#### HOW CAN 1? By Anne Ashley

Q. How can I treat leather which

A. Give it several coats of water colour paint, choosing of course, the shade of the leather. After the paint has thoroughly dried, rub the surface well with a good furniture polish, and the result will be pleas-

Q. How can I prevent table candles from dripping excessively?

A. If the candles are varnished with a good clear shellac, it will only add to their appearance, but will prevent them from drippin on the table cover, or wherever the candles may be placed.

Q. How can I treat fingernails that are too brittle? A. Rub the fingernails with olive oil every night before retiring. Wear an old pair of gloves to protect the bed clothing.

Q. How can I remove stains from a tile hearth? A. Stains on a tile hearth can be washing soda, mixed with fuller's allow to remain for about an hour than wash with hot soapy water.

Q. How can I make a good soap

A. This can be made from the scraps of soap around the house. olve these small pieces of soap in just enough water to cover them Add one teaspoonful of borax for each pint of the mixture.

Q. How can I prevent pies from overflowing in the oven? cooked macaroni in the top of the crust. This will stop the overflow. Or do this at the start to prevent overflowing.

Q. How can I restore wilted A. Wash carefully in a basin of water to which has been added two ablespoonfuls of vinegar or lemon juice. Allow it to stand for about

mer freshness. Q. How can I measure out drops of any liquid if I have no dropper? A. Dip the finger in water and moisten the rim of the bottle in one place. If this place is used from which to drop the liquid, it will drop evenly and easily.

an hour, then wash in cold water,

and it will be restored to its for-

Q. How can I treat celery to insure its being tender when serv-

certain marine creatures is affected. A. Allow the celery to lie in water for about seven or eight hours before serving, and it will be Scientists estimate that if the Red Sea ever became completely cut off from the Indian Ocean it would evaporate and leave behind Q. How can I make a temporary a solid bed of salt in less than two repair to a leak in a gas pipe? ousand years. One thousand two hundred miles and press it tightly over the leak. long and from one to two hundred

Or use a paste made of whiting and yellow soap mixed with water, with coral reefs and lined by hot Never have a lighted match, candle or other flame near the leak. Since the blazing sun causes cor tinuous evaporaton of the water. MALE VIEW the air is very humid and makes

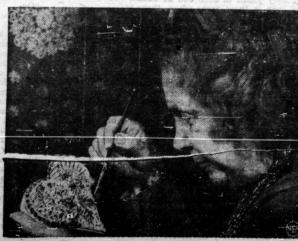
A business college displayed a poster offering "A Short Course Accounting for Women." It has now been withdrawn. Someone wrote across it, in a bold. unmistakably masculine han d, "There is no accounting for wo-

> **USING HER NOODLES** By ROSETTE HARGROVE

PARIS - Mme. Valentine Wel-ter doesn't know the old expres-to fashion them into different sion, but nevertheless she's using her noodle. Also her husband's noodle, and any other noodle she can lay her hands on. noodles she uses are the edible kind. She makes things with them, things like necklaces, ear-rings, hair ornaments and the

Mme. Welter is a graduate of the Beaux Arts and is a well -known Parisian interior decorator. But her doctor condemned her to a long diet of noodles. After she'd been decorating her own interior with noodles for a while, she became fascinated by the slippery little things.

Now she finds her noodly knickknacks have become a good source of income. Don't tell anybody, but a bride at a fashionable Paris wedding wore a diadem made out of solid noodle. Everybody thought in many tricky shapes and sizes. I it was ivory.



IE. VALENTINE WELTER: The guests thought it ivory

# Two Dishes Easy on Purse and Palate

budget each week, dishes that combine economy, nutrition and taste appeal find an important spot in the meal-planner's book.

Macaroni, spaghetti and egg noodle dishes fit this category and because they lead themselves to wide variation with sauces, cheese, leftover meat, fish and vegetables, may be repeated often without loss of savor. loss of savor.
This spaghetti with white clam sauce is a quickie, too. Less than

Spaghetti With White Clam Sauce (four servings) Two tablespoons chopped fresh parsley, 1 chopped clove garlic, 1 chopped onion, ¼ cup ofive oil, 1½ teaspoons salt, ¼ teaspoon pepper, 1 large can minced clams, 1 package thin spaghetti.

Brown parsley, onion and garlic in hot olive oil until ingredients are cooked. Season with salt and pepper. Add clams and simmer for about 5 minutes. Don't overcook or clams will become hard. Drop spaghetti in boiling salted water. Keep water boiling. Stir occasionally. When tender, run cold water into hot water. Drain and serve with contract of the salt of t

and serve with sauce. Macaroni and Cheese Supreme (six servings) Macaroni and Cheese Supreme (six servings)

One pound jumbo macaroni, 2 tablespoons butter, 2 tablespoons
flour, 2 cups milk, ½ teaspoon pepper, 1 teaspoon salt, ½ pound
American cheddar cheese, ½ cup buttered bread crumbs.

Cook macaroni in boiling salted water. Drain and place in
casserole. Melt butter in sauce pan, add flour and blend. Add
milk and stir slowly until sauce thickens. Season.

Flake cheese and scatter over macaroni. Cover the top with
buttered bread crumbs. Pour sauce over all and bake in a moderate
oven (350 degrees F.) 30 minutes. oven (350 degrees F.) 30 minutes.

Study Secrets Of

Nine or ten million years age

the Red Sea became almost separ-

world and is now regarded as the

The narrowness and shallowness

where its waters join the Indian Ocean, made the Red Sea practic-

The resulting isolation of the

creatures living in it is believed by

scientists to speed up evolution-

plants have developed by gradual

modification from their previous

An expedition has been organ

ized to collect some species living

in the Red Sea and compare them

with similar species living in other

to develop a new kind of tail, or

The Red Sea is ideal for such :

study, because the salt content of

No rivers flow into it and little

rain falls. In other oceans the salt

content varies and the evolution of

this area one of the most depress-

ing in the whole world for Euro-

Even for the natives of that part

of the world, the climate is dis-

tinctly uncomfortable.

merely by giving himself airs.

forms, then enamel them in gay

"There are something like 80

different kinds of noodles," says

When noodles were rationed in

France, Mme. Welter would ex-

change her precious ration tickets

for other things, getting noodle

Mme. Welter. "I use them all."

the water remains almost constant.

the Strait of Bab-el-Mandeb

ated from the other seas of the

The Red Sea

youngest sea of all.

ally a land-locked lake.



By this time you're all probably | amil'ar with those semi-sweet "chocolate bits" and have use them for cookies and the like. But perhaps you haven't realized ho versatile they are, and the wide be put. The following recipes at well worth a trial.

ORANGE CAKE 3 cups sifted cake flour 3 teaspoons baking powder teaspoon salt 3/4 cup shortening 1 cup sugar

4 cup orange marmalade Differences in structure and ap-2 tablespoons grated orange pearance will enable science to estirind mate the speed of evolution in such 1 cup orange juice species-how many million years, Method: Sift flour with baking for instance, it takes for a creature

powder and salt. Cream shortening, add sugar gradually, blending to eggs, one at a time, beating well after each addition. Stir in marmafade and orange rind. Add flour alternately with orange juice, mixing well, ending with flour. Turn batter into well greased pan (10 x 1534 inches). Bake in moderate oven (350 degrees F.) 30 minutes. Cut cake in squares, top with slice late sauce, or frost cake with chocolate frosting. If desired, top with whole or chopped nuts. Makes 24 squares. \* \* \*

CHOCOLATE DUET (Frosting or Sauce) 1 package of semi-sweet chocolate

2 tablespoons butter or margarine 1 cup sifted confectioners' sugar
3 to 5 tablespoons hot milk

for frosting 1/2 cup hot milk for sauce No one can rise in the world 1 teaspoon vanilla Method: In top of double boiler ter. Heat until melted and mix

until smooth. Remove from heat. For frosting, add milk and sugar alternately, adding enough milk to Stir in vanilla.

Makes enough frosting for top of 10 x 15-inch cake or 11/2 cup chocolate sauce. SEMI-SWEET SYRUP

1 package semi-sweet chocolate 1/2 cup sugar 1 cup ot water

½ teaspoon salt
Method: Melt chocolate morsel who preferred steak, it was a good ever hot water and stir until smooth. Add remaining ingredients, blending well. Place over direct heat syrup. Store in cool place.

CHOCOLATE RIPPLE COOKIES 1/2 cup shortening

3 cup sugar 1 teaspoon vanilla 2 eggs, well beaten 11/3 cups sifted all-purpose 1/2 teaspoon baking powder

teaspoon salt 1 package semi-sweet Method: Cream shortening, sugar

and vanilla thoroughly. Add eggs and beat until light and fluffy. Mix and sift flour, baking powder, and salt. Add to egg mixture, blending well. Swirl the melted chocolate, which has been cooled, through cookie mixture, giving marbled effect. Drop from teaspoon on greased cookie sheet. Bake in modierately hot oven (375 degrees F.)
12-15 minutes. Makes 36 cookies.



flour, baking powder and salt. Add to egg mixture. Stir in melted cho colate mixture which has bee cooled. Add nuts and blend tho oughly. Pour into grated 8-inch square pan. Bake in moderately hot oven (375 degrees F.) 30 minutes. Makes 16 bars.

> Now let's get away from the With Lent over, perhaps a fish recipe won't strike you as very timely. But this is such a good one that I'm going to pass it along,

SALMON SURPRISE 1 16-ounce can salmon 2 tablespoons butter 2 tablespoons flour

FUDGE NUT BARS

2 cup sifted all-purpose flour

Method: Melt chocolate and

hortening over hot water. Beat

until light and fluffy. Mix and si

2 teaspoon baking powder

1 package semi-sweet

3 cup shortening

1 teaspoon vanilla

teaspoon salt

1/2 cup chopped nuts

3 cup sugar

1/4 teaspoon salt teaspoon pepper 2 cups milk 1 tablespoon prepared mustard 4 hard-cooked eggs, sliced 1 cup grated sharp cheese

Method: Drain and flake salmo Melt butter, add flour, salt and pepper, and cook about 1 minute. Gradually add milk and cook until thickened, stirring constantly. Stir flaked salmon and egg slices. Pour the creamed fish into individual baking dishes or shells. Sprinkle with grated cheese. Put under preheated broiler about 3 minutes, or



long because of the size of the

### LONG DISTANCE CALL

From Wellington, New Zealand. comes this odd story about Police Constable Bertie Kidd, an enthusiastic radio amateur, who was working his transmitter in a cell at his station some time ago when som one accidentally slammed the door and locked him in. When he realized what had happened he found there was no one

to release him, but he knew exactly what to do. He sent a radio S.O.S. about his plight to another amateur in Brisbane (1,500 miles away). The Brisbane man acted prompt-He called up a third amateur he chanced to know in Wellington, who at once 'phoned the police. And the constable who had accidentally slammed the door walked organisms. Thirty scientists too about fifty yards along corridors and opened it to let P.C. Kidd out! part in the expedition covering 29,000 miles in two laboratory ships.



is shown here as he had his neck washed recently for the first time in his 14 years. Zoo officials did not say whether the scrubbing was delayed so job or whether it was because of Bomba's apparent view that this is all a pain in the neck.

### Mountains Found Under The Sea

TESUNDAY SCHOOL LESSON

By Rev. R. B. Warren B.A. B.D.

THE CREATION

Genesis 1:1-5; 26-31.

Memory Selection: O Lord, how

nanifold are Thy works! In wis-

The lessons for this quarter are

from representative periods of Bible history. The Biblical viewpoint of

history is traced from creation to

m should be to discover the unity

f God's special revelation to man

The story of creation has been

beginning God created the hea-

ven and the earth" is the simple and

sublime opening of God's revela-tion. Think back as far as we can

and still "in the beginning God."

There is not much support for the

view that verse 2 suggests that

earth was inhabited by another

se more probably represents the

rder of beings and then their habi-

tation was made desolate. This

nitial stage in the Creator's work,

The stages of creation as stated

ings of science. The verse "create"

ace without the use of previously

isting material. It refers to the

eative work in general (1:1).

Through faith we understand that

word of God, so that things which

re seen were not made of things

which do appear." (Hebrews 11:2). in 1:21 the same word refers to

In 1:27 it is used in describing the

s not a cultured chimpanzee, but

distinct creation above the ani-

ion has still too many missing

nal kingdom. The theory of evolu-

"God created." Man, made in the

mage of God, was to have domin-

ion over the rest. Anyone trying

must have a lively imagination, and

bable. I prefer to believe the Bibli-

cal account. It is in accord with

ready to state the most impro

explain the existence of the

orld without acknowledging God

ience, common sense and faith.

bringing forth of animal life.

e are in accord with the find-

s seen in the Bible.

mmation of things. The

dom hast Thou made them

Psalm 104:24a.

Natural scientists surveying the bed of the Pacific Ocean have discovered a 1,000-mile long mountain system stretching from the Hawaiian Islands to Wake Island. The to 6,000 feet below the ocean surace; and shells and reef coral dredged from them indicated that, at one time, they were only a few tists found a 4-inch layer of manganese along the tops of these deepsea mountans. One deposit, 20 miles long and 10 miles wide, contained as much as 120 million tons of the On the muddy bed of the ocean

bacteria were discovered which, when placed in a food culture, reproduced rapidly. They are believed



Model Airplane Fans Afloat-HMCS Cayuga boasts one of the most up to date collections of model airplanes in the Royal Canadian Navy thanks to the carving talents of Able Seaman Fred Hughes, of Winnipeg. As a result of his handicraft, the Cayuga has 15 models of the atest Russian type aircraft and their corresponding Allied planes. AB Hughes started carving model airplanes at the age of ten. He has made all the model planes aboard the Cayuga from scrap wood gathered from boxes in which the ship's supplies are received. For blueprints he uses photos or diagrams in aircraft recognition

In the above photo, AB Hughes, right, holding a model of a Russian MIG-15, compares it with an American F-86 held by Ldg. Sea. Glen Clemmet, of Vanvouver.

### So Many Jewels She Couldn't Stand

"Ladysmith? Isn't that the place that was besieged during the Boer War?" is the best answer most of us could give if questioned about that South African town.

In point of fact, there is a richly tic story connected with i which had its beginning in another siege, culminating in the capture of Badajo during the Peninsula War in 1812. When the British troops and their allies entered the town after having sustained enormou osses they became separated from their officers, and the worst ele ments embarked on an orgy of loot ang, drinking and violence. These frightful disorders lasted for three days, until Wellington marched in fresh troops and erected a gallows as a warning to the lawless. Saved from "Savages"

Officers and the better element protect the inhabitants of the town scorting women, at the risk of their church, and driving back the mobs ish families. And that is how t romance began.

In his new book, "The Age o Elegance," Arthur Bryant descr how "two young officers, standing t their tent door on the day after the attack, saw two Spanish ladies her ears torn and bleeding from th grasp of drunken savages, confider o their protection her sister, a girl of fifteen. Such was her faith in th British character, she declared, tha she knew the appeal would not be vain. 'Nor was it,' wrote one of the officers,, 'nor could it be abused for she stood by the side of an ange ly than any I had ever before be held. To look at her was to love her -and I did love her, but I nev told my love, and in the meantime another and more impudent fellow stepped in and won her!' "Two days later Juanita Maria d

Los Delores de Leon was married to Captain Harry Smith, of the Rifles. The Commander-in-Chief gave her away, and she became the darling of the Army, henceforward sharing all its adventures and hardships. Many years later, when her husband . . . had become . . . Governor of the Cape, she gave her name to a South African town destined to become the scene of an-

wither famous siege." Dr. Bryant's book teems with delightful historical sidelights like of the past he paints! He tell us that in those days-less than a century and a half ago-a working class couple with three children would ensume every day five pounds of bread, two pounds of bacon. pound of mutton and one and a half gallons of beer, London, with a population of 1,000,000, consumed mually., 10,396,000 carcases of bullocks, lambs, calves and pigs 000 lb of cheese, and drank 40,000,-000 gallons of beer.

Clothing and personal adornment lady went to a ball so laden with stand for long and had to have an escort follow her around with a chair. While the dandies with their glistening top hats, ,pale coloured waistcoats, ,embroidered shirts and so high that they could hardly look Good Old' Days and Bad Old Days-they were both-their story

ating readind. And if you don't believe history repeats itself, how about this? Just after the Napoleonic wars Lord Castlereagh wrote: "It would have been to be wished . that at the end of so long a struggle the several Powers might forming calculations that always one and conduct of Russia have disappointed this hope and forced

## What's Going On

Windsor Airman And Tokyo Miss-Leading Aircraftman Lewis D. Goodchild, of Windsor,

Ont., a member of the RCAF's 426 Thunderbird Squadron on the Korean airlift, stops to chat

ing beside one of the moats which encircle the palace while in background can be seen the

with a pretty Japanese miss during a visit to the Emperor's Palace in Tokyo. They are stand-

last bridge at the main entrance to the palace grounds and a lookout building. The Thunder-

birds have been flying combat troops and war supplies between McChord Field, Tacoma,

Wash., and Tokyo for the past six months.

For some unexplained reason the Is there a molten core of iron move to have national holiday celebrated on the nearest Monda It is not.

Business organizations and other which have advocated the change are on sound ground. They should ontinue to push for this long over due reform. When these holidays fall in the

middle of the week, as May 24 does this year, there is a costly and innecessary interruption for inlittle benefit from his day off. This time but more so now with the country concentrating on produc-What real difference does a day

Sound Idea

or two make in the celebration of an event that happened to take place on July 1, 84 years ago or the birth of a British Queen even further in the past? In regard to the latter, as a matter of fact, Canada is one of the very few not excepting Great Britain, that still mark this particular anniver

Indeed we and others with hardla second thought have decided for reasons of convenience that the birthday of our present monarch be celebrated months in advance of when it actually occurs. Let's forget this nonsense of sticking slavishly to calendar dates really mean something to the people

HOW to FIGURE HAROLD ARNETT

SKIRT HANGER TRANSFORM COAT

HANGERS INTO SKIRT HANGERS BY FASTENING SCREW HOOKS INTO THE HANGERS

## At Earth's Center

the heart of the earth? For a long time men have believed so, for such a core would thuge magnet, and why a small bar magnet freely suspended and rotating always tends to come to rest

in a definite position - approxi mately north and south. Recent experiments indicate that the core might not be iron at all They seem to prove that the great heat at the core would make iron non-magnetic, just as heating an The core, according to a theory put forward by British scientist

W. H. Ramsey, is not pure iron the material which makes up the rest of the earth-mainly oxygen, It gets its magnetic properties because of the terrific pressure ex erted on it at the core. Hotter than the Sun

This pressure amounts to about 1,400,000 atmospheres, or the equivalent pressure a weight-lifter would feel if he were able to lift an 80,000,-ton liner in the

Recent se smolegical stu (studying and measuring the more caused by carthquake shocks indicate that the deepest earth quakes occur at d pth of 450 miles and that there must be a layer of solid material down to this

Overlying this is the shell of the earth, 40 miles deep and consisting mainly of granite. Beneath these two layers is an is about 1,100 miles deep and probably made up of oxygen, iron, mag-Beyond this is the mysterious

The middle of it has been estimated to be two to five times hotter than the surface of the sun itself, though it bears no comparison with the sun's centre where tem-

## Live More Safely

The little story below is another in our series of farm accident tales told by a prominent Safety Specialist. All of them tell of accidents which really happened-and shouldn't have done so.

"Toot! Toot! Tooo-oot!" Little Chuck McDonald made like a train of eighty-seven. He lived in a one-roomed hut which had no roof and horse. "Here comes the stream which stood in one of two fields liner! Clear the tracks!" belonging to him. Tim rocked the barrel on which he sat behind the saw horse, "Fas-

ter!" he cried. "Gosh, this old train The McDonald shop was a fa vourite spot for Chuck and Tim. So many interesting things to play with-tools, chain lift, saw horse Over at Tim's place, the shop was

going to California. The saw horse was the engine, Chuck the engineer serving as cars.

As Tim urged more speed, Chuck stood up on the saw horse. "Here we go!" he shouted. "Down a big "Ring the bell!" cried Tim, Engineer Chuck reached for a rope on

the wall. Chuck's yank pulled it off its hook, sent Chuck sprawling onto a pile My leg, my leg!" cried Chuck.

Mrs. McDonald. But Chuck's leg wasn't broken. Just badly bruised. In a few days it was good as new, and the boys were back playing in the shop-with the saw horse, the barrels, and How can you prevent accidents How can you learn to live safely

Why not learn from experien

How many times will Chuck has

to get hurt before his parents rea ize that a farm shop is no place for children to play? That a say horse isn't built to stand on? Experience is the only way learn safe living. But you have t take advantage of experience-vor own and that of other people. Whenever an accident happen study it closely. Find out what caused it. Then, next time, you can avoid the mistake-and live safely

#### Love Passed Him By So He Turned Hermit

THE GREEN

To anyone who hasn't looked a

a seed catalogue for several years there will be a lot of things there

There are tenderer and larger

beans, sweeter corn, new and muc

better varieties in almost every line.

As well, there has been steady

improvement, particularly in hardi

It is not so many years since

century. Today one can grow gar

den corn successfully away north The reason? Earlier maturing var

And what has been done in corn

has also been done in melons, cu-

cumbers, beans, peas, tomatoes and

varieties that mature faster, the

Canadian handicap of late and early

frosts. In the modern seed cata

logue there is usually listed the

number of days it takes to grow individual varieties. This is vital

information for the gardener who

lives outside those very limited

that danger from frosts is practi-

her asbestus the

cally over.

For Better Soil

areas where the first of May means

Even the most unpromising soil

has garden possibilities. Look at

what some city gardeners have

done with the assorted blue clay,

mortar and broken bricks builders

down in time and what won't can

be hauled away or used for drain-

age. With very heavy soil, lying

fairly level, some drainage is need

ed. With large plots this can be

though an open ditch will be a lot

cheaper and may do well enough

Also it is a good plan where the

plot is small to add sand or ashes.

After this, treatment for very

have used for grading up the back

THUMB

The recent death from starvation of Arthur Adrian Abbot, a 39-yearold textile buyer, reminded us that there are still men who prefer a olitary life in a cave or hut away from all contact with their fellow-

Abbot starved to death in a shed dale shepherd found his brackencovered body. The only food near him was half a pound of cornflour, traditional food of hermits of the olden days.

Paul of Thebes, Egypt, who, because of religious persecution, fled or safety to the desert, where he lived in a grotto for ninety years, dying when he was 113 years old. corn was practically unknown in Prairie gardens. In fact it was only introduced into Southern On-Strangest of English hermits was Roger Crab, who described himself as "the wonder of the age I live | tario about the beginning of the " because he abstained from all meat and fish, and drank only water.

### Put In Stocks

He was a hatter, of Chesham, Buckinghamshire, and was quite prosperous until he suddenly decided to renounce worldy ways. He sold off all his stock, gave all his money to the poor, and where he lived upon broth thickened with bran, turnip leaves, roots. Crab, however, was not allowed

to starve himself in peace, possibly because he prophesied eternal damnation for all those who did not follow his example. He was put in the stocks, sent to prison again and again, and dri-

ven from place to place. In 1655 he was living in a cave ear Uxbridge, Middlesex, but he died in London in 1680 and was buried in Stepney churchyard.

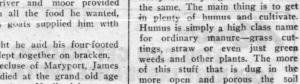
### Never Washed

Edward Trains the Gateshead ermit, became a recluse in his own back garden because he was disappointed in love. He slept on the bare ground for twenty years and spoke to no one. Angus Roy Fletcher, shrinking

rom the society of men, made himself a cave in the wildest part of Glenorcay, Scotland, his only companions being a couple of goats and

A good hunter and an expert angler, river and moor provided him with all the food he wanted, while his goats supplied him with At night he and his four-footed friends slept together on bracken.

The Recluse of Maryport, James Weales, died at the grand old age



Weales never cleaned his abode, lined to have anything to do with soap and water.



Pies-Just Like Mother Used To Make-Restaurant owner and operators from all parts of Ontario attended the 7th annual convention and exhibition of the Canadian Restaurant Association in the Automotive Building. Here they saw piemaking demonstrated by Boston Strause, America's number I pie maker who supervises the baking of fifty million pies each year. When Mr. Strause arrived in Toronto he found a royal pie reception awaiting him, part of which is shown with Heler Robb and Jack Aitken.











