going for the long-wished-for ride in the park.

More than this, she knew, if she mentioned her perplexity, madame would instantly begin to question her about the money she was supposed to have in the bank, and this would necessitate explanations in trding its expenditure which might make her very unhappy.

The day proved to be very warm and sunny; the season, too, was unusually forward, and Madame Marton appeared as happy as a child to get out of doors once more, after being so long a prisoner, and to see the green grass, the trees, and flowers in the glory of their summer hues.

"Let us get out and walk about," she

hues.

"Let us get out and walk about," she said, after reaching the park. "I have my overshoes on, so I shall not take cold, and I am just aching to stand on good, honest ground once more, after being pent up the house for more than three months, and seeing but stone sidewalks and cobblestones."

So they alighted, Shirley giving their driver permission to do what he pleased for an hour, while they strolled leisurely through the delightful walks and avenues. After awhile they sat down on a rustic seat, beneath the shade of a great maple, and as they rested they fell to chatting about Shirley's approaching marriage.

While thus engaged, they heard the While thus engaged, they heard the sound of footsteps upon the graveled walk, and, glancing up, they saw a gentleman just coming into view around a bend in the worth.

bend in the path.
"Humph!" ejaculated madame, with a right of the start; then she leaned forward as if to get a better view of the stranger. She did not move, she scarcely seemed to breathe until he was directly opposite them, when she suddenly arose from her seat, her face startlingly pale, save for a crimson spot upon each cheek, and a peculiar, almost fierce, light in her small black eves.

black eyes.

Her movement attracted the attention of the man, who, until that moment, had been walking with bowed head, as if absorbed in deep thought.

He glanced toward the woman, stopped short on meeting her gaze, while an expression of blank astonishment settled upon his features, and then he flushed to his brow as he exclaimed:

"Felice Marton, by all that is astoniding!"

"Alec Hartman, by all that is false!" retorted madame, bridling with sudden anger, although she was trembling

visibly.

The man appeared to be somewhat embarrassed by her words; his eyes wavered and fell, while he started forward, then stopped again, as if undecided whether to go on or stay where he was and brave an interview with this sudden apparition from the past.

Shirley, scarcely less astonished than her two companions—for she had instantly recognized the man—instinctively realized that Madame Marton and the recreant lover of her youth were at last face to face, and, feeling that the presence of a third person would be decidedly de trop, she quietly slipped away, leaving them together to breast the encounter as best they might.

as best they might.

Mr. Alexander Hartman was the first to recover his self-possession, and, with a slightly embarrassed and deprecatory laugh, he remarked:

"Well, Felice, you are about right, I am forced to acknowledge. I was false. I did use you confoundedly mean, and no mistake; but, if ever a man reaped his just deserts, I've had my pay."

"Your pay!" repeated madame, with a scornful reflection, but sinking weakly back upon her seat, for the rush of old-time memories had unnerved her.

"Yes, it is a fact; for, if you will believe it, Felice, I have never known one moment's peace since the day that I wrote you that abominable letter," the man replied.

Madame allowed her aver to make the content of the man replied.

wrote you that abominable letter," the man replied.

Madame allowed her eyes to wander over the portly, upright figure before her over his smoothly shaven, still handsome face, noting with keen appreciation the richness and nicety of his attire, the costly, clear white stone which gleamed on his shirt front, and the exquisitely carved and gold-mounted iver.

quisitely carved and gold-mounted ivory andle to the cane that he carried. "Yes, you look as if you had suffered!" she returned quietly, but with stinging

Again the man laughed, but there was a note of bitterness in the sound.

"You are still very bitter toward me, Felice, in spite of the many years that have elapsed," he remarked. "I cannot blame you, but," and his voice faltered a triffe, "we are old now—too old to treasure ill-will on account of the follies of the past, are we not? I have often thought I would like to meet you and ask your forgiveness for the wrong I did you. I went within a few miles of you last summer, for that purpose; but my courage failed me, and I turned back when I was almost in sight of your home. I confess that I wronged you, but I would have wronged you a hundredfold more if I had kept my troth to you when my heart was another's."

"Where is the woman who supplanted mee" depended Modern Again the man laughed, but there was Where is the woman who supplanted?" demanded Madame Marton.

me?" demanded Madame Marton.

"Dead!"

"I never had any wife, Felice."

"What! didn't you marry the girl after all?" sharply questioned madame.

"No; I have never married. Edna Remington was already betrothed to another when I began to love her."

"Fool!" muttered madame, between her tightly compressed hips.

"Yes, I was a fool for supposing that I could win her from the man she had chosen; but it that had been my only fault I should, perhaps, have less to regret at the present time." her companion moodily returned. "May I sit down beside you, Felice?" he continued, after a minute of awkward silence. "I would like to tell you the story of the long years that have intervened since we met. I was feeling old and sad, lenely and remorseful, when I came upon you so suddenly just now, for I haven't a relative in the world that I know of. I have lived a lonely, selfish kind of life. I have

It was further arranged that the young couple should go away afterward for a sirriey needed a change after the long cancernent of the winter o

suggesting a most villainous idea. I must first break my engagement with you, then I must prove Everard unworthy of his betrothed. The first was easily done; the other was more difficult to accomplish. But I was desperate, and so adopted desperate means. I forged a check upon our bank, skillfully imitating my brother's handwriting in signing the name of one of the largest stockholders of the institution. Of course the fraud was detected and Everard was arrested.

[To be Continued.]

Aphorisms.

From Carlyle's Sartor Resartus: Do the duty which lies nearest thee.

Obedience is our universal duty and

Man is emphatically a proselytising creature.

With stupidity and sound digestion man may front much.

Sarcasm I now see to be in general the language of the devil

What you can see, yet cannot see

over, is as good as infinite.

Great men are too often unknown, or what is worse, misknown.

No man who has once heartily and wholly laughed can be altogether reclaimably Lad.

Language is called the garment of thought; however, it should be, language is the flesh garment, the body of thought.

Wouldst thou be a peasant's son that knew, however readily, there was a God in heaven and in man; or a duke's son that knew there were twoand-thirty quarters on the family coach?

Love is not altogether a delirium. yet it has many points in common therewith. I call it rather a discerning of the infinite in the finite, of the ideal mode real.

Shakespeare says, we are creatures that look before and after: the more surprising that we do not look around a little, and see what is passing under our very eyes.

But the hardest problem were ever this first: to find by study of yourself and of the ground you stand on, what your combined inward and outward capability specially is.

Truly a thinking man is the worst enemy the Prince of Darkness can have; every time such an one announces himself, I doubt not, there runs a shudder through the nether

Man lives in time, has his whole earthly being, endeavor and destiny shaped for him by time. Only in the transitory time-symbol is the ever motionless eternity we stand on made

YOUNG CHILDREN AND Malt Breakfast Food.

Do not allow your little ones to use starchy and irritating foods such as oatmeal and the majority of ordinary prepared grain foods. They are hard to digest, and lack the grand constituents for the formation of hone constituents for the formation of bone and muscle. Malt Breakfast Food is predigested, therefore does not task digestion, and the children love it, and thrive fast on it. Malt Breakfast Food is as cheap as common oatmeal; one packet makes thirty meals. At all Grocers.

AN IMPOSSIBILITY.

[Chicago Tribune.] An experienced wife can assure the health authorities that it is impossible to keep the mouth closed while cleaning house. It is absolutely necessary to talk harply to the man of the house once a day if not oftener, dur-



CARNEGIE'S HOME IS A PALACE!

Plans of New Residence Read Like Magician's Tale.

Every Convenience Which Genius Can Contrive and Wealth Secure To Be Provided in Structure Now Being Erected in New York.

[New York Tribune.]

A huge block of apartment houses is being demolished and cleared away to give additional area to the grounds surrounding the new mansion of Andrew Carnegie at Ninetieth street and Fifth avenue. Already one block has been sacrificed and others are to follow. In order to make landscape gardening possible the solid rock has been excavated to a depth of ten feet, the huge basin thus made has been drained and filled in with loam, and in this bed thirty maple trees have been planted. The landscape gardener's

work will come later. There are eighty rooms in the Carnegie house, and of these easily half are in the quarters below ground, that is, in the basement, cellar, and supcellar. Here the plumbers have held possession for months, laying the foundation of personal comfort as it will be later enjoyed by the residents above stairs. With \$110,000 worth of heat-ing apparatus, and \$55,000 worth of plumbing in its relation to water and the sewage system there is reason to credit the statement that this Carnegie mansion will have the most per-

fect system of plumbing in the world. At present, of course, everything is rough, but the boilers, cylinders, brass pipes, the zinc air boxes, the thermostats, the thousand and one details that no one but an engineer can understand, will represent the fortune invested there.

PERFECTION IN PLUMBING WORK.

In the sub-cellar two flights below round is the great furr bin that holds two hundred tons of coal. Over a miniature railroad track runs a small car between the bin and the furnace, directed automatically, so that from the coal supply onequarter of a ton is emptied into the car at once, after which the car makes its way to the furnace and deposits its load into the fire. On this same floor are three huge water filters. There are also improvements in the direction of sewage that precludes the possibility of sewer gas, The walls, floors and ceilings are tiled. A master engineer, with three assistants, each having a corps of three hands, will constitute the force employed to run the mechanism below ground.

In the cellar proper is the connecting link between the furnace and the registers and radiators above. Only the mechanical mind can grasp the whys and wherefores of the network of machinery that here abounds in every direction. On this floor everything in sight is tiled. The wine cellar has its terra-cotta walls honeycombed with small openings, each enough to hold one bottle. The laundry and ironing-room are situated in a corner of the cellar, and the dryingroom is also there. These rooms are all small.

Another flight up leads to the basement proper. Here is the kitchen, the pastry kitchen, the housekeeper's private apartment and office, linen closet, bootroom, brushroom, servants' dining-room, and the steward's office with its window looking out upon the servants' entrance, so that he may know of the comings and goings of the world below stairs. Again the walls, ceilings and floors are tiled. On this floor also is the telephone "Central" of the Carnegie mansion. There are twenty telephones in the house in place of speaking-tubes. All electric wires in the house are inclosed in iron pipes, and the unlaid floors at the present time reveal the mechanism employed in this particular. thing in the building is fireproof as far as it is constructed up to the present time. The kitchen, it is said the most perfect in every detail of any that have ever been built.

GREAT ORGAN PROVIDED. One flight up from the basement brings one on a level with the carriage drive. In this hall are to be wonders unimagined and unwritten. Mr. Carnegie has given orders that the wood carving shall be the most ornate that is procurable. At the right of the front door is the room where the people who call on official business are to be received. At the left is the place where the organ will stand. It is said in regard to this organ that the manufacturers have proved themselves so grasping as to space that the architects recommended that in future when a house it to be supplied with a church organ, the organ be built first and the house be around it. The organ is to cost \$16,-

On the floor are the usual roomsthe drawing-room, the library, Mr. Carnegie's private library and den, and the grand picture gallery, which is also the billiard-room, and which is two-stories high, with a skylight overhead. There is the dining-room, the breakfast-room, and the hall itself, which is the music room. Only the experienced and imaginative can picture the appearance of these apartments when supplied with all that art can devise. But this is all a secret

OVERLOOK CENTRAL PARK. From the arrangement of the rooms on the second floor it is evident that the house has been designed to meet

the requirements of the family of the owner, for the entire floor is devoted to the use of three persons. The win-dows of Mr. and Mrs. Carnegie's private apartments overlook Central Park, the drive and the reservoir lake. This is like a view into a private park. In the southwest corner is an enormous double-room-the bedroom-and from it toward the north opens Mr. Carnegie's dressing-room, and opening from that his private bathroom. From the other side of the double-bedroom is Mrs. Carnegie's dressing-room, and from that opens her private bathroom. The other rooms on the floor are the day nursery for little Miss Carnegie, a large, sunshiny room overlooking the private the night nursery, the private bathroom, the nurse's private sitting-room, and, last, the private pantry, where the child's food may be prepared in case of emergency. There is a passenger elevator which runs from the parlor floor to the third floor only, and the servants' elevator, which runs from the celler test. runs from the cellar to the top floor, where are the servants' quarters. The third floor contains the guest rooms and is arranged to accommodate a large house party when occasion requires. The apartments of Mrs. Carfamily, is on the third floor.

Mr. Carnegie has given instructions that the most elaborate woodwork in the house be placed in his own and his wifele mistigate the state of t

his wife's private apartments. Many people are disappointed by the plainness of the house, but, as it is, Mr. Carnegie has pronounced it "too fancy" to suit him. It will be completed in about one year.

THE LARGEST ENGINE

A Description of the Largest Stationary Engine Ever Built in the United States.

[Literary Digest.]

What is, asserted to be the largest stationary engine ever built in the United States has just been completed in East Pittsburg, Pa., by the West-inghouse Machine Company for the New York Gas, Electric Light, Heat and Power Company. Seven others of equal size are to be built for the same company. These engines are rated at 6,000 horse-power each. The following is a description in part:

"Some idea of the proportions of this monster engine can be obtained when it is said that more than 10,500 separate pieces of different kinds of metal were used in its construction, and that the whole engine completed weighs more than 1,500,000 pounds. The following are the dimensions: Height from floor line to the top of the cylinder, 37.25 feet; width across front from from from the real state. from front to rear, 23 feet; diameter of fly-wheel, 23 feet; weight of main shaft, 136,000 pounds; diameter of shaft, 26 to 29½ inches. For supping, the engine will require 30 cars. The base of this engine, cast in three pieces, weighs 100 tons. Upon this base are set the three A-frames, with irre-gular flange tops, upon which are set and bolted the cross-head guide-

Circumscribing the engine frame are three iron platforms, connected with each other by spiral iron stairways, and to the ground by means of a stair-way descending from the lowest platform. There are one high-pressure cylinder, 43½ inches in diameter, and two low-pressure cylinders, each 75½ inches in diameter. The stroke is 60 inches, and the speed 75 revolutions per minute. The engine is condensing, and a vacuum of 26 inches is maintained at all times. We quote again:

"The main shaft is of open-hearth, fluid compressed, hydraulic forged steel, the connecting rods are of the same material, and both were supplied by the Bethlehem Steel Company. The shaft is 291/2 inches in diameter at the fly-wheel pit, and 26 inches in diameter at the bearings; it has a 10-inch hole through the center of that portion located between the bearings, and a 9-inch hole at the bearings. The total weight of the main shaft is 136,000

"The fly-wheel center is of airfurnace iron, the arms and rims of cast steel. The central portion is cast in five segments, each consisting of two arms and 72 degrees of the rim. These are jointed by I-links shrunk into pockets in the sides, and are bolted to the hub, making a cast-steel fly-wheel 23 inches in diameter. The rim is strongly reinforced in such a way as to give practically three rings running together, each self-supporting as to centrifugal force. * *

"Though this engine is somewhat more powerful than either of the two recently built for the Bay Ridge Station of the King's County Light and Power Company, the fly-wheel is considerably smaller, a construction possible in this case because the cranks are arranged in the best position to give an even turning moment—cranks being separated by 120 degrees—a condition that is not possible to attain in any two-cylinder engine.'

YIELDED TO PERSUASION

Mr. B. Davis, of Hamilton, Was Well Advised .- For Five Years Afflicted With Dyspepsia-Dodd's Dyspepsia Tablets Justified His Friend's Arguments.

Mr. B. Davis is a carpenter living at 311 Wellington street, Hamilton, Ont. His experience with Dodd's Dyspepsia Tablets is interesting. Mr. Davis had suffered with Dyspepsia for five years. The disease had

become chronic with him. His stomach was permanently disabled. Nothing that he ate would digest properly. His food lay fermenting in his stomach. Great pain always followed meals, which consisted of the plainest possible food. Nothing Mr. Davis took in the way

of medicine would relieve him. tried doctors, and remedies advertised to cure Dyspepsia, one after the other, all to no purpose. Finally a good friend of Mr. Davis asked him if he had tried Dodd's Dys-

pepsia Tablets. Mr. Davis replied that

he had not. He said he had tried all the medicines he was going to. The friend persisted. Dodd's Dyspepsia Tablets were not to be classed with other patent medicines, he said They were simply pepsin and diastase, two well-known and harmless digest-

ants, put up in a form to be easily and

pleasantly taken. Mr. Davis finally yielded to persuasion. He consented to try Dodd's Dyspepsia Tablets. His friend had won. Dodd's Dyspepsia Tablets need no further aid in convincing anyone of their merit. A trial is conclusive. Here is the result of Mr. Davis' trial of Dodd's Dyspepsia Tablets in his own

"I have been a sufferer for five years with Dyspepsia. Nothing I ate would digest, nor would anything that I could get relieve me. A friend advised me to use Dodd's Dyspepsia Tablets, and after awhile I yielded to per suasion, and tried them. I have only used two boxes, but they have cured me. I write this to let others suffering with Dyspepsia know about the It is a mistake to offer your friends inferior ten when you can just as easily give them Blue Ribbon Ceylon Green.

RAT CATCHERS KEPT BUSY.

Traps Their Weapons in a Ceaseless War on Rodents.

The Operations Carried on From the Cellar to the Top of Skyscrapers-Poison and Ferrets Criticised-A Good Word for the Cat.

[New York Sun.]

Seven rat catchers are kept busy hustling by the proprietor of a Fourth avenue animal store. The field of their labors is wide, also high. For they work from the Battery to Harlem, and from the cellar to the topmost floors of skyscrapers.

Hundreds of rats every month fall prey to the seven rat catchers. Hundreds more are victims of the other members of the rat catching profession, so that the vital statistics concerning rats are on as big a scale as those about cats, 65,000 of which are annually and officially asphyxiated in this city.

The seven rat catchers of Harlem do not resemble the rat catching Pied Piper of Hamelin. Instead of luring the long-tailed legions from their haunts by means of music, the twentieth century rat catchers depend upon the more prosaic but also more conclusive process of trapping.

"Why," said the headman, grandly, "we sometimes set as many as a hundred traps in one building. That would be in one of these big hotels. We have yearly contracts with some of the hotels, otherwise the rats woud get so thick and so sassy that they would sit at the clerk's desk and eat your name right out of the register if they didn't happen to like you.

We have to keep pegging away at the hotels all the time to keep the rats out. There's so much garbage, you know. The rats get into the place when it's building. I don't know why, but they're worse in that respect in the fireproof hotels. But they get into any house where there's anything to eat. Some people think we use ferrets to catch them, but we don't use anything but traps, principally English traps of steel. The minute the rat touches the center piece the jaws snap together.

"Sometimes we don't bait a trap at all. We set it in front of a rat hole, xing it in so that the rat must cross the center piece in order to get in or out. If you use a wooden trap you may catch one rat or mouse with it, but you're not likely to catch a second A wooden trap's usefulness is ended when there has been the blood of one victim on it. The rest of the rat tribe will let it severely alone after that. Our steel traps we can scald and wash in kerosene and use until

they wear out. "Nobody with any common sense uses poison nowadays. A rat or a mouse that has been poisoned gets his revenge by going off into the wall or under the floor and dying there. A dead rat in a house is enough worse than a live one. Rat poisons have done more harm than they ever did good. They send a few rats off to die in the walls, and they even up by sending an occasional human being

to the cemetery.
"Ferrets, of course, are better than poison, but they are not entirely to be trusted. A rat can go were a ferret can't. The ferret, being a ground animal, works downward, so the best way is to start it at the top of the house and go down to the cellar. But, as I say, the ran can go where the ferret can't follow. It will cut across a lower floor and will climb back to the top again. You put a ferret into an empty room with a rat and it will kill the rat. But if there is a chair or other furniture in there the rat will get out of reach. The rat can jump and the ferret can't.

Then, too, the ferret makes trouble in the same way that poison does. It sucks the rat's blood and leaves the carcass. It isn't a retriever. So if it happens to catch a rat in the wall the body is left there. Cats are useful in keeping rats and mice out of a building, especially a private house, but they are not practicable in hotels, where many people would object to having them come into their rooms.

"We have a good many orders from private houses. In those cases we ask for three months' time in which to rid the house of the rat pest. One of our men visits the house several times a week to take care of the traps. have orders for yachts, too. Most boats carry cats, but on the big steamers the rats are a continual nui-

"The ocean steamers have their rat catching done on the other side. suppose they get it done cheaper over there. Publishing houses have a good deal of trouble with rats, and mice, The rats like the paste, and they dote on paper for their nests. Cloak manufacturers and other houses of that kind are bothered chiefly because their employes eat luncheon in the work rooms and strew crumbs around. A great many business houses keep cats as mousers, but some of them apply to us.

"Rats are great for carrying off things and hiding them, and they seem to have a special liking for anything shiny. Sometimes when we have ripped up a floor in a search for rats or their nests we have found silver spoons or a napkin ring or a piece of jewelry. Rats carry off whole napkins, too, and repair their nests with them. course, they store away bread and crackers and cheese-all sorts of eat-

"Here are six young rats one of our men brought in when they were mere babies. He found a whole nest of them, but some of them have died. There are generally twelve or fourteen in a nest. You see, even if we manage to kill off most of the adult rats in a place there may be sudden booms in their rat inhabitants. A few nests will send the census reports up with a ELLIOTT. MARR & CO. 225 Rich.

bound. These little fellows are friendly enough," and certainly they displayed an amazing eagerness for attention, running up the wires of the cage and rubbing their noses amicably against the man's finger.

"Is any part of New York more in-fested by rats than other quarters of the city?' "Why, yes. I don't know why, but

the upper west side seems to have the worst of it." A woman who has kept house in New York for twenty years elevated

her nose scornfully at the mention of the seven rat catchers. "Nonsense!" she said. "Our old Muff keeps our house as clear of rats and mice as it could be if we kept a rat catcher all the time. I'd rather have her do the work because she makes it a steady job. What is the use of letting your house go on accumulating rats until you can't stand it any longer

and then have a rat catcher cluttering around several times a week with traps here, there and everywhere? "We didn't have a cat when we first began housekeeping, but we had rate. My husband always went downstairs and got something to eat when he came in late at night, and he said positively the rats used to sit in a row and watch him eat. No, he was a drinking man. And anyway, I saw them myself. I didn't care especially about cats, but I thought it over and decided that I preferred one cat to a houseful of rats, and I am more than

ever set in that preference. "Muff rarely comes above the kitchen floor, but I tell you it's a mighty sly mouse that gets by her. Once in Once in awhile the cook says that there's a mouse in the kitchen closet. That is where they first appear. But inside of a day or two Muff treats herself to a mouse, and we see nothing more of mice for a long time. But if one house in a block keeps a cat, the rest have to keep cats too, or be fairly overrun with mice.

"Our next-door neighbor doesn't like cats, so she worries along as well as she can, which isn't very well. All the mice which would dwell with us. if Muff gave them the chance, are compelied to flock to her house, so she gets a double dose. Once in a while there is a tragic occasion, when the house is given over to men with a ferret. We are so pleased with Muff and ourselves that we are insufferable in the eyes of catless people.

"All cats are not good mousers. There is as much difference between them as between human beings. I don't know what the outward and visible signs of mousing ability may Perhaps there aren't any. bright kitten can easily be found When you get its pedigree and find out that it is descended from a mother of pronounced power as a mouser, you will be justified in throwing your rat traps in a garbage pail and settling down to a ratless and mouseless future.

UNAVOIDABLE AT THE CURVES. "She says she never in her life sat in a man's lap."
"Nonsense! Why, I happen to knew that she frequently rides on the North Side cable cars during the rush hours."—Chicago Post.

CASTORIA

For Infants and Children.

The facsimilar cart fletchers, to on
of Cart fletchers, Trappen

Children Cry for CASTORIA. Children Cry for CASTORIA.

Children Cry for

CASTORIA.

DUSINESS DIRECTORY.

Ready Reference Guide of London-Banks, Wholesale Deal ers and Manufacturers.

Auction Mart, Storage and Moving PORTER & CO., 'phoye 1,162.

DOMINION SAVINGS AND INVEST. MENT SOCIETY.

CANADIAN SAVINGS AND LOAN. Brushes. THOMAS BRYAN, 61 Dundas etreet.

Building and Loan Companies. BIRKBECK LOAN CO., 169 Dundas.

Drygoods.

ROBINSON, LITTLE & CO., 843 Rich. Hardware. HOBBS HARDWARE CO., 839 Rich. Iron, Brass and Wire Works.

DENNIS WIRE & IRON CO., King. Insurance. NORTHERN LIFE, Masonic Temple.

Lumber Boxes. LONDON BOX MFG. & LUMBER CO (Limited).

Tea Importers. MARSHALL BROS. & CO., 67 Dundas. Wholesale Grocers.

A. M. SMITH & CO., 176 York street.