## OUR COMIC SECTION

Events in the Lives of Little Men

C. M. Payne ${ }^{B_{y}}$


early filial fidelity One of the clerks at the employ-
ment agency was a bit of a wit,
and he was preparing to gain a laugh at the expense of the next in
line. "Where were you born?" he asked
the man, a Scotchman. "Glasca',"," was the reply.
"Glasgow! Whatever for?" con"I wanted to be near mother,"
said the other with devastating
see $\overline{\text { Call the Union! }}$ A little girl had beeh to church
for the frrst time. When she re-
turned home her mother asked her
what she what she thought of church.
"I like it very much," she said,
"but there was one thing I didn" "think was fair." "What was that, dear?" asked her mother.
"Why, one man did all the work
and then another man came around and then another man came around
and got all the money." association


Mr. Jones (viewing Niagara)-
What a stupendous sight!
Mrs. Jones Rober Mrs. Jones-Robert, are you sure
you turned off the water in the bath
room before we left home?

His Midale Name Teacher-What is your name, New Boy-Tommy Jones.
And what is your other name-
your middle name?" $=$
"Don't Are you, sure that is
your middle name?"
"Well, they're always calling me Tomell, they're always calling me
Stories. Don't at bome."-Stray

And Licenses?
"We were out on the steppes of
Siberia in our s.ligh," related the
"woman's club" explorer. "Suddenly we heard an awful yowling-and
soon, looking back, we could see the
dark muzzles of bloodthirsty "Gracious!" gasped a sweet
young thing. "How fortunate for
you they had on their muzzles!" "You Two Good Reasons Two Good Reasons
"You never read the weather pre-
dictions?" I skip 'em for two rea-
"Nope. I
 an' the other is that you never can
rely on a prophecy till after it's
come true, an then tit's too late to

 to the whole class,"
"No, ma'am; its only my step-
mother, an' she never gives me
nothin', mother,
nothin 1 ,
Annoying
$\begin{aligned} & \text { Aged Patien-I } I^{\prime} \text { very much con- } \\ & \text { cerned. } \\ & \text { I've got into the habit of }\end{aligned}$ talking to myself.
Doctor-That's
nothing. Many elderly people do. Id do.
Patient- That's $\begin{aligned} & \text { different. The } \\ & \text { trouble with me is }\end{aligned}$ That Im such a $\begin{aligned} & \text { trouble with me is that } \mathrm{I}^{\prime} \mathrm{m} \\ & \text { confounded bore! }\end{aligned}$
FAST EELLOW

"Frank's car is a speedy one-
why does he say it is slow?"
"'Because it "Because it it can't keep up with
him, I suppose." That Snore Smith-My wife and I suffer from
alternate insomnia. Brown - Alternate Insomnial
What is that? What is that
Smith - Whichever gets to sleep
first keeps the other awake all night. Can't Help it
as this?" means. He laughs twice
"By no mear
a year-spring . a year-spring and autumn -when
the women's new hats come in."
Philadelphia Builetin.

## What to Eat and Why

C. Houston Goudiss Describes the Role of Phosphorus In Nutrition; Tells Where to Obtain This Mineral

## C. houston Goudiss

HERE are at least 11 different mineral salts which are
essential to the structure or functioning of the human body. But of these, only four-calcium, phosphorus, iron and iodine-require the careful consideration of the home maker. That is because a diet which furnishes adequate
amounts of these four will automatically provide the others. But when the diet is deficient in any one of these four min erals, disastrous consequences may result.
It is therefor
importance that every homemak- $\mid$ ets in their early years. ar should know something of
their functions, and what foods It was found thasphorus Diet supply them. In this article, we be associated with a low-phosphor-
shall deal specifically with phos- us diet, even what shall deal specifically with phos- $\begin{aligned} & \text { us diet, even when the calcium } \\ & \text { content is high. And investigations }\end{aligned}$

phorus. | Versatile Phosphorus | $\begin{array}{l}\text { also determined that there is a } \\ \text { seasonal tide of blood phosphorn }\end{array}$ |
| :--- | :--- |


 bhasphorus, would which we now krow hepps the body esing of all. That is
because there are
14 different ways in related to the proper uti-

it is wesll establisheres. And that today | which compounds |
| :--- | :--- |
| of phosphorus may prevented, or cured, by |
| diet containing liberal amounts a |


 compounds or such a diversity of of important
part in so many functions. This mineral is indispensable for
all the aetive tissues of the body $\begin{gathered}\text { Make Use of Sunlight } \\ \text { As we approach the season whe }\end{gathered}$ and likewise helps in regulating As we approach the season when
the neutrality of the blood. It is is avest amount of sunshine
thele, homemakers should found abundantly in nerve tissue. see to it that not only the chil-
dren, but every member of thIts most significant role, how-
ever, is to team with calcum in in
posible in in the sum sulight. Thise as
help to promote the proper utiliza-
 of the total phosphorus of the
body and 99 per cent of the cal.
cium are found in the bones and Where to Find Phosphorus Both these minerals are required
in generous amounts, but almost
twicery homemaker should ac-
quaint herself with the foods that twice as much phosphorus as cal-
cium should be supplied every hav. Moreover, ohildren should
have about one-and-one-half times as much phosphorus as adults, to
meet the requirements for growth. The muscles and soft tissues
need phosphorus as well as the
bones, and in the dietary of the
child, they must shate with the child, they must share with the
bones, the phosphorus that is pro-
videt vided by the food. Heifce, the
greater need for this mineral dur-
ing childhood.
Phosphorus and Rickets If a child's diet is defleient in
phosphorus or calelum, phosphorus or ealefum, or if con-
ditions are not favorable for their
proper absorption proper absorption, rickets will oc-
cur. This devastating nutritional
disease may result in deformities of the chest and pelvic bones, as
well as the more familiar well as the more familiar bow
legs and knock-knees. Investigators have spent many
years in discovering how to pre-
vent and cure this disease has made life miserable for so many children and which has far-
reaching effects that carry over
into later life. For example, adults who have bow-legs or a, pigeon
breast as a result of childhood rickets, are always self-conscious
because of their defects. And
\&HOW to




