WITH THE LONE SCOUTS

History was made in Canadian Scouting on November 17th, last. On that date a rally was held at Markham to inaugurate and "send off" the 1st Markham Troop, recently organized in that town.

This Troop was the direct result of the enthusiasm and grit of two brothers, Muir and Percy North, who in April of this year enrolled as Lone Scouts, and speedily rallied a Lone Patrol around them, and they are now both Patrol Leaders in the new Troop.

The outstanding feature, however, of the rally, is the fact that there were representatives of no fewer than three Regular Scout Troops present, which have all been started as the direct result of Lone Scout Activity.

Nine members of the Maple Troop were present with their Scoutmaster, and an even greater number of scouts from the 1st Unionville Troop were there, both of these troops having been formed within the last few months.

Altogether there were over 150 Scouts, Leaders and Friends present and never before have three 'ex-Lonies" Troops met together either in Canada, or, as far as we know, in any other part of the world.

Field Secretary Art Paddon, Captain John Furminger (Commissioner for Ontario Lone Scouts), Scoutmaster Don Hutchison of the 2nd Ontario Lone Scout Troop, and Scoutmaster George G. Emery of the 3rd Ontario Lone Scout Troop drove out from Toronto to wish the new Troop "Good Luck and God Scouting."

Games were played and competitions indulged in, and most of the members of the Troop, from the Scoutmaster downwards, were invested as Scouts, and later refreshments were served by the local Girl Guide Company.

A pleasing incident during the evening was the presentation to the troop by Mr. Mason, the former Lonies' counsellor and friend, of a handsome shield for use in connection with inter-patrol competitions. Mr. Mason was also invested as a Scout at this meeting.

This is the eighth regular Troop which has been organized in Ontario as a direct result of Lone Scouting.

On Saturday, November 14th, last a rally of the 1st Ontario Lone Scout Troop was held in London, under the direction of Mr. Jack Lawton, the Scoutmaster of that Troop.

Unfortunately the weather was rather unfavorable which prevented a large attendance, but nevertheless Mr. Lawton was delighted to meet the Patrol from Lucan under Patrol Leader Frank Zurbrigg, and also Lone Scout Ron. Sage of Ingersoll, who is one of the 1st Troop's keenest members.

The Leaders of the 15th London Troop were also present and placed their Troop Headquarters at the disposal of the Lonies, and they also provided them with supper, which, kindnesses were very much appreciated.

In spite of the inclement weather all present had lots of fun and greatly enjoyed the proceedings, and are looking forward to more rallies of this kind in the future.

We think that this was an experiment which also might be tried out with advantage by some of the other Lone Scout Troops. Why not suggest it to your Scoutmaster? It would give you the opportunity to meet other Lonies in your district.

At the time that these notes are being written the Royal Winter Fair at Toronto is in full swing, and no doubt a number of Lonies will attend this interesting exhibition.

Lone Scout Charlie Roberts of Sparta has won a four days' trip to Toronto to attend the Fair, and is staying at the Royal York Hotel with a party of other boys. We congratulate Charlie and know that he will greatly enjoy the trip.

We have heard of a large number of Lone Scouts in this Province who are now getting busy with their Xmas Toy Shop activities, and some poor kiddies will have a brighter Christmas in consequence.

The Lone Scout Commissioner has received a letter from one little boy who has no father, and who has to work hard to earn a few nickels to feed and clothe himself. He says that last year some kind Lonies remembered him and his little brother and sister, and hopes that Lone Scout Santa Claus will not forget him this year. Don't you think it is just splendid to have the opportunity to do a "Good Turn" to kiddies like this?

Those of you who have already started your Toy Shop activities will stick to it, we hope, and if you have not yet started there is still time to get busy.

Don't forget to let your Scoutmaster know just what you are doing.

Information about the Lone Scouts may be obtained from the Lone Scout Department, Boy Scouts Association, 330 Bay Street, Toronto, Ont. Write today for particulars.

"LONE E."

Edison Memorial Light Satisfactory in Tests

Washington.—Preliminary work on the project for a perpetual light memorial here to Thomas A. Edison was regarded as completed as a result of satisfactory tests made recently with a 300,000,000 candlepower naval aircraft searchlight at Hains Point, in East Potomac Park.

The memorial plans calls for a powerful light ray projected directly upward into the heavens to form a living shaft of light visible for seventy-five miles. The final tests were made under the direction of Fairfax Nautly project engineer of the memorial, with a big searchlight which is part of the equipment of Battery A 296th Coast Artillery, D. C. National Guard.

Placed on the roadway at the tip of Hains Point the light was projected straight into the air for observation from various points of vantage by members of the District of Columbia Edison National Memorial Committee. It also was projected at various angles for observation of comparative effects.

Dye Made on Petroleum Base

Austin, Tex.—Texas yellow may become a new color. This is the name being given a bright yellow dye, the first to be made from petroleum. It has been worked out by Burnard Biggs, of San Marcos, Tex., a graduate investigator in the chemistry department of the University of Texas. It is derived from a nitrogen base. Most dyes now in use are coal-tar derivatives.

Canada to Take Over More Buoys

Two of the buoys between Prescott and Kingston which formerly have been maintained by the United States Government will be maintained in future by the Canadian Government, according to an announcement from the Marine Department, Ottawa.

One of the buoys will be numbered 5 1-2-T and the other 5 3-4-T.

Seventh Decrease Shown in Britain's Unemployed

London.—For the seventh successive week England's unemployed total decreased, reaching 2,648,429 on November 16. That was 25,495 less than the week before, but 362,442 more than at the same time a year ago.

Britain's New Parliament

People who don't work for a living, but live on their money, outnumber all other classes in the House of Commons today Lawyers come next of those elected in the great National Conservative victory, and business men follow the lawyers pretty closely. In tables compiled by Professor H. J. Laski, and contributed to the London New Statesman and Nation, the word "aristocrat" means either the holder of a hereditary title, or the son or wife of such a person. "Rentiers" are those who live on inherited wealth and follow no occupation. Rentiers, 15; business men, 111; lawyers, 136; accountants, 8; soldiers and sailors, 43; farmer-landowners, 15; teachers, 11; bankers and financiers, 47; doctors, 14; retired civil servants, 5; journalists, 15; brewers, 5; trade unionists, 32; others, 8; total, 615.

No Riots in Canadian Prisons Laid to Human Discipline

Winnipeg—Sound humane discipline accounts for the fact that Canadian penitentiaries have not been the scenes of revolts such as those experienced in penal institutions in the United States, in the opinion of Brigadier General W. St. P. Hughes, superintendent of penitentiaries in Canada.

"Hard times are not the thing which fill Canadian penitentiaries," said General Hughes. "Questioning the thousands of men who are wards of Canada we find that in the majority of cases their start on the road to trouble is directly attributable to lack of home influence and control. There is a lack of school control, too.

Fewer Corsets and Fogs Lead To Better Health in London

London.—The diminishing use of the corset by young women, daylight saving time and fewer of the old-fashioned London fogs—Dicken's "London particular"—were some of the factors mentioned by Sir Ernest Graham-Little as contributing to the better health of Londoners. Lecturing at the Royal Institute of Public Health he painted a grim picture of conditions in London in earlier times.

"The eighteenth century was vitiated by excessive alcoholism, which, indeed, may have been called one of the century's great scourges," he said. "Distilling was a new trade in England and gin became the great destroyer. In London there was one pothouse to every six houses and to every forty-seven persons.

British Freighter Runs Aground

British freighter, Baron Glenconner, at left, bound to Providence, R.I., with 4,000 tons of coal from Swansea, Wales, ran aground in a blanket fog, missing by only a short distance safe passage into Naragansett Bay, R.I.

France's Mystery Plane

News has been received of a mystery aeroplane which has been constructed in France. Built in the greatest secrecy and working on an entirely new principle, this plane is expected to achieve amazing results. Speeds of 500 miles an hour—nearly 100 miles an hour higher than the present record held by Britain—are expected, and it is calculated that the machine will be able to reach a height of fifteen miles or more.

The pilot and the mechanic will be enclosed in an air-tight metal tank supplied with oxygen from reservoirs. They will thus be able to breathe normally at terrific speeds and at the highest altitudes. Italy, too, is said to be holding secret trials on Lake Garda.

A plane able to achieve five hundred miles an hour could do astonishing things. In our latitudes, for example, the surface of the earth travels at a speed of about 500 miles an hour. By rising into the air and travelling in the opposite direction the plane could always keep the sun overhead and watch the countries of the world rotate beneath it.

It could, in a word, make time stand still.

Cancer Discoveries Aid War on Disease

London, Ont.—Important discoveries in cancer research work now being carried out at the University of Western Ontario Medical School by two separate groups, which will be announced in a short period, are expected to contribute greatly to the fight against the dread disease, it was learned recently.

Working independently along biochemical lines, Dr. John Howitt, of the staff of the Ontario Hospital, is contributing one-half of the research, while the cancer growth is the subject of the work being handled by Dr. E. Percy Jones and Dr. F. J. H. Campbell, B.A., M.R.C.D., of the Institute of Public Health.

All three refuse to divulge any definite information on the discoveries at the present time, because they have not as yet proved perfect, but it is stated the results of several experiments have been encouraging.

Prize Opal

The most prized variety of opal is the "precious," or "oriental" opal, whose gorgeous flashing tints and colors shift with its every movement. Formerly nearly all "precious opals" came from Hungary, but to-day the finest specimens are found in New South Wales and Queensland, in Australia.—Gas Logic.

New Rail Zeppelin Undergoing Changes

Hanover.—The new Zeppeline on rails being built here from the improved designs of Dr. Franz Krukenberg embodies some important structural changes from the original one whose run from Hamburg to Berlin at a speed that reached 144 miles an hour was the transportation sensation of last summer.

The new speed wonder has dropped its air propeller screw—has no outward propulsion device—and instead of a gasoline engine it has one of a different type that burns crude oil and delivers the power directly to the wheels. This is expected to produce the same high speed while eliminating the difficulty experienced with the propeller in reverse.

The new rail Zeppeline, while retaining the streamlines and light metal body of the original design, will be almost twice as long, and mounted on three trucks, making the negotiating of curves at high speed. It will accommodate fifty passengers.

Predicts 1932 Weather

Frankfurt-on-Main. — Considerable progress in the possibilities of predicting weather a long time ahead was reported in a lecture delivered by Professor Franz Baur, director of the German Research Institute, on long-range weather forecasting. He recently has gain new insight, he said, into connections between the solar constant, sun spot—most problem in meteorology—and the world weather on basis which he could predict, for instance, that July and August of 1932 would be dry in Central Europe, provided some great volcanic eruption does not upset the radiation budget in the atmosphere.

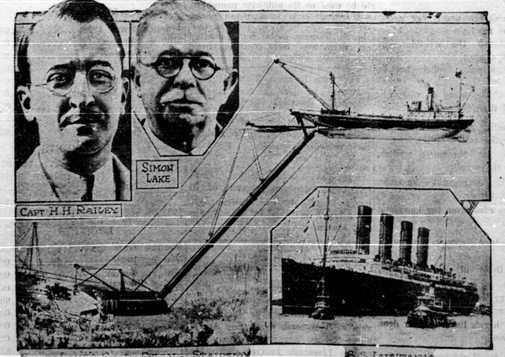
Professor Baur will extend his researches to America as soon as simple means are available.

$1,200,000 Cancelled By Rajah Celebrating Birth of Son

New Delhi, India.—For a hundred years no direct male heir has been born in the line of the successive maharajas of Jalpur, but recently there was a magnificent durbar, for the wife of the Maharaja Sawai Kan Singhi Bahadur has presented him with a son. It was an elaborate celebration, and the Maharaja announced wholesale remission of fines and rents over the past five years, a gesture which involved about $1,200,000.

"I don't think that our danger now is from the Red menace as much as the conservative menace."—Sinclair Lewis.

To Attempt Recovery of "Lusitania" Treasures



Using a curious steel diving stairway invented by Simon Lake, the submarine builder and inventor, a group of men headed by Capt. H. H. Railey, personal representative of Admiral Byrd during the antarctic expedition, will make a daring effort to recover some of the treasures lost to the world when the steamship Lusitania went to the bottom of the Atlantic ocean on May 7, 1915. At the lower end of the five-foot steel tube, or "stairway," is an observation chamber from which a diver could descend on to the wreck and conduct his investigations with the aid of powerful lighting apparatus.

50 Nations Pledge Truce of Arms

One-Year Agreement to Refrain from Armament Construction Goes into Effect, Briand Reveals at Paris

Geneva.—A one-year truce in armament construction, dating from November 1, went into international effect recently on the authority of Chairman Aristride Briand of the League Council.

An announcement from the league secretariat under M. Briand's signature said that some 50 governments had declared their willingness to accept, and consequently the truce had become an established fact.

A number of governments made their acceptance conditional on reciprocity, it was pointed out, and such reciprocity had been achieved. Many replies were said to have contained interpretations and observations but all appeared to be in keeping with the spirit of the League's resolution.

Britain Participating.

The leading powers participating are: Great Britain, the United States, France, Italy, Germany, Japan and Russia. Others are Argentina, Uruguay, Peru, Finland, Bolivia, Belgium, Denmark, Chili and Poland.

The League Assembly adopted a resolution at its final meeting in September 29 calling on the governments invited to the 1932 disarmament conference to "give proof of their desire for a successful issue of efforts to insure and organize peace and to refrain from any measure involving an increase in armaments."

The truce originally was advocated by Foreign Minister Dino Grandi of Italy in the form of a "gentleman's agreement" to suspend virtually all armament building on land and sea and in the air for one year as a gesture of faith in the forthcoming conference.

The fact that the truce has been made effective is interpreted here as an optimistic augury for the success of the disarmament meeting in February, and as counteracting to some extent the warlike situation existing in the Far East.

Uses Waste Molasses To Produce Fertilizer

Honolulu.—The perfection of a new process for converting waste molasses into fertilizer was announced recently by Dr. Francis E. Hance, director of the chemistry department of the Hawaiian Sugar Planters' experimental station here.

The accomplishment is the result of seventeen years of research in the theory advanced early in 1914 by Dr. H. L. Lyon of the experiment station staff that the addition of tricalcium phosphate to the compound resulting from a mixture of molasses and sulphuric acid might produce a commercial fertilizer. The laborator work has resulted, Dr. Hance said, in the development of a compound which contains all the essential elements of fertilizers now imported to Hawaii for use in sugar plantations.

In addition, it can be produced very cheaply if manufactured on a large scale. The finished product is easy to handle, being dry, friable and portable. The composition may be varied at will simply by shifting the materials employed to neutralize the excess of sulphuric acid.

Hawaiian plantations produce about 200,000 tons of waste molasses annually, all of which is available for use in making the new fertilizer.

Heavy Influx of Tourists, Ottawa Records Reveal

Ottawa.—Automobile tourists continue to find Canada an attractive holiday country, and during the first six months of this year 1,250,000 entered the Dominion, an increase of approximately 400,000 over the corresponding period of last year. Those tourists entered the Dominion for periods up to sixty days.

Automobile tourists entering for longer stays, the Department of Trade and Commerce reports, in a statistical review recently, numbered approximately 11,355, as compared with slightly more than 11,160 last year.

Prairie Population Shows Increase of 392,537

Ottawa.—The population of the Prairie Provinces increased 392,537 during the ten-year period 1921-31, according to a census bulletin, by electoral districts, issued recently by the Dominion Bureau of Statistics.

Returns from the June census show the Prairie with a total population of 2,348,619, as compared with 1,956,082 in 1921. Manitoba has a population of 699,841, as against 610,118 a decade ago; Saskatchewan, 921,281, as against 757,510; and Alberta, 727,497, as compared with 588,454 ten years ago.

Munich Consuming Less Beer More Milk, Statistics Show

Munich, — "The Munich Medical Weekly" astonishes the country with the report that Munich drinks more milk per capita than any other German city, the average for 1930 having been .55 liter, or more than a third of a quart. The consumption of beer, on the other hand, is dropping steadily. From 420 liters (110.9 gallons) per head of population in 1890 it rose to a ton fell to 220 liters in 1928 and is below 200 for 1930.

Ireland's Grand Old Woman Celebrates Her 111th Birthday

London.—Ireland's grand old lady, the Hon. Katharine Plunket of Dunsmascanion, County Louth, recently celebrated her one hundred and eleventh birthday anniversary.

Fondled as an infant by Sir Walter Scott when the great novelist visited her father, the Protestant Bishop of Tuam, she is still in excellent health, although confined to her room.

She has lived in the reigns of four sovereigns and has know six holders of the title of Baron Plunket. Her grandfather, William Conyngham Plunket, after a brilliant career as a statesman became Lord Chancellor of Ireland. Her mother was the daughter of the first Speaker of the Irish House of Commons.

Baby Princess Starts to Walk

London—Princess Margaret is beginning to walk. Fourteen months old October 21, the youngest daughter of the Duke and Duchess of York has taken her first steps, holding to the hand of her nurse. She is also starting to talk.

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Helium Keeps Cake Fresh Sixty Days

Also Can Heat or Cool Home, Keep Flyers Warm and Aid Ill

When the British dirigible R-101 was destroyed by fire resulting in heavy loss of life because of the highly inflammable hydrogen, the cry again went up to make balloons safe by filling them only with helium. Helium is non-explosive but until recently its price had been so high and the restrictions put on it by the American government, which controlled production, so severe, that use of it was almost impossible for European balloons.

Now, however, with perfection of devices for separating this mysterious gas from other gases, a new day seems to be dawning for helium, says "The Milwaukee Journal." Starting experiments, which not only revolutionize the methods of obtaining helium but which find new practical uses for the gas, have just been made by scientists.

For example, experimenters announced the other day that orange juice sealed in helium was found to be as fresh at the end of six months as it had been originally. Half a sponge cake was left exposed to the atmosphere. At the end of two months the cake in the helium was as moist and fresh as the day it came from the oven. The other half of course was spoiled.

Helium Has Many Uses

These early experiments indicate only a few of the many uses besides inflating dirigible airships, that are being found for that strange gas. Helium, it has been demonstrated, can both heat and cool the home, keep flyers warm, preserve food, treat pulmonary and blood diseases, aid metallurgy, develop deep sea diving and caisson work and be utilized in drying systems and in the grading and grinding of powdered materials It may even be made available for electrical generators and transformers and in lighting and television.

This unusual gas has had an unusual career. Colorless and odorless, the lightest gas known except hydrogen, helium was discovered in the sun in 1868. Twenty-six years later it was found on the earth by Sir William Ramsay. Sir William continued his work and demonstrated, in 1903, that helium was a product of the radioactive disintegration of radium.

It was an incident that occurred during an air raid on London early in the World War that led British scientists to make an effort to provide the allies with helium. One of the zeppelins defied every attempt with anti-aircraft guns to bring it down, although others were destroyed. The British surmised that the Germans had equipped this impregnable zeppelin with helium.

Small quantities were found in England and France, but when the scientists, under the direction of Sir Richard Threlfall and Sir William Ramsay turned to America they found a sufficient supply at Dexter, Kan. The circumstances that surrounded the discovery were quite amusing. The people of Dexter looked forward to a great boom for their town when geologists pointed out strong indications of petroleum.

Gas Blows Out Flame

The test well brought in gas. It was decided to celebrate the good luck. A holiday was declared and a platform built from which the Mayor and other speakers were to hold forth. The speeches rolled out in good style but there was a hitch when the gas was turned on and the Mayor tried to light it. Every time he applied a lighted match the gas blew it out.

It was concluded that the pressure was too strong, the pipe was extended and a bonfire used in an attempt to ignite it—but the gas would not burn. Great was the chagrin of the Mayor and the people of Dexter who had been confident that fortune would spring from the hole they had drilled. Rival towns gave them the ha ha and made wisecracks about Dexter's "wonderful fire extinguisher."

But it turned out to be another case of he who laughs last laughs best. Professor H. B. Cady, of the University of Kansas, discovered that the gas contained the two inert elements, nitrogen and helium. Sir Richard Threlfall heard of this and sent his representatives to Kansas. They were so satisfied with what they found amid the wheat fields that they made plans for an extraction plant.

While this was not built, the United States, upon entering the war, at once prepared for the production of helium, spending millions in surveys, research and building containers for storing and transporting the gas. Before the war ended hundreds of steel containers of compressed helium were ready for shipmont to France.

Now a Great Industry

"Helium then became a great peacetime industry of the United States alone, for its deposits, found in the Texas Panhandle, near Amarillo, are far richer than anywhere else in the world, the gas assaying 1.75 per cent. helium. The two fields in Canada, one north of the Montana line, and the other in Ontario, produce helium of but eight-tenths of 1 per cent.

"Fifteen years ago this gas cost $1,000 a cubic foot. Today it is so cheap that it is used in toy balloons as well as dirigibles. Helium is used over and over again, as it easily can be purified of the contaminating air that seeps into the gas bags. The United States uses only helium airships. The six commercial airships in service in the United States are equipped with helium.

"Helium is hailed as a blessing to persons who have to work under conditions of high artificial air pressure. The new discovery enables deep sea divers to descend to greater depths and remain under water a much longer time. Tunnel workers will be able to labor under much higher air pressure."

Jan S. Macpherson of Toronto, winner of the Gold Medal in Toronto in 1929 as Champion Baby of Canada, returning from a visit to the Old Land on board the "Athenia".

Owl Laffs

Twenty Things To Remember

1. Remember that work is only a means character is the end.
2. That sincerity is the foundation of all honest work.
3. That you label your own work.
4. That only cowards are afraid to venture.
5. That no one can hold you down if you are determined to succeed.
6. That every man is destined to do something worth while.
7. That most people judge you by first impression.
8. That the only way to sell insurance is to see prospects.
9. That few men succeed until they try.
10. That hard work is no small part of genius.
11. That it takes no longer to say kind words than those that cut.
12. That the only way to keep your credit good is by paying your debts.
13. That it is easier to do good work than poor, if you once learn how.
14. That the more difficult things are to accomplish, the more worth while.
15. That a sensible employer is more anxious to push you ahead than to hold you down.
16. That you are one link in a great chain.
17. That ambition develops, while selfishness thwarts body and mind.
18. That rules are necessary to a business as laws are for right government.
19. That you can't learn everything in one day.
20. That times, progress and methods change.

Mrs. Nagger (to garbage man as she opens back door)—"Am I too late for the garbage?"

Garbage Man—"No, ma'am. Jump right in."

Neighbor ladies probably saw little that they considered fascinating about Cleopatra. People with clean records often are targets for dirty remarks. There is only one more thing to be feared. Some men take their troubles to bed with them, but wise men sleep alone. The girl who shops around for a husband never knows what is in store for her.

Joe—"He's a crook; he's wanted in Chicago."

Sam—"Why do they want any more crooks in Chicago?"

Gladys—"I'm a little dubious."

Calvin—"Why don't you take something for it?"

The church-school lesson in the primary department was about Samson. After the teacher had described the great deeds of the man, to her small charges, she asked:

Teacher—"Now, children, where do you suppose he got his great strength?"

Little Fellow—"Oh, I guess he ate spinach."

She—"Where will you be stopping at when you get to Paris?"

He—"Lady, when I get to Paris, I'll stop at nothing."

During the making of "Uncle Tom's Cabin," they naturally came to the scene where Simon Legree has to whale the tar out of Uncle Tom. Everything was ready, the lash lifted and about to fall when Uncle Tom let out a yell.

"Hold everything," he bellowed. "I forgot to put on the cork undershirt."

Willie—"Pa, what is excelsior?"

Pa—"Long saw dust, son!"

The Kid—"Pop, how soon will I be old enough to do as I please?"

"The Old Man—"I don't know. Nobody has ever lived that long yet."

There would be many more thin humans in the world if it were half as much fun taking it off as it is putting it on. Half the world would like to know how to persuade the other half to let loose of its money. A man used to ride the golf club a great deal, coming home rather late. His wife became suspicious and went through his pockets one night, and found nothing but—a hole in one. The world is made up really of three classes, those who really try, those who half try and those who don't try at all.

Sea-water weighing one and a half tons was recently brought from South America to London for analysis. It travelled the distance of 7,418 miles in glass bottle stowed in sixty packing cases.

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Just a cupful of HERVEA each morning and you will feel like a different person. The change is due to the uric acid poisons and PREVENTS NEW ACCUMULATIONS of further acid deposits in the joints.
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Over in England, where so many people suffer with rheumatism, HERVEA has given such wonderful results that today every mail brings a sheet of letters asking for free trial packages, which are duly sent by the importer of HERVEA. So many requests were received also from Canada, that a Canadian depot has been established and the same offer of a trial package free is now made to every sufferer from rheumatism or neuritis.
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Ingersoll, Ont.

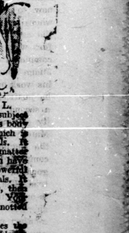
SELF EXAMINATION
Let not sleep fall upon thy eyes till thou hast thrice examined the transactions of the past day. Where have I turned aside from rectitude? What have I been doing? What have I left undone, which I ought to have done? Begin thus from the first act, and proceed; and in conclusion: at the ill which thou has done, be troubled, and rejoice for the good.—Pythagoras.

Schoolboys Wear Overalls
Raleigh, N.C.—Twenty-five male students of the Nashville, N.C., High School, recently appeared at school clad in neat blue overalls, made of cotton, and informed the principal, Professor Gray R. King, that it was their intention to carry on a campaign designed to stimulate the increased use of the South's staple. The boys urged the girls to join them in this movement, especially in the matter of wearing cotton hosiery.

Each Spoonful Means Health Insurance
Take regularly
SCOTT'S EMULSION
of Norwegian Cod Liver Oil
Builds Resistance
Easy to Digest

When PAIN Comes
WHAT many people call indigestion very often means excess acid in the stomach. The stomach nerves have been over-stimulated and food sours. The corrective is an alkali, which neutralizes the acids instantly. And the best alkali known to medical science is Phillips' Milk of Magnesia.
One spoonful of this harmless, tasteless alkali in water neutralizes instantly many times that much acid, and the symptoms disappear at once. You will never use crude methods when once you learn the efficiency of this. Go, get a small bottle to try.
Be sure to get the genuine Phillips' Milk of Magnesia prescribed by physicians for 50 years in correcting excess acidity. 50c a bottle—any drug store. (Made in Canada.)

COULD NOT TURN IN BED
Held by Unseen Hands
LOCKED JOINTS THAT KRUSCHEN RELEASED



Unseen hands held this woman in her bed. They held her limbs and her joints, so that she was scarcely able to move. They were the hands of the uric acid fiend—and their grip became tighter and tighter every day.
She had almost despaired of ever loosening their hold—when she made what she describes as "a wonderful discovery." She found Kruschen. Read how it helped her:—
"I have suffered terribly for a very long time with rheumatoid arthritis. The pain I've endured I cannot explain to you! I commenced taking Kruschen six months ago, following directions, and I am thankful to say in less than a week I was able to get a night's rest and sleep. That was something I had not had for a very long time. My joints seemed completely locked and I could not turn in bed for pain. Now I'm able to sleep well, turn with ease, and get about fine, and my joints seem to be quite different. It was one day when I was reading in the newspaper about Kruschen that I decided to try it. And now I shall never be without it. I consider Kruschen is a very wonderful discovery."—Mrs. E. L.
The system of the rheumatic subject is a producer of that dangerous body poison known as uric acid, which is composed of knife-edged crystals. It lurks in accumulated waste matter which the organs of elimination have failed to expel, and Kruschen is a powerful solvent of these flint-hard crystals. They swiftly dulls their sharp edges, then finishes them out of the system. When pains ease; swellings subside; knotted joints become loose.
Better still, Kruschen eliminates the root cause of the evil. Taken regularly it keeps your liver and kidneys in perfect tune, so that these eliminating organs free your inside from all poison breeding waste products.
Kruschen Salts is obtainable at all Drug Stores at 45c, and 75c, per bottle.