

## FALL FAIR TIME IN ONTARIO

1952



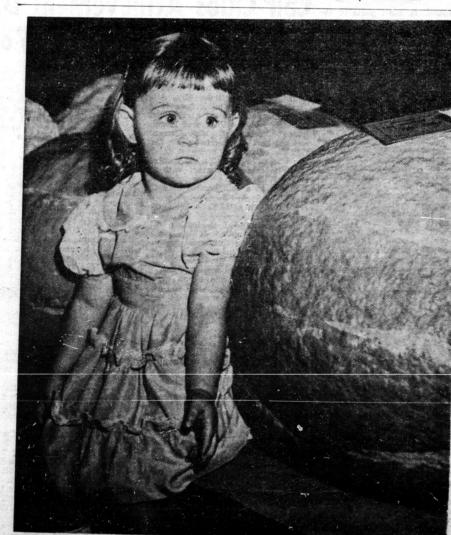
TIMMINS, ONT.—"Who Called It 'The Frozen North?"—To most of us Timmins seems pretty far north, but they grow fine grain up there as you can plainly see.



BEAVERTON, ONT.—"Wi' a Hundred Pipers"—well, not quite a hundred, but even half a dozen pipers will make enough noise—we



COOKSVILLE, ONT. — Just Nice "Clean" Fun — Pie eating contests are enjoyed by spectators and participants-not so much by the mothers who have to clean up afterwards.



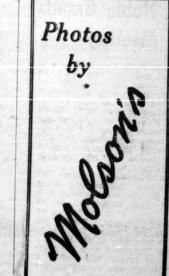
NEW HAMBURG, ONT.—"It's a Big, Big World"—It was a case of either sacrificing part of the young lady, or part of the squash—and although the latter was a prize winner, you can see where our preference lies.



PETERBORO, ONT.—"Mary Had a Little"—Only, in this case, the young lady happens to be-not Mary-but Linda Russell, aged four, and the lam b isn't so very little either.



situated exactly in those "wide open spaces"-but they do thin Western style now and then for all that.



#### Your Skeleton Tells Everything

being scientists can quickly tell its sex, race, age, and height from an examination of the skull and main limb bones. They can frequently discover what disease the person suffered from during life, and some times even the cause of death. Years of burial do not hampe their analysis, for bones are amongst the most durable object

There are over two hundred in the human body, from the large femur in the leg to the tiny stirrup bone in the ear. But scientists do not need the two hundred in their

From the skull alone they ca usually tell the sex. The capacity of the female skull is two hundred cubic centimetres less than the male, while the brow ridges are

Racial characteristics show clear ly in a skull. The nasal structure in a white person's skeleton, for instance, is more highly developed than in the negro.

Disappeared The age of any skull is disclosed

by the sutures which hold it to gether. After twenty-one these sutares or divisions disappears as the ones of the skull knit together. This fusing is universal. The three on top of the head start to link at twenty-two, twenty-four and twenty-six years. At thirty-five, forty-two and forty-seven they have disappeared entirely.

facts like these has been accepted in the courts. In Oklahoma some years ago oil was found on a tract of land which was registered in the name of an Indian youth who had disappeared when he was eighteen. boy had been killed in Arkansas while riding on a freight train, he was sole claimant to the royalties, cause of lack of proof of the boy's

tion of the body in Arkansas, and scientists said that the skeleton was that of an Indian youth, eighteen or nineteen years of age, five feet seven inches in height.

Proof of Death

This and other information cor-

of the missing boy, and the court arcepted it as proof of death.

## **Avoid Facial Wrinkles** With Foot-ease Exercises

YOUR feet are your surest method of getting from one place to another. All day long, they take you shopping, walking, move you quickly about on your household duties, then sometimes take you dancing in the evening. In return, you should give them the utmost consideration and care. When your feet hurt or ache, your face quickly reflects the pain. To a dancer like Allyn McLerie, now appearing in the Broadway musical, "Desert Song," tired lines and sagging facial muscles would be disastrous. Here, then, are her expert tips on keeping in good shape by exercise.

To strengthen her arches, she likes to spread a towel on the floor, sprinkle it with marbles and then attempt to pick up the marbles with her toes. Practice makes perfect and you'll get better as you go along. You will also acquire stronger arches, the better to support you, as you acquire skill at the game.

A second important exercise from Allyn McLe-ie's beauty notebook is good for toes, arches and for toning up leg muscles as well. To do it, alternately stand on your tiptoes on two piled up telephone books, then slide back on your heels. Do this for 20 counts each day.

When you take your nightly bath, brush your feet briskly. That's an aid to circulation. Massage your feet with oil or cream several times a week. You'll find a mentholated cream is soothing to aching feet.

Be sure that your stockings fit properly and that they allow enough

Graceful actress-dancer Allyn McLerie demonstrates her favorite arch-strengthening exercise. Scattering marbles on a towei,
then retrieving them with her toes tones up foot muscles, makes
them ache-free and comfortable even after her many dance routines
in Broadway musicals.

A single leg bone is enough to find the height of a skeleton, the Fortune for a Watch data being based on a special

When the scientists have a complete skeleton they can almost write a life history. A skeleton found in a well was believed to be the remains of a Marine, John Ellison. Anthropologists judged the skeleton to be that of a left-handed man spring. of military bearing. Giving their estimation of his age and height, they also reported that he had suf-fered from pyorrhoea.

The left-handedness stemmed from the left humerus (a bone in the upper arm) being heavier thon the right. The erect spinal column indicated a military career, while

Sex was based on the skull but Proof of Death

This and other information corresponded closely with the record

This and other information corresponded closely with the record femur bone. Ellison had been

# TABLE TALKS



Nothing like a good choco ate cake to make the family happy. When made with economical, nonfat dry milk, it carries first-class nutrition at a lower price. When covered with coffee frosting, your cake will have even further appeal. Nonfat dry milk, which is milk with only the fat and water removed, is an excellent source of protein, calcium, riboflavin and lactose. A one-pound package after each addition to blend well. yields five quarts of nonfat milk at a very economical price. a cool, dry shelf if the package is

Coffee and cake make a delicious spack-time combination, especially when the rich, dark coffee flavor is to cool in pans 5 minutes. Turn Serve this mouth-watering ensem bie to your guests dropping in on a Sunday afternoon. Better yet, whip up this delicious icing and surprise friends with a coffee-iced cake and hot coffee after an evening at bridge or the theatre. \* \* .

CHOCOLATE CAKE (Makes two 8 x 11/2 layers) 1½ cups sifted flour
½ cup non-fat dry milk
1 teaspoon salt
¼ teaspoon baking soda

2 eggs, slightly beaten l tablespoon vinegar

1 cup water Sift together flour, nonfat dry milk, salt, baking soda and cocoa.
Cream shortening; gradually add
sugar and cream until light and
fluffy. Add vanilla and eggs; beat Grease and line with waxed paper, two 8 x 11/2-inch layer pans. Pour mixture into pans. Bake in moder-ate oven (350 degrees F.) about 30 minutes until cake springs back Frisco. "My t-t-teeth finished sev-

COFFEE FROSTING 1/4 non-fat dry milk 23/4 cups sifted confectioners 234 cups sitted contectioners
sugar
1 tablespoon instant coffee
1/3 cup butter
1 teaspoon vanilla
1 to 2 tablespoons water
Sift together nonfat dry milk
powder, sugar and coffee. Cream
butter. Gradually beat in half of
dry ingredients. Stir in vanilla and

1 tablespoon water. Stir in remain-ing dry ingredients. Add remain-ing water if needed to give a good spreading consistency. Beat until

onto cooling rack.

# John Russell

Four years ago, M. Dargier de Saint Vaulry, a French fuse exwatch every day. Applying his knowledge of electronics to the watchmaker's craft, he decided that a new motive power could be sub-stituted for the old-fashioned main-Impressed by his idea, a French firm of watchmakers placed their resources at his disposal. In se-

As the months went by the piles As the months went by the ples of calculations grew. Then at last a prototype machine began to take place on the benches behind the locked doors of the laboratory. But its component parts were on such a minute/scale that each had to be fashioned under a powerful magnifying glass.

technicians went to work.

Eventually they were assembled. and the first electronic watch was ready for testing. It had cost

Recently exhibited in London, the new timepiece, in appearance just another wristlet watch, is powered by the world's smallest electronic generating set. The gen-erator itself is tinier than a piece of confetti, while the motor is no bigger than the finger-nail of a new-born baby.

Runs For a Year Its winding coils of insulated wire, one-sixth the thickness of a human hair, measure 10,000 feet! Current equivalent to one sevenmillionth of one horsepower is suf-

Replacing the conventional main-spring, this Lilliputian power station will keep a watch running for a year. No winding is necessary (less poisonous to plants); (b) the zinc in the fungicide stimulates National Observatory of Chronomerror over a period of months to

When the generator is exhausted, it can easily be removed and a new one fitted by any qualified Costing something like \$20,000

to manufacture at present, the new electronic watch is to go into quantity production as soon as factories have been tooled up. When it reaches the market around 1954 M. Saint Vaulry's non-stop timekeeper may sell at a price no high-

### ONE-AND-ONLY JOE

Joe Frisco, the stuttering com edian, is an unending source of stories for the hard-pressed col-umnists. One of the latest chronicles the touch he made from Char-lie Farrell, the ex-movie star and present hotel magnate in Palm him the century note, but three days later Frisco was back asking for more. "What did you do with the hundred I gave you Tuesday?" asked Farrell suspiciously. "I had b-b-bad luck, Charlie," confessed

lost in the fog while driving his roadster from Palm Springs to San as a seed treatment, or as a suproadster from Palm Springs to San Bernardino. There was a car ahead of him picking its way through the enshrouding mist, and Frisco decided to follow closely behind it. This labor-saving device worked fine until the car that was guiding him stopped short—and Frisco's runabout smashed into its rear bumper.

I-in my own garage?"



and mutton in Canada has dropped

very appreciably since pre - war years, but due to the increasing

human population, total civilian domestic consumption has not de-

creased as rapidly as per capita consumption. In 1951 total civilian domestic consumption exceeded

the estimated total weight of sheep

for the first time since 1939, and

It appears likely, even if the pre-war per capita consumption level is not regained, that there will

Farm income from the sale of

the sheep and lamb industry in

of wool constitutes a valuable ad-

lems, some of them problems of

that the reduction in sheep num-

potato growers in a recent press release about the possibility of us-ing zinc sulphate and other zinc salts to increase potato yields. Perhaps more was read into the release than was intended, for the work on which it was based is still experimental. It is not recom-mended at present that growers use zinc sulphate as a seed treat-

> wool in Canada has usually been of secondary importance to income from the sale of sheep and lambs for meat. Wool from western range sheep is usually of finer quality than that from sheep raised in the East, and farm income from wool production in the West total farm income from sheep and lamb operations than it does in the East. In the ten years 1941 to

work being done at the Charlotte-town Experimental Station, L. C. Callbeck, says that the studies developed as an interesting off-shoot in testing new potato fungicides. It had been observed, for example, that one organic fungicide, excel-lent for controlling fungus diseas-es on certain vegetables, seriously depressed the yield of potatoes. On the other hand it is frequently reported that zinc-containing fungi-cides encourage increases in potato yields and observations indicated tion for these claims. The-increase —if it is assumed that there is an increase, may be induced from one

both factors. At present zinc is the only metal its way info Prince Edward Island's commercial plantings, reach-ing them chiefly in the form of zinc sulphate. For this reason the element zinc has been given priority in this new phase of fungicide

Tests have been conducted for two years and although small increases in yields have resulted from treating the seed pieces in soil, and from including zinc sul phate in the copper spray mixture no real conclusions may be drawn from the results of these experi-ments. The tests were conducted in the Laboratory plot area near Charlottetown and it is conceivprings. "It's only a hundred d-dollars," pleaded Frisco. "I need it for a new set of teeth the dentist is making f-f-for me." Farrell gave this season.

In conclusion, Mr. Callbeck emphasizes that these studies are still in the early stage of experimentaite conclusions can be reached; and as a seed treatment, or as a sup-plementary fertilizer. Rather, he

The decline in the sheep popu three years has become less mark-ed indicating a halt in the reduc-The excited comedian jumped to the ground and hollered, "Why don't you s-s-stick your hand are the ground and hollered, "Why don't you s-s-stick your hand out when you c-c-come to a stop?" A voice hollered back, "Why should beef prices appear favourable for



REV. R. BARCLAY WARREN, B.A., B.D.

Davids Religious Contribution 2 Samuel 7:18-19, 25-29; 23:1-4

Memory Selection: Serve the Lord with gladness; come before his presence with singing. Psalm 100:2

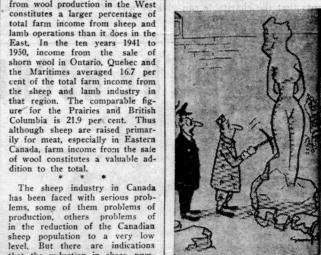
ably to the world of poetry and song as David. Though nearly thirty centuries have gone David's psalms are sung the world around. He wrote in varied circumstances and moods. He wrote when fleeing from mad King Saul, when smitten by conscience for his own sin, and when in a state of rejoicing. In all his ways he sensed that God was o'ersha'owing his life. His theme was always the Eternal God. If he climbed into heaven, there was God. If he dug down to hell, room for him to hide from the Lord in the world, or in any world. hills weren't just hills-they were deer pant for water in the desert, that was how his heart panted for God. He did not confuse God with nature but he saw God everywhere.

David wanted to build a temple with great grace. Of course he should have, for at the same time come one, the throne of whose Canada had a deficit of some 305,000 pounds of mutton and lamb. of David. Today He reigns in mil-

probably be a good domestic market for a large proportion of the lamb and mutton that is likely to be produced in the next few years.

The sick enjoy the psalms. They echo the needs of the soul and portray the God who can abundantly satisfy who played his harp before the king came to well deserve the king came to well deserve the name, the Sweet Psalmist of Israel.

> mother wouldn't like it if she saw you in that skimpy bathing suit."
>
> Marge—"Wouldn't like it! She'd be furious! It's her suit."



Davenport, I'd like you to break them like all the other boys!"



she tames a lion, he stays tamed. Shapely Barbara, a television singer, learned to tame the big cats when she was only 14 in her California home.