifths of the world's railroads and teleteventeen daily and two hundred weekly newspapers in the United States in through the phonograph.

Turkey has shrunk to much smaller Within the new century we may cross dimensions and Russia has much enthe ocean in a day, may send the hularged. The population of Europe man voice round the globe, and may has nearly doubled in the century; see with our eyes what is transpiring on the other side of it. Who can

tamed lightning at his command? ing Africa, a great part of Asia and Humanity will have a new meaning Australia. Of the fifty-two million in the coming century. Within a few square miles of the earth's surface years a line of railway, already fully twenty-two million twe hundred and surveyed, will be opened from New eighty-eight thousand are under colon-York to Buenos Ayres, another from ial or protectorate forms of govern-London to South Africa, another from ment. One-third of the one billion St. Petersburg to South China. Peofive hundred million people in the ples that hardly have heard of one world are included in one hundred and another will be brought into close contwenty-five colonies, protectorates, or tact. A better understanding between dependencies, while all the governing nations and a fraternal spirit will encountries are in the north temperate sue. If universal peace be not estabzone. Great Britain leads all the lished the civilized nations will create a strong police force to promote it. erned about five million square miles. Religious faith, based on clearer knowledge, will promote a more tolereleven million two handred thousand ant and fraternal spirit; and Jesus square miles, one-half of all the de-Christ, who was lifted up on the cross pendent territory in the world with to save the world, will draw all men considerably more than half of its unto him. He abides.

ment:

up,

ed:

- It isn't always safe to tell a man

Headache often results from a dis-

who is twice as far around as he is

population. At the beginning of the This earth and the universe of which it is a part will pass through changes we cannot foretell. spoken by one hundred and thirty "They all shall wax old as doth a garmillions, and more than seventy-six millions of these live in the United And as a mantle shalt thou roll them States. The Anglo-Sauon rations control four-fifths of the world's ocean As a garment, and they shall be chang-But thou art the same, And thy years shall not fail." Remarkable Cures of Rheumatism. Vindicator, Rutherfordton, N. C. graphs. The editor of the Vindicator has had

seventeen daily and two hundred week-by newspapers in the United States in 1801 have increased to about two thousand two hundred dailies and fif-teen thousand weeklies, whose com-bined circulation is more than three and a quarter billions of copies per year. The first use of envelopes for letters in 1838, and of postage stamps in 1840, was followed by the telegraph in 1844, the ocean cable in 1865, the telephone in 1866, and now by Mar-coni with his wireless telegraphy; while even the dead continue to speak through the phonograph. Our of the states of the states of the southwest torn the dead continue to speak through the phonograph. graphs. In one 'aundred years our own coun-try has grown from a little unation to one of the greatest of the world pow-ers. Its five million three hundred thousand people have increased fil-teenfold. Since the purchase of Louisiana from France in 1803 it has added Florida from Spain, a large part of its west and southwest torritory though the phonograph. Dura the phonograph. Thomas Jefferson predicted that our vast interior country would not be peopled for a thousand years. Fifty years ago it was marked on the maps years ago it was marked on the maps | Drug Co.

Our means of travel have developed "Unexplored Begions." Fremont's to less wonderfully. From the slow exploration, in 1842, of the unknown progress of the horse and the ox, our land which is now great States of the long that he carries all before him. fathers passed to the first railroad in Union was praised by the chief scien-1830. The first city passenger rail-1830. The first city passenger rail-tific organizations of Europe and Amer-tica. I have seen the buffalo, the an-telope, and the elk, roaming over it; and I have since seen large portions of it covered with farms and dotted with towns and sities. readache often results from a dis-ordered condition of the stomach and constipation of the bowels. A dose or two of Chamberlain's Stomach and Liver Tablets will correct these disor-ders and sure the headache. Sold by Hill-Orr Drug Co.

- AND -JOBBERS OF GROCERIES,

GENERAL MERCHANTS

GARDEN SEED.

NOT BRAGGING, but giving you cold facts when we say that we can sell you that bill of-

Flour, Molasses, Corn, Tobacco, Coffee and Hay. measure man's achievements with the If you give us a reasonable chance.

DRY GOODS, SHOES and HATS

At mighty interesting prices. Big line of extra choice Sample Shoes and Oxfords soon to arrive. Be sure to see them. Yours for Trade,

VANDIVER BROS.

EVANS. JR. CO.. PENDLETON, S. C. FULL LINE OF-Buist's Garden Seeds,

Paints, Oil, Varnishes, Gasoline, Drugs, Medicines and Chemicals. Faney and Toilet Articles. Perfumery, Toilet Soaps, Sponges, etc. A supply of Peruna, Manalin and Lacupia on hand. Physicians Prescriptions carefully compounded.

A Well Furnished Home



Is not necessarily an expensively furnished one, as at TOLLY'S handsome, even sumptuous, FURNITURE is procurable without great outlay. Not that we deal in knocked-together, made-to sell sort, but because we are content with a reasonable profit on really good articles of Furniture. Our best witness is the Goods themselves. Yours truly,

HOTEL

BLOCK

G. F. TOLLY & SON. The Old Reliable Furniture Dealers, Depot St., Anderson, S. C.

House Furnishing Goods

Of All Kinds.

New Stoves Exchanged for Old Ones. Respectfully, JOHN T. BURRISS.

P. S.-All those who owe me for Stoves and Accounts must positively come in and settle. If I have to send to see you it will be at your expense. Hope to see you at once.



WE can give them to you at any price, and any kind that you want. We have a good No. 7 Stove with 27 pieces of ware for \$7.75. We have a big lot of IRON KING and ELMO STOVES which you know are the best Stoves on the market.

Now we just want to speak to you one word about our-

Now is the Time to Buy You a . . .

HEATING STOVES,

Especially about our Air Tight Heater, which you know is the greatest heater-on earth. If you would see one of them in use or try one of them, you would not have anything else. And just look at the price—they cost almost noth-ing—only \$1.75 up to \$6.00. We want to call your attention to our big Stock of—

Tinware, Glassware and Crockery.

Now we have just got too much of this and it must be sold, so we just

want you to come and look and let us price you through. We have some of the prettiest pieces of Odd China you ever saw. Would make nice Wedding, Birthday and Christmas Presents. Now we are just opening up the biggest line of **TOYS** you ever saw We want you to come round and bring the children and let them see a grand sight in Toys.

And remember that all of these Goods must be sold at some price be-tween now and the 25th day of December. Come now while you can get a good selection of everything. Yours truly,

OSBORNE & OSBORNE.

TEA-SET! \$9.00 WILL BUY JOHN FINE FRENCH CHINA ARIETY OF ODD M. HU NOVELTIES BEAUTIFULLY DECORAT AND HUBBARD,

OATS, OATS, AND RICE FLOUR.

WE ARE HEADQUARTERS for all KINDS of GRAIN.

Three Thousand Bushels of TEXAS RED RUST PROOF OATS. One Car of that famous HENRY OAT (or Winter Grazing Oat.) The only Oat that will positively stand any kind of weather.

Have just received Two Cars of fine FEED O \TS at lowest prices. Have just received Three Cars of RICE FLOUR for fattening your hoge, and it comes much cheaper than any other feed and is much hetter. Yours respectfully,

O. D. ANDERSON & BRO.