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By, ROE L. HENDRICK.

tallest in the country," as some proud | notes. residents declared. "As ugly as sin, and a fire-trap," was the comment of certain visitors, which unkind statement we attributed to ignoble jeal-

stretched a dozen blocks of brick if we were in the midst of a city." structures, three or four stories in height. In the midst of them, with its back to Moss Creek, the Woolley Building towered upward nine stories in front, or eleven behind, i' one counted the two basements.

So all good Palmyrans deemed themselves modest in speaking of its "nine full stories," although the same envious visitors had been heard to describe it as consisting of "six stories and a cocked bat.

The six formed the original structure. Then the City Library Association found itself in possession of a collection of books, a moderate building fund, and a lawsuit over a site.

After the suit had dragged along for two years Mr. Woolley, owner of the tall "block," and at the same time president of the Library Association suggested a happy compromise. He would use the fund to put on three additional stories and install an elevator, and would give the library its lo'ty "site" rent free for all time. This was promptly agreed to, and in due time accomplished; but the result, from an architectural point of view, was not all that might have been desired.

'the seventh story had a steeply sloping, slate-tiled front, much like a mustard roof, with a "hip" above, which was also slated. Above this, to afford plenty of light, the two other floors were built in circular form, and capped with a very flat, dome-like roof. It would have cost less had the addition been built like the lower floors, but in the eyes of Mr. Woolley and the committee the result would have been less ornamental.

The library proved very useful to the townspeople, and was often consulted, except when the old-fashioned counterweight elevator was out of order- hich occurred frequently. That the air and light, upon a level with the top of Beemis's Hill, a mile away, were of the best, all patriotic Palmyrans agreed.

On May 30, 18-, Amy Murray Jennie Paull, Lizzie Minturn, Frank Lodge and I, all students about to graduate from the academy, decided not to attend the Decoration-day exercises in Valleyview Cemetery, but instead to prepare the groundwork of our essays and orations for the coming commement. By going to the library on a holiday, we knew we could have it to ourselves. Indeed, even the librarian was away; but Lizzie had borrowed the keys from him the night before.

Immediately after breakfast we all hurried down the street to the Woolley Building. A drum corps was "tootling" and rumbling over on Washington street, where the Grand Army veterans, members of the Woman's telief Corps, and distinguished citizens, bearing flags and flowers, were forming in line for the march to the cemetery. A throng was assembled about Military Hall, but otherwise the streets were half-deserted, and many of the stores were closed.

We found only "Uncle Ben" Moseley, the colored janitor, in the building, sitting grumpily on the floor of the elevator, which was raised a foot or more above the level of the lobby wiles.

"Yo' cahn't go up," he said, short-"Everything locked."

But I have the keys, Uncle Ben, said Lizzie, cheerily. "You're not going to make us walk up all those stairs, now are you?"

"Track's done busted," the old

man explained, yielding a little. "Not the whole way, is it, uncle?" Amy asked. "Can't you give un a

'Mebbe she'll go all right up to de "fif' flo'," he admitted, "but de track's the girls clinging to one another, bedone busted above dar. An' dat lazy 'Lige Murphy's comin' to fix it soon's de p'rade stahts. Dat's why I got to wait heah!"

Having thus revealed the cause of his 'll humor to be the loss of a sight of the parade, Uncle Ben more graciously admitted us to the car and started it on its wabbly upward journey. He stopped at the fifth floor, and went very gingerly for the last few feet-a caution which seemed necessary, as the track on one side of the shaft swayed ominously.

"You-all 'll have to walk down," he said, at parting, "unless yo' wait till dat lazy 'Lige Murphy fixes things

Our ride was only two floors short of what it could have been at its best, for the shart ended on the se enth floor. We soon were in the the windows open and a gentle breeze

Although it was many years before | - as almost or quite noon before we the era of "sky-scrapers," our little had looked up the last of our aucity had the Woolley Building, "the thorities and had finished taking

"How still it is!" said Jennie, going to a window. The roof outside hid the street below, so she could only see the chimney-tops across the "Why, you can't even hear the On each side of Monroe street car-bells! It doesn't seem a bit as

> 'We aren't," said Frank, smiling and holding up one finger. "Listen! From Beemis' Hill, clear and tinkling, came a bobolink chorus. The wind was in the right quarter to bring the distant bird music to our ears as distinctly as if the feathered songsters had been only a few rods away. We heard them in delighted silence till Lizzie cried, "There goes the noon bell!"

Ding! dong! A pause. Ding! dong! ding! came from the tower of the city hall only a block or two away.

We leaned forward, with lips apart Again the alarm was repeated. "Twenty-three," said Frank. "Why, that's the corner of Monroe and Wayne streets-this corner!"

"I smell smoke," Lizzie added, in ominously quiet tones. . "I've had whiffs of it before, but I thought it came from a chimney."

The city-hall bell was still clamoring, and now a half-dozen other bells and whistles had taken up the sum-

We ran to the windows, but could see nothing, although now the rumble of wheels and clangor of gongs came to us in startling contrast to the former silence. Then, creeping up the rear wall of the structure, a broad canopy of smoke came into view. Probably a window had just been shattered somewhere below.

"It's in this building," said Amy. Frank instantly ran down to the lower floor of the library. Thin pencilings of smoke outlined the doorframe, but the air was comparatively clear. When the door leading to the next story was opened, however, we were almost blinded and suffocated by the volume of smoke that poured

"Stay here, girls!" Frank shouted. 'Open a window, so as to keep the air clear, but shut all doors, and don't let in any draft from below!"

He caught me by the wrist. "Come on, Jack," he said, and dragging me through, slammed the door behind

We fell flat on our faces, where the air was not quite so foul, and crawled to the elevator shaft. A dull roar came up to us, and we could see red flames midway of the long descent. The elevator car was below, opposite the second story, as nearly as we could judge.

To remain where ve were, even for a few moments, was both painful fore they start, for it isn't safe to and perilous, to go farther down impossible; but Frank explained that the draft, formed by the open well, or shaft, must be cut off. If we could get the car above the fire, it might save our lives.

The heavy counterweight was near the top, but, unfortunately, just below our reach. The cord which operated it had ben burned off lower down. A cogged "rider" held the weight firmly in place by means of

steel "dog." Gasping and half-dazed, we ran to a window, threw it up, and filled our lungs with pure air. After being thus refreshed for a moment, Frank went back into the room, and in a closet found a long, slender iron bar. Reaching down with this, he pried desperately at the weight, calling to me for help. We both threw ourselves upon this lever, and suddenly were hurled backward to the floor, while the weight, thus released, shot downward, dragging the car up the shaft crough the flames, till it jammed, where the track was broken,

between the fifth and sixth floors. Again we gasped for breath a moment at the open window, and then, after closing it, hurried up into the lower reading-room, where we found lieving we had deserted them or had been suffocated.

"We've closed the flue with the car," was Frank's brief and, to them, unintelligible explanation of our ab-"That should hold the fire gence. back a half-hour, and maybe we can

escape in that time." He pulled off his shoes, and without a moment's delay, crept out upon

Lizzie mistook his purpose. "It's of no use," she said. "The flames are all about the iron ladder at the back, and Jennie and Amy couldn't climb down it, anyhow." For the first time I then noticed that her the ladder-like sections were quickly shoes were off. The brave girl had crept to the edge of the roof to exam- four horses bounded ahead, and the ine the fire-escape. Frank nodded. "I had guessed as much," he said,

He stepped cautiously, till oppo- streets. reading-room under the roof, with site a front chimney back of the coping, and then slid down to it. Close tall building bowed backward with a died, and it was found that no one

dead. He had unfastened the halyards from the cleat by the window, and now swiftly lowering the flag. he let it flutter down into the street, thereby calling attention to our perilous position.

I watched him draw the rope, hand over hand, till the loosened end fell from the upper pulley. Then he turned and beckoned imperatively for me to come to him. I had already removed my shoes mechanically, but the dread of great heights always had been inherent in my nature. It did not seem possible that I could go down to that dizzy verge, where my friend was working so coolly.

I besitated, and he beckoned again. "You must go." Lizzie whispered. I know how you feel, but you can do it. Frank has some plan, and you must hurry."

Already the floor was getting uncomfortably warm, and the slates outside were actually hot. We could hear a steady rumble, interspersed with occasional crackling noises, seemingly directly beneath our feet.

Turning over on my face. I slid down the slope till stopped by the chimney. Standing half-sheltered behind it. I was then able to grasp Frank's coat, while he leaned far over and lowered the rope. I now saw that the new water-tower had just been brought as close to the building as the heat would permit. and hastily elevated. But its top came only to the fifth story, leaving two floors between.

When the rope was let down, a man on the tower caught it with a pike-pole and drew it to him. Frank now lowered the other end of the rope, and in accordance with his instructions, the two ends were tied together by the tower man. The rope now formed an endless loop, running over the stout pulley on the lower part of the staff, which was placed there to facilitate the handlings of the halyards from within the build-

Frank, briefly. I then noticed for the first time that he hald a curtain pole, with brass knobs at each end. in his hand. Evidently before going out upon the roof he had snatched this from the closet in the readingroom.

"Draw up the slack," he said. As soon as we had a few coils of he drew a "half-hitch" about each eye? A German scientist has been end of the curtain pole.

"That will hold fast," I heard him say with a certain emphasis born of the satisfaction I could not under stand at the moment. "Now get astride and see how easily you can ride down. This pole will make a life-boat upon which all of us can ride to safety. Tell the men to send back plenty of cord, so I can fasten the girls to this pole. I want at least six pieces, so I can fasten them firmly to both ends of the pole beassume that they can hang on at all. They may be uncon-lous before they leave the roof. And tell them to hang on to the rope and see that it doesn't run too fast. Now go, old

"I can't," I said. A few glances from that great height already had caused an attack of nausea, and J felt sure I was going to faint. simply can't, Frank! You go!"

"Remember what I told you." was the only reply. "And tell them to hurry, please." With that he deliberately thrust me over the edge, and

was too weak to resist. Astride both pole and rope, with a firm grasp above, and my eyes closed to avoid a sight of the dizzy distance below, I slid steadily down to the tower, while the firemen controlled my descent. In a few seconds I was clinging limply to one of the lad-

"Send up six length of rope at once, so Frank can tie the girls on," I said. Luckily, the men understood without further explanation, which

was helpless to give at the tir Now I could see how terribly the fire-which had started from the repair man's overturned brazing furnace-had eaten out the third and fourth stories, till practically all the tube has been driven home and filled woodwork was gone. It seemed as if simply crush the skeleton frame below, and I expected the catastrophe

to occur at any moment. I had reached the ground when I saw Jennie,, bound fast to both ends ward, a couple of feet at a time. of the pole, and unconscious, come Just above the pointed end the sliding down the endless cable Frank had devised. Amy followed, then Lizzie, the latter courageously clinging to the rope, with only a loop about her feet; and finally, to my infinite relief, came Frank.

As he reached the tower, the rope was cut and the men ran down, while tube is drawn up the ground and telescoped. In another instant the firemen and police forced the people out of the way into the adjacent

They were none too soon! The blowing through the apartment. It at one side was fixed a tall and strong roar, the greater part of the ruins knew her surname.

flagstaff, with the buge flag then at falling into Moss Creek, but two half-mast, in honor of the nation's stories "buckling" forward so at almost to fill Monroe street. The fire was thrown against the Maynard House on the opposite side of the highway, and that building, with two adjacent blocks, was burned before nightfall.

But not a life was lost. Fire Chief Malone warmly said that credit for this was due solely to Frank Lodge, whose clear-headedness in first shutting off the elevator shaft alone afforded sufficient time for the subsequent rescue. No one below had known of our predicament until Frank dropped the flag, for Uncle Ben Moseley had been so frightened by the fire that he had forgotten our presence in the building.

Strange as it may seem, both Frank and I kept the notes for our orations, which had been thrust into our pockets; but the girls, having fewer pockets, lost theirs .-- Youth's Companion.

The time is not far distant when electricity will be used entirely as the power factor by the sugar plant-

The largest frog is now stated to be the new Rana goliath from the Cameroons, with a head and body measuring not less than ten inches. Hitherto the largest known has been a species living in the Solomon Islands.

In Turkey there is a great consumption of the milk of the buffalo, the common cow, the goat and the ewe, but it is hardly ever used in a natural state. According to a paper read at the London Academy of Medicine, the milk is kept at a moderate heat until its bulk is considerably reduced. After slow cooling the milk "It's plenty long enough," said is treated with a ferment taken from the previous day's supply. In a few hours a kurd forms which is called Yaghourt. The preparation is preferred to milk, and it has a pleasant, clean, acid taste, and is, of course, nutritious.

What causes the rays of pencils of light that seem to be thrown out by the rope from below laid on the roof, every star when seen by the naked wrestling with the problem. He finds that all stars show precisely the same rays, but that in the case of the brighter stars the rays are plainer and somewhat longer. It is further remarked that the rays seen by the left and right eyes differ, and that if the head be turned the rays are rotated in a corresponding manner. It is thus concluded that the source of the rays is not in the stars, but in the eye itself, the middle of the retina being not perfectly homogeneous in its sensitiveness.

From an experience of two years and a review of medical literature, Dr. Metzenbaum classes radium with the Finsen light, X-rays and surgery in the treatment of lupus, and with surgery and the X-rays in the treatment of the codent ulcer and small surface cancers. In these cases, healing rapid, and apparently permanent, while the beneficial effects of radium are obtained from tubes of low activity, costing but a few dollars. Deep-seated malignant growth seem beyond the influence of radium rays, and the expected benefit in blindness has not been realized, while radium cannot take the place of X-rays for skingraphs on account of the length of exposure necessary and the irritation that would result. Radium has some effect in making ulcer scars smooth, pliable and healthy in appearance.

The Simplex pile, which has been in use for some time past in England and elsewhere, has lately been improved. Its principal feature is a cylinder of strong metal tubing, which, in some cases, is as much as two feet in diameter, pointed at the lower end, but having the pointed end so constructed that, after the with concrete, it opens on hinges so the enormous weight above must that the tube can be drawn upward, leaving the shaft of concrete in the ground. As the concrete is filled in from above and pounded down, the tube is gradually withdrawn updiameter of the tube, for a short distance, is a little enlarged. The consequence is that for the greater part of its length the tube does not press tightly against the ground, and laus the operation of withdrawing more easily performed. After the ually settles tightly round the concrete shaft.

> After being twenty years in the service of a family at Saffron Walden, England, as housekeeper, a woman

SOUTHERN * FARM * NOTES.

TOPICS OF INTEREST TO THE PLANTER, STOCKMAN AND TRUCK GROWER.

Plowing, Good and Bad.

Gentleman opens his communication with an axiom, for it is certainly true that good plowing is at the foundation of good farming. All that is said about plowing when the soil is too wet or too dry applies, of course, only to heavy soil containing a large percentage of clay. Most of the sandy lands of this State can be plowed as soon as the rain stops, without any injury. Florida farmers have yet to learn that one-horse plowing does not pay. Good plowing, it has been said, is

at the foundation of all good farming; and there is much of truth in the statement. A field that is poorly plowed is not likely to produce a heavy crop, and always requires extra labor in its subsequent preparation and cultivation. Land that is plowed too wet or too dry is certain to be baked or cloddy, and often remains in this condition the season through. Shallow, careless plowing has been the bane of this section; and many a gullied hillside testifies to the work of the man who plowed four inches deep because he was in a hurry to get through. Down in the cotton country, where, in many localities at least, the rule is a darky, a mule and a little one-horse plow that turns up from two to four inches of soil, the damage is equally apparent, and even more general.

Good plowing and deep plowing are, however, not necessarily synonymous. Some land needs to be turned no more than four inches, although it is fair to say that there is very little of that kind in this section. Land to be well plowed must be broken to a uniform depth and be free from the "skips" and "wallows" left by so many plowmen. When the soil is too wet to shed, or so dry that it breaks up in chunks, a good job is impossible. The ideal condition is when the soil as it falls from the plow crumbles down into a soft, smooth bed.

.This ideal condition is not always obtainable even where the land is smooth and uniform, and where, as is often the case with us, one field may have in it a half dozen types and conditions of soil and as many differences in topography, the problem is one of great difficulty. Where one has to plow up hill and down, through alluvial deposits and clay banks, he must be a better plowman than any with whom I am acquainted if he keeps his furrows of uniform depth and width. He cannot set his plow for every variation of soil or slope, but must strike an average as best he can. This means that he may plow eight inches deep in one place and four in another. Usually, too, the least depth will be reached where the greatest is needed. Now this is a very unpleasant state of affairs, but it seems also to be inevitable. It is one of the disadvantages which the man who farms in the hill country has to contend with. If any one can tell us any practical way of makes it a point to know the m surmounting this difficulty I can promise him the gratitude of at least and he profits by the acquaintan one reader, and believe he will have The farmer who stays at home

that of thousands of others. There are some things a farmer is said never to appreciate until he has had and lost them-running water, a good fruit supply, abundant shade trees and a convenient wood lot. I think it is safe to add that the man who has level land of uniform quality cannot fully appreciate his good fortune unless he has at one time farmed on hilly land .- Florida Agri-

The Country Boys and Girls.

It is a remarkable fact that a large part of the brain and brawn has always come from the rural districts of all countries. We might go down the business street of any town in North Carolina to-day and take an inventory, so to speak, of the men yours. In nine cases out of ten who are doing the business, and we would find a large part of them were reared in the country. We do not write to make odious comparisons between the country children and the town children, but we wish to call the attention of parents in the country to the new order of things

coming to pass. We wish to ask fathers and mothers if it is reasonable to suppose that their boys and girls in the country who only have an opportunity to cultivate and develop their minds from three and one-half to four months in the year will be able to stand up and compete with and enter into life's struggles with the boys and girls in may also be made of apple at the towns who have nine months to cherry trees. In some experime improve the mind and be trained for made he found that the root-prune life's work; to say nothing of the trees made fewer, deeper, larger and magazines, good literature and loc- more robust roots. These root tures to which they have access.

that children who have practically troes.

the same natural ability and A correspondent of the Country more than twice the opportur the others do, will be equal whe contest comes.

Parents of the rural districts, children are as dear to you as parents. Do you want them helpless or inferior in capacit their fellows in the years to c I am sure no true parent does. mark the prediction: unless the ents of the rural districts themselves and secure more of advantages for their children i way of education the time will ly come when those who have it

must serve. This is not a pleasant thought it is as true as the Gospel itself. We do not want to see paren

the rural districts satisfied with t or four months' school; They not be content with this if they pect to keep pace with the towns villages. - Catawba County News

Cultivating the Plum Orchard

There is even more necessity regular and clean cultivation the plum than with the peach. much as it requires a more pl ful supply of water. Moisture only be retained by cultivation, low but thorough, after every pacting rain, thereby pulverizing crust and forming a soil mule shut off capillarity and so ri the water already chambered in subsoil from the winter rains. insure such a reservoir of mois the orchard should be plowed both directions with either cal tor or disk harrow as early in ter as possible. Even during ter it will pay once or twice to b the compact crust that forms heavy rains with an acme ha or similar instrument, is quite generally neglected by mercial growers to their loss.

Crops of grass and weeds never be allowed to develop, orchard, as they not only rob-trees of water, but of plant without a corresponding return. L cultivated crops, like cotton, w of course distinctly injufficus to trees, are less obje to a certain extent ffley fa and lodging. Cowpeas cupying the middle between the are rather more of a detriment, for although the on the water supply, the equivalent in the nitrogen the fer to the soil. Small grain. ever, is ruinous. cease before the maturity corp and not be resumed un trees have become dorm fall. This will permit the woo ripen up well, which a constant ruption of the root system by cultivator would, prevent .- Prof.

N. Starnes. Visiting Neighbors' Farms

Every farmer should get out oc sionally and visit his weighte farms. Every other business i who are engaged in his line of wo the time is inclined to get the i that the sun rises and sets for a particular benefit of his individu patch of earth, which means that is in a fair way to go to seed. course when a man visits anoth man's farm, he will not brag, critic or gossip. If he goes in a friend give-and-take spirit, he will gener ly find his neighbors quite ready explain how he grows more corn the acre than does the man on t next quarter, or to show why poultry or his dairy bring him a pro it, whereas they are only a drain the resources of too, many of his fe low-farmers. It is not safe to jun at the conclusion that because a m grows more corn to the acre than y grow his soil is any better the raises more because he uses bed seed, or because he has learned be ter methods of cultivation.-Far Life.

Severe Root Pruning Favored.

Alhough the horticulturist of t Georgia experiment station decline to make any positive statement con cerning the advisability of seve root pruning when planting your trees, he says that he is fully sati fied that peach trees from which th rootse have been largely cut off wi live and flourish in Georgia even stiff clay and finder adverse weath conditions. The same stateme penetrated seventeen and one-ha It is not reasonable to suppose inches for the roots of unprane