Why Boys Leave Home JOE ARCHIBALD



Mother's Cook Book

Thus we can forget wo ment in happy work.

GOOD THINGS FOR THE TABLE

A MOST appetizing relish may be made of ripe cucumbers as well as the sweet pickles which we all like.

Ripe Cucumber Relish.

Ripe Cusumber Relish.

Peel and graft a large ripe euconiber, remove the seeds and squeeze all the liquid from the pulp by pressing through a steve. Add good risogar to make the same consistency, a small grated onlon, and sail, cayenne and two to three tablespoonfuls of finely chopped red pepper. Bottle cold and seal. This will keep for months in a cool place.

Ripe Gucumber Pickles.

Cut ripe cucumbers into halves lengthwise. Cover with salted water and heat gradually, then let stand an hour or two. Remove and chill in tee water. Prepare the cucumbers as above, by peeling and removing the seeds. Make a slurp by boiling two pounds of sugar, one plat of vinegar-two tablespoondrist of whole cloves and the same of stick clanamon, ited in a cloth. Add the cucumbers and cook ten minutes, remove to a jar and pour over them the boiling stup. Boil the strup three mornings and pour over them the boiling stup. Boil the strup three mornings and pour over them the boiling stup. Boil the strup three mornings and pour over them the strup three mornings and put away for winter use.

Lemon Mincameat.
Scald, drain and chop one cupful
of cald, drain and chop one cupful
of chopped apples, one-half cupful of
chopped anyles, one-half cupful of
candide orange.peel or orange mmmalade, one-half cupful of cannot pitce,
two cupfuls of sugar, one-half teaproporal of stalt, two teaspoorfuls of
clanamon and one teaspoorful each of
cloves and ginger. This makes two
medium-sized pies. When making pies
add a tablespoorful of butter to each
pie, more if liked richer.

Nellie Maxwell
(2. 1915, Western Newspaper Union.)

NUTTY NATURAL HISTORY BY HUGH HUTTON +

THE NEBRASKA NOIMP

THE noimp, or bob-eared rabbit, has been nearly exterminated by the farmers of the sandhill region in the West, but at one time it was so plentiful that crops were wiped out season after season, and the easuing hard times gave birth to a new political party. It is a fast-burrowing rodent, and can undermine a whole sandhill



in a few hours clear down to bedrock.
The weight of a cultivator on the field will cause it to care in. When down there, the farmer can usually find the noipp and hit it with the cultivator, but by then it's too late to do much about it.

about it.

A half-shell wainut does for the body of the noime, with a fibert head stinched on front. Ears are popour and feet are spikt peanut kernels with cloves attached to the front ones for claws. The tail is also a clove.

(S Materophilian Nawapager Shrice)

Through a Woman's Eyes

ON PUNISHING THE CHILD

"DEAR Miss Newton:

"East Miss Newton:
"A short time ago you criticized a reader for punishing a boy for bad temper, saying: "Punishment is almost always a mistake." It don't agree with you. I think it would take a little angel right out of heaven to be the control of the control

semblance to their dult relatives they are complex human mechanisms with an endowment of much that is divine and other possibilities not so divine. To bring out what is divine in them, to make that the keynote of their characters, that is the responsibility of the adult who has their upbringing in his keeping.

(6) by the Ball Syndiant, Inc.)



"The most pathetic thing in the world," says ironical irons, "is an old maid attending a lecture on the di-verce evil."

FIFTY YEARS

FROM NOW

By Douglas Malloch

S OME fifty years from now some kin

of yours,

For so it is that thing called kin
endures,

Some child unborn, with both your
blood and name,

Will come along this very street you

And trace your footsteps with the kindly thought
That kindred have, aye, if they meet

or not. And when youth comes to some old neighbor's door I wonder what we'll be remembered

for?
There will be some one left who saw

us pass
To tell the tale to eager lad and lass.
Will men remember kindness, or recall
Our money and our little bates is all?

Men may misjudge us now, misun-

Men may misjudge us now, misun-derstand,
But time is like a sieve, and sitts
life's sand.
The great things shull remain, if
good or bad;
What shall they learn about us, lass
and lad?
It little matters werd, wonder how

and lad?

It little matters, ret I wonder how
The world will like us fifty years
from now?
(© 1939, Douglas Malloch.)

Why We Do What We Do by M. K. THOMSON, Ph. D.

WHY ACTIONS SPEAK LOUDER THAN WORDS

HAT you are speaks so loudly that I can't hear what you say," is one of the most familiar of Emerson's phrease.

We rightly judge a man by his acts rather than by his words. It is easier to lie with the tongue than it is with the muscles. Many a well oiled lie has falled because of the truth-telling nurselys, some purpossions resture a muscles, some unconscious gesture, a glance, a slip has ruined a perfect

and success of the state-terms muscles, some unconscious pesture, a glance, a slip has rained a perfect alibi.

Tresumably we have speech for the purpose of conveying them, but frequently speech is the most convenient of the state of the most convenient of the state of the stat

of acts.

Actions speak louder than words
because they are more elementary.
They can't be changed so readily. It
takes greater skill to be a great actor
than it does to be a great liar.

(2b by McClure Merspaper Syndicate.)

SUPERSTITIOUS = · · · SUE · · · =



SHE HAD HEARD THAT-

If you should happen to find a piece of coal in the street, for Pete's aske, girlie, pick it up and cherish it, for it is a lucky mascot. That's a hot one, sen't it?

McClure Newspaper Syndicate.)

Smiles at Face Value

Smiles pay bigger dividends than smeers, and frowns have no value in any market.—American Magazina.



ABOUT THE GOLDENROD

THE goldenroads were nodding their pretty bright heads.

"We are like the sun," they suid, "pretty and bright and yellow."

Near them stood some weeds which were also pretty, but, of course, they were not considered flowers.

"If we were in a garden or were hard to grow they would call us handsome," said the weeds,
"We're not in a garden," said the goldenrod, "and camp people like us. Of course there are others," continued the goldenrods, shaking their heads quite hard, "who idont like anything unless it costs money—hard, cold money."

"Just as though money would make



What Care We for Money and Hothouses."

and even quarters, all over us, you suppose we'd grow then? and even quarters, all over as, and do you suppose we'd grow then? "Indeed we wouldn't. They could plant dollars all around our roots and it wouldn't make a scrap of difference,

"That shows how much we care for money and the people who only like flowers that cost a great deal."
"You have almost as much sense sthough you were weeds," said the weeds.
"We're very near to the weeds," said the goldearods, "for we are called wild flowers.

the goldenods, "for, we are cutten wan flowers.

"We need sun, ruin, summer weather to make us grow.

"And aren't they far finer than penies and nickels and dimes? But it does annoy us to hear people say that they like flowers only of the flower shops when here we are in the filed and meadows and have really a finer home than the rich flowers."

THE WHY of SUPERSTITIONS

B+ H. IRVING KING

OWLS

Just then some children came along

talking.
"Oh," they shouted, "look at the glorious goldenrods. They are the first

siorios solidados. They are the first of the solidados. They are the first of the solidados. They are the first of the same the solidados. They are the first of the same the solidados of the solidados of the same the solidados of the solidados of the same th

lis. "Is wonderful for us to have "son't it wonderful for us to have a wild flower—a flower so bright and one we can all enjoy?"

All the children agreed and they picked great bunches of the golden-

rods.
The flowers were nodding their heads happily now.
"We're going to be the nation's flow"whe whisnered to themselves,

"We're going to be the nation's flow-ers," they whispered to themselves, and to the bumblebees who came to call on them and slp of their hones, "Yes, what care we for money and hothouses when the nation pays us the honor of thinking of us for her flowers"

forwers."

The weeds felt proud they had been friends of the goldenrods, and the goldenrods asked the bumblebees to clied all their relatives as they awoke that they must be gay and bright for they were the flowers of the 'United Statesi.

And that evening just as the sun was setting the goldenrods sang a little in the summer breeze, and this was their song:

We're golden, golden, goldenrods, And we grow all over the land. We're bright and strong and sturdy And we have our own meadow land.

The wind always whistles our little tune,
the woodpeckers drum, drum, drum, And the air always carriers our song for us
As we gaily, cheerfully hum.

The bumblebees burs in the chorus.
The flowers wave the time in the breeze,
And the song is caught up in the branches
And sung by all of the trees.

For the meadow band you surely have heard neard In the sunny summer time, Just listen next time you're out-of-

And maybe you'll, too, hear our rhyme.

We're the golden, golden, goldenrods The flowers of the whole country!

(Copyright.)





"A girl always knows the car has come to a dead stop when her escort talks about the moon with both hands on the wheel.

How It Started

"EVERY MAN MEETS HIS WATERLOO AT LAST"

HIS WATERLOO AT LAST?

HERE is a quotation which sounds as though almost any one of us might have said it. Possibly many for on have said it and used it without thinking that in so doing we were plagiarising a famous orator of by gone days, quoting a line which so well turned an idea that it was inmediately consigned to universal ownership without so much as a "Thank you? to the author. It is to Wendell Phillips that we are indebted for the expression, "Spry man meets his Waterloop at last." He uttered it in a public speech on November 1, 1250, in which he warned that tyrants sooner of later meet the same fath as Raplose, chart all events and the same fath as Raplose, chart all events and the same fath as the same fath as the product of the same fath as the sam

Sally O'Neil



A Columbia picture star. Be she reached the silver screen she Miss Noonan of Bayonne, N. J., her sister, Molly O'Day, she is making personal appearances in East with the first talking "Sist

For Meditation

By LEONARD A. BARRETT

MACHINERY

MACHINEKT

M UCH has been said intely regarding the demoralizing effect of
machinery upon labor. R has been
argued that the man in the shop is
gradually developing into a mere
automaton. In place of skilled labor,
which deguands both experience and
reasoning, ability, the modern factory
calls for a less efficient type of workman whose only task seems to be
confined to doing one thing only during the entire working day. This task
may be driving a
river, turning a
lever placing of
the thousand different operations
accounts of

ferent operations necessary to turning out the finished product from our factories. factories.

It also has been argued, and perhaps rightly so, that the tendency of our machine civilization, is destructive to mental and civilization.

L. A. Barett. Clark of the civilization is development. The critical solution of the contractive to mental and development. The critical solution is a solution of the contract of the contract of the civilization and creative of the contract of the civilization and creative of the civilization and civilizatio

ourages the initiative and creative

cism is that it discourages the initiative and creative spirit.

As an alternative many manufacturers are giving their employees more time for leisure than they were accustomed to do a decade ago. If this leisure is properly employed, it should have a tendency to overcombine of the control of the control

Dear Editor:

THE trouble, with most automobile "Thirst trouble, with most automobile "diriviers," Nee decided, is, they nover owned a horse. A decent man has some consideration for his mount.

There goes a car labeled "My fourth bloom the constant of the constant of

By JEAN NEWTON 00000000000000000