ASK NO QUESTIONS!

By BELDON DUFF

"Only what everyone knows. Ann- there they were around to the subject

daughter of the late Cyrus of Bride's House again. "She was engaged to Gately Ter- whether the Runnels family wouldn't

hune for a while, but that's broken off.
Gately Terhune is the junior member see a girl like this Miss West using of the firm of Gately, Pembroke & their treasured belongings. Terhune—the architects who built your house in Connecticut. He's a sportsman of sorts."

Terhune—the architects who built "How long has Jane Runnels been dead?" It was Farmer Gaylord who asked the question. The owner of the Daily Free Press

appeared to lose interest in Terhune. Toby knew the number of those years knew how to doctor horses and tell If by being so we could improve "I should hate to be held responsible better than any of the others. He fortunes; but here had been considerable better than any of the others. He fortunes; but here had been considerable better than any of the others. He fortunes; but here had been considerable better than any of the others. He fortunes; but here had been considerable better than any of the others. He fortunes; but here had been considerable better than any of the others. He fortunes; but here had been considerable better than any of the others. He fortunes; but here had been considerable better than any of the others. He fortunes is the fortune of the other better than any of the others. He fortunes is the fortune of the other better than any of the others. "Don't be a blessed ass, John."

that advertising slogan?" Cropsey's answer was half apologetic, wholly humorous. "We got result, didn't we? And we may get more. I predict the Free Press w be running a front-page murder story of its own before we're through.' Having said his say, and not being rose; but for some reason his chief seemed loath to see him go. "Withdraw that slogan and

there are no more like it." "It's already been withdrawn." Absently Cropsey fingered

This lady says her curtains look like new

lice, and Myron Lefferts, acting mayor

"Wait till the summer's over," came the whole room!" a voice from the end of the line; and there they were around to the subject DIAMOND TINTS 156 DIAMOND

"Almost thirty years now." Seth one claim to recognition was that he when the daughter of the proud old in which Miss Jane had trifled with Ezra had been considered the most the former bareback rider. And every-"Ass, eh? Who was it suggested beautiful girl in all Connecticut, "Died one found time to be glad when Cranthe summer after she and her husband one eventually found solace in a wife,
the summer after she and her husband one eventually found solace in a wife, a creature as forlorn and as little a part of the world as he himself had see out and climb the stony steep,

Farmer Gaylord wondered abruptly

On the Saturday night following 'Annassa West's final interview with Alva Cropsey, business in Noah Peabody's Ark, the lunch wagon centre of Hales Crossing's night life, was brisker than usual. Half a dozen mer, brisker than usual than the to view him as one gifted with second sight. Like many another bepened?"

"N-n-no, sir. N-n-no, Mr. Diamond "And what are engines made of?"

"Engines, my little fellow, are made of?"

"Engines, my little fellow, are made of?"

"And what are engines made of?"

"Engines, my little fellow, are made of?"

"And what is bread made o

with a mumbled apology, walked over A letter from a lady in Quebec tells to answer it, everyone was conscious about the wonderful success she had that his heart had missed a beat. . . freshening and recoloring her old "What's that?" Above the crash of Annassa West, young impetuous and good-looking, leases Bride's House, a description of the fershening and recoloring her old the house has a shister reputation.

CHAPTER I.—(Contd.)

"Alva, strange things have happened on this Runnels farm. A dip into the family history discloses a decardent streak. It is barely possible that some earthbound member of the family is still occupying Bride's House. Barbeded. Flannel shirt on and awars, just like a man. Nobody with the rout a German stable boy. The wood few was leadin' a lot of polonies."

"Yes, at all costs, the lease this girl has made must be cancelled."

"The ratial Miss West won't brook any interference," Cropsey responded. John Diamond frowned. "There are any interference," Cropsey responded. John Diamond frowned. "There are any of geographic for wears, and a laughed. "Well, Miss West ware in face and many of geographic wars of geographic for wears."

"Annassa West won't Brook a decarded before the long counter the house has a shister reputation. How the wonderful success she had freshening and recoloring her old the fershening and recoloring her old the fershening. "What's that" Above the crash of the first thunder clap, the unloosed above the rath, Noah's voice reached them, high and thin with exposure repeticulty good and I couldn't afford new ones. A net house to a down, "Non't expect them, high and thin with exposed a beat. . . . "What's that" "Above the crash of the first thunder clap, the unloosed above the rath downpour of the rain, Noah's voice reached them, high and thin with exposed and I couldn't afford new ones. A net house the wold ownpour of the rain, Noah's voice reached them, high and thin with exposed and touldn't afford new ones. A net house the wold ownpour of the rain, Noah's voice reached them, high and thin with

any interference," Cropsey responded.

John Diamond frowned. "There are ways of accomplishing everything."

Noah laughed. "Well, Miss West where I got my new curtains! They headed girl stopped his car on the in importance is that page which do like the page which as well where I got my new curtains! They headed girl stopped his car on the in importance is that page which do like the proposition of the soil. When brand new and they cheer up told him to call up here—that she transformed vast areas of it in to describe the page which do like the pa needed help." With a gulp that seunded like a sob, "Central butted sert. He has destroyed the cover on of Agriculture exami in, but I think-I think I heard him thousands of acres; he has laid waste wells in te say—it was murder."

(To be continued.) In Defense of Levity The serious page I only scan,

Just why that tinkling, familiar bell should strike a sudden chill to

each man's heart, not one of the

could have told; and yet, as Noah

Just why, in truth, should any Continued sadness feel? est and resulting soil erosion.

soil, caused, as a rule, by unrestrain aggravate flood or "Why's was he beating thus about the bush? "I'dle the last one one "he had begun when his eyes dropped to the printed page—a page that had been receipt thumbed."

A vivid flash of lighting troe open the darkness beyond the tiny window professed an ignorance, utter and profound, concerning his new neighbor.

And then, because the discovery of his chief's duplicity had rather staggered him and he wanted to get away where he could think things out, he "Why, hello, Do." and the darkness begun to the word of the string of the light of the health of the concerning his new neighbor.

And then, because the discovery of his chief's duplicity had rather staggered him and he wanted to get away where he could think things out, he "Wait! Dou'l 20—yet!" The own and the dealth of the concerning his new neighbor.

"Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he "Wait! Dou'l 20—yet!" The own and the could think things out, he was an advantage of the could think things out, he was an advantag

"Dust and earth, my son!" "My word," said Willie, "they must 000 acres have gone entirely out of have made a whacking big hole when cultivation because of destructive ero

A Thread Mark how there still has run enwoven ered with a concrete floor, slightly

down; I'm having it wound up by a Mrs. B.—"That's good. I sup-

of ground water, from which we derive water for wells and springs. It is this part of the railfall which sustains life for both plants and animals. The capacity of the soil to absorb and retain water depends in considerable retain water depends in considerable in Canada. measure upon the presence of humus organic matter in the soil. If a forpose it will run all right after its is allowed to lose its topsoil and the est is cut off and burned, if a field ontained organic matter, the absorp-

of the grass vegetation, leaves the

Quality Has No Substitute Sunday School Lesson

> Family-Luke 2: 40-52; 10: Golden Text-! will walk my house with a perfect ANALYSIS

wide stretches of pleasant country; than half of the he has made human life all but im- water level had dre possible in many places. Mediter age 14 feet ranean nations now eke out a bare settlement. Conexistence where once they maintained for crop and animal notably China, provides the classic ex- counts for only 30 p ample of how whole regions can be actual loss of wat devastated by the destruction of for lowering of the wells We, too, in America have inherited is the loss of rain a

a garden. We have been too busy with our works to take stock of our pos-adequate cover, partic sessions, what has been or is now non growing season. happening to them. It is time to give our reserve water control standpoint, to the land. Our farm pends, is therefore in lands are impoverished by erosion, and ed with soil erosion consequent abordonment. In the more arid regions where we supplemented erosion by briefly rainfall with irrigation and boastetd tional consequences that we had made the desert to bloom, PARENTS AT HOME, Luke 2:

> As soon as Jesus was old ek of the Feast was

300 ACHES easily relieved

harmlessly and in a hur

injury at being eft alone finally burst forth with the complaint of v. 40. Josus warned Martha against the ten-dency so to crowd life with activities that no time or energy is left for that "better part" communion with his

under 9. Lesson II-The Christian Prince of Wales Called Best

HILD AT HOME, Luke 2: 40. PARENTS AT HOME, Luke 2

York House, when receiving an othe of his birth until he delight and surgrise him by speaking electron. Anderson presents evidence of a new ultimate unit, some-

SUCH IS TIME ... Our youth, our joys, our all we have the old significance; indeed, there is no distinction between the

the spilt water in the short board to But from this earth, this grave, this matter

to parental author What Are the Inings what are the things that make life

A star gleam in the night.

To exist is to bless. Life is Hap-exhaustible wealth of praise and har- fuel and lubricating costs amount to kilowatts are now supplied to the is in the back and I'm in the front? understood not," v. 50. mony. . . . we have ourselves become 3 cents a mile. The train of which district immediately surrounding notes in the great concert, and the the Diesel-electric car forms part is Sonoma.—Waldemar Kaempffert is hour when parents dis-notes in the gleat data with the next soul breaks the silence of ecstasy. In service seventeen hours a day with the N.Y. Times: to a world where they canMary's failure to underWin the Tawal.

Latest Findings Of Science

Another Unit of Matter

months ago he knew scarcely any A proton is 1,850 times more massive than an electron. In measuring rersations with ease and fluency.

Besides Spanish, the Prince's other vet much smaller than a proton. foreign languages are French, Italian, If this theory is verified we have cial visitor from abroad, or some em. After all, the neutron is a composite bassy representative, the Prince will -a close packing of a proton and an

And pays us but with earth and dust; two. Physicists may find here a s' early inspire. Who in the dark and silent grave, mathematical loophole which may who in the dark and silent grave, make it possible to explain what An-Annette has lost little of the old derson observed and thus to escape Shuts up the story of our days; the acceptance of a third unit of thrills Parislans.

What hearts us for the coming fray? Ahniphito, found some years ago in reduced.

A flower beside the way.

Paul Laurence Dunbar, in "Complete Poems."

BORROWERS

Charles Lamb, tired of lending his control is shown, there is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse Charles Lamb, tired of lending his control is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse Charles Lamb, tired of lending his control is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse Charles Lamb, tired of lending his control is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse Charles Lamb, tired of lending his control is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse Charles Lamb, tired of lending his control is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse Charles Lamb, tired of lending his control is no information at all on the technical composition is known, there is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse control in the chemical composition is known, there is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse control in the chemical composition is known, there is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse control in the chemical composition is known, there is no information at all on the technical quality of their iron. So it occurred to Dr. A. Nedai and C. W. MacGregor, Westinghouse control in the chemical composition is known, there is no information at all on the technical composition is known, there

BORROWERS

The church, he had the carried of lending his books, threatened to chain Words (over his religion, to lock so God's chosen people, to for a great redemption, international tout of the form a great redemption, international tout of the form a modern foundry Pieces were all slow; some mean to read, but don't had been produced in a modern foundry Pieces were all slow; some mean to read, but don't had been produced in a modern foundry Pieces were all slow; some mean to read, but don't had been produced in a modern foundry Pieces were all slow; some mean to read, but don't had been produced in a modern foundry Pieces were and high pressure steam. The mean to read, but borrow, to leave the has made.

The children of ome and the complete the improvements that he has made.

The children of ome the city, Pilgring, coming from sumity, traveled in large company, and especially ong the bandit-infested significant the tweive-years with the other parent, been ce wais not discovering. The return to Jeru-the that the theorem is to be an extended to the individual to the significant to design durable the failed to the intense heat generated to make use of it."

LIFE IS HAPPINESS

BORROWERS

and C. W. MacGregor, Westinghouse ternational Unit of Power Producers something of the improvements that he has made.

It was easy enough to bore holes and tap reservoirs of both low pressure steam. The matical with the has made.

It was easy enough to bore holes and tap reservoirs of both low pressure steam. The matical firm a modern foundry Pieces were cut from a siab of luminous fire ball and a modern foundry Pieces were cut from a siab of luminous fire ball which he has made.

The series that the improvements that he has made.

The has the has made.

The series that the improvements that he has made.

The has the has made.

The series that the improvements that he has made.

The has the has made.

The series that the improvements that he has made.

The has the has made.

The series that the improvements that he has made.

The

Unlike the ordinary steam engine the Diesel-electric car does not re- quered a secret weakness, successful-

Stomachs That "Digest" Metal
Dr. Frederick Hoelzel of the University of Chicago, were he so minded could show iron and aluminum that has been corroded by the juices of the stomach.

Mo one need speak of monotony if scene of indescribable beauty and, as they turn to look back and down at the road they have traversed, perhaps rough and difficult in many places, they realize that it has all been worthough the stomach.

Down 3,000 Feet Under the Sea - Stomachs that

One of Professor Millikan's a

chanics mass and energy no longer

Remember 'way back, when-? charm despite her years and still

th; he strikes dead by who runs against My God shall raise me up, I trust respectest; Mary is leave the house. Our other hand, tell of a cution for treason in Old Palace cution for treason in Old Palace of light, the visible evidence that cution for treason in Old Palace
Yard, Westminster, on October 29,
1618.

What Are the Things

See Hem occasionally as vivid streaks of light, the visible evidence that they are being burned up as they rub against the atmosphere. Yet despite the merciful provision of an atmosphere the earth has been occasionally as vivid streaks of peptic ulcers. Although it is still too early to make a positive report, the evidence seems to point to a restriction of proteins in the diet as the cause of ulceration.—Real Estate Although it is still too early to make a positive report, the evidence seems to peptic ulcers. Although it is still too early to make a positive report, the evidence seems to peptic ulcers.

What Are the Things

What Are the Things despite the merciful provision of an atmosphere the earth has been occasionally struck. Thus the largest known meteor that managed to survive atmospheric friction was the the protein content of the diet was the protein content of the diet was a saddler's, asked for a single spur.

This is the first cemetery i ever saw able, there is the fine flavor in a clear, peach jelly, the very color of the fresh fruit. Or there is a jam, spur.

This is the first cemetery i ever saw able, there is the fine flavor in a clear, peach jelly, the very color of the fresh fruit. Or there is a jam, spur.

This is the first cemetery i ever saw able, there is the fine flavor in a clear, peach jelly, the very color of the fresh fruit. Or there is a jam, spur.

Mary observed faithirements of their reliisoon as Jesus was old
the pourney to Jeruk him along, too. The
f, was eaten only by
A flower beside the way.

Although the chemical composition

Although the chemical composition

Although the chemical composition

Although the chemical composition

Anniphito, found some years ago in
Northern Greenland. Roughly it
measures 11 by 7 by 3 feet and
weighs 37½ tons. For years the
earth in volcanic Italy has long been
running the factories and trolley-cars
of Larderello and other Tuscan towns
one will have to come wil it."

The dawn tints of the day.
Northern Greenland. Roughly it
measures 11 by 7 by 3 feet and
weighs 37½ tons. For years the
earth in volcanic Italy has long been
running the factories and trolley-cars
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earth in volcanic Italy has long been
running the factories and trolley-cars
of Larderello and other Tuscan towns
one will have to come wil it."

4 cups (2 lbs)

4 cups (314)

Climbing the Heights

realization of having completely con

Farm Problem 2,000 Years Old Finally Solved By Easy Method

problem 2,000 years old—how a farmer turns dark blue. More illuminating can tell whether his crops have still, this liquid has a whole series of enough phosphorus—was announced colors indicating precisely all the de-

From crop plants in the soil to be lack equally bad for crops and for tested a farmer slices off about as much cuttings as would be usel in making a cup of tea. With his fingers

colorless, which means a phosphorus lack equally bad for crops and for human food.

The chemical test was developed by S. F. Thornton, assistant chemist of

"No; he is still shaving."

Peaches Now Best For Winter Supply 25 work sertion, l word.

Beinlich that he is father of triplets?"

Ginger-Snaps.-Conductor (helping and Jellies stout lady on car)-"Yer should lad, and then yer'd be better bred."

"Do you remember when we met in the revolving door?"

"Goodness, yes! That was when we started going around together, wasn't it?"

"Sun ripened peaches shipped to all parts of Canada and markets a rare peach—at its very best these fine September days.

Sun ripened peaches shipped to all parts of Canada are shipped to all parts of

impending ten per cent. reduction in tein and is considerably more fattening and very festive.

spur.

"What use is one spur?" asked the fruit just as its finest now—fully ripe

THOUGHTS

quire daily cleaning, but is thoroughly solved a formidable problem, or helps most to win a good cause to at once with parafin wax.

It is placed to win a good cause to at once with parafin wax.

The placed to win a good cause to at once with parafin wax.

The placed to win a good cause to at once with parafin wax.

The placed to win a good cause to at once with parafin wax.

The placed to win a good cause to at once with parafin wax.

Lafayette, Ind.—Solution of a farm in his soil, the liquid in the bottle

ecently by Purdue University.

Years of observation hitherto had

Medum blue indicates a sufficiency, been the principal method, says the light blue "doubtful" and the "danger announcement. The new way is as line" is shown in all its phases with simple and speedy as making a cup bluish green, green, yellow and finally of tea.

he crushes them slightly to bring out the Agricultural Experiment Station, a little juice. He puts them in a small after two years' research. The chemibottle filled with a pecial chemical compound, and shakes vigorously.

If there is "abundant" phosphorus nous chloride.

Witticisms Safety First-"Did you tell Mr.

Delicious Flavor Easily Re tained in Conserves

take yeast, mother, ter 'elp yer te Beauty is not only said with peaches. The lovely color and Stout Lady-"Take some yerself, wonderful flavor holds a food value that is regarded as important by Round 'n Rou d' 'n Round 'n Round. moisture, even temperature, and fine

parts of Canada give a lusc Still Booming.—Our financial adviser, who has made an exhaustive will bring a happy climax to any being subjected for fifteen days to there is no truth in the rumor of at the peach shortcake adds more pro-Now, unusual foods like peach

Peach Jam

in jelly cloth or bag and squeeze ou

What we are doing speaks with over hottest fire and at once add eater force than what we are say- fruit pectin, stirring constantly. Then ding to a full rolling boil and bol It is the rally of loyal allies which skim. Pour quickly. Seal hot jelly thalps most to win a good cause to at once with parasin wax. This makes about 9 eight ounce jars.

once a fortnight.

A whole narrow-gauge free-wheeling train is about to be shipped to the Gaekwar of Baroda for the Baroda State Rallways in India.

Stomachs That "Digest" Metal



"How do you find business?" "I don't find it. I pay a man to go out and find it for me."

The Uncrowned Champ By BUD FISHER





Yellow Stains.

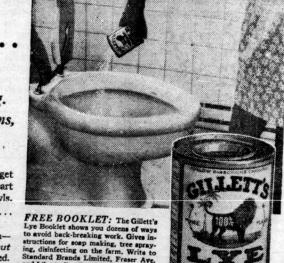
Gillett's Lye cleans closet bowls without scrubbing. Banishes odors, kills germs, frees drains . . .

WHAT woman doesn't want to get rid of it! The most unpleasant part of house-cleaning. Scrubbing toilet bowls. Thanks to Gillett's Pure Flake Lye... FREE BOOKLET: The Gillett's this annoying job has been made easy. Just sprinkle Gillett's Lye-full strength-Into the water. Off come all stains ... without scrubbing. Germs are killed...odors banished. And more important, Gillett's Pure Flake Lye will not eat away enamel, or destroy the

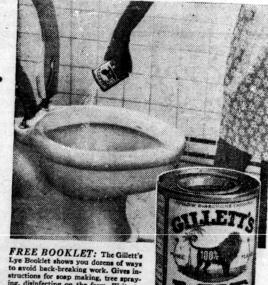
REMEMBER—this powerful cleanser and disinfectant makes all your household cleaning easier, Ask for Gillett's Pure Flake Lye.

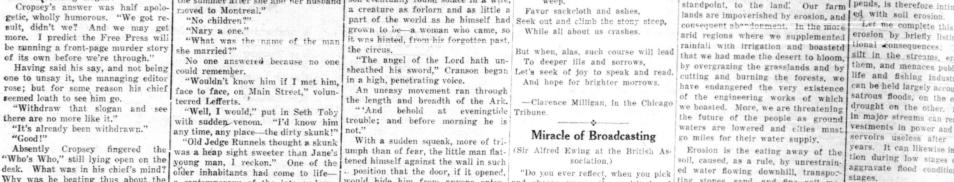
finish of sinks and bathtubs.





GILLETT'S LYE BATS DIET





"Figur." Then, as the anticipated soil to the mercy of the running water; l too light step and soft rustle of Willie's and he plows the slopes against ra-sister sounded outside, he added, "Now, Willie, I can answer only one land

more question."

Willie decided that it should be a annually remove about six billion lbs good one. After a pause, he asked: of plant food from the soil. Elosi annually removes about 21 times annually removes about 21 times as much. Aiready in this country 21,00

sion. This exceeds the total area of arable land in Japan proper. A Preserving Hint But the transportation of great Before making preserves, screw an masses of sand, silt, or rocks from ordinary cup hook into the end of your one place to another is merely the wooden spoon. This allows you to first cost to the nation. Other and hang it on the edge of the pan while larger costs suceed that. Destructive oiling, and makes it unnecessary to erosion changes the water relationtake it out after every stirring. ships of a whole locality. It works in this way: Suppose the whole Lake States region, for example, were cov-

and Pains

It's as easy as that to be ! sloping towards the lakes and streams.

Every drop of rain or melted snow would rush immediately towards the lakes and streams. We would have no ground water; no water for plants; no steady flow for waterpower; and the streams would rise rapidly after each rainfall and subside to nothing in a short time.

Normally, part of a rainfall may run rapidly off towards streams and lakes, but a very large part is absorbed into the soil, where it forms the sheets of ground water, from which we derive water, from which we derive water for many cause. Muscular ache from any cause. sloping towards the lakes and streams.

Every drop of rain or melted grows ache from any cause. Mas

ISSUE No. 40-31

Linguist in Royal Family of Technology, Dr. Carl D. Ander-The Prince of Wales is the best lin-guist of the royal family, says "The able discovery of a new particle of Manchester Guardian." Eighteen matter.

ME. Luke 2: 40. the early Jews.

Eager to stay with nd there continued his

and Mary observed faith-

oy in the Temple was only many a painful, and ever

was a frequent guest in the Mary and Martha. Mary as-nat he cared more for the so-his friends than for a big Martha the notable kouse-nd cook, resolved that no ordi-al was good enough to by he al was good enough to set be-loved a guest. In any case to dinner or short notice is

AND MARTHA AT HOME, Luke

Mr. Comb—"I don't know exactly but I have lost most of my teeth."

Mr. Comb—"I don't know exactly but I have lost most of my teeth."

Mr. Comb—"I don't know exactly but I have lost most of my teeth."

Mr. Comb—"I don't know exactly but I have lost most of my teeth."

Dr. Hoelzel informs us that a few pleces of aluminum which remained six days in the digestive tract of a six days in the digestive tract of a six days in the digestive tract of a rat were eroded about 90 per cent. Harmony parts for each instrument in an orchestra are produced by an an electrical music writer which makes a tworried activity which accommuch less than quiet, unhurethodical labor. Her sense of the sense of the stomach.

Mr. Comb—"I don't know exactly but I have lost most of my teeth."

Mr. Comb—"I don't know exactly but I have lost most of my teeth."

Mr. Comb—"I don't know exactly but I have lost most of my teeth."

Dr. Hoelzel informs us that a few pleces of aluminum which remained six days in the digestive tract of a rat were eroded about 90 per cent. Harmony parts for each instrument in an orchestra are produced by an electrical music writer which makes it possible to compose music and reproduced by an average of 15.6 per cent. Showed an average of 4.4 days in the digestive tract of a six days in the diges



