Wherever Work is Done

DIGNIFIED justices, robed counsel...right down through

the Court's long and varied list, the

dependable Waterman's is working.

Its activities are legion, Court

tasks, with their continued writ-

ing, are some of the severest tests

of fountain pen quality. Here,

again, the famous Waterman's

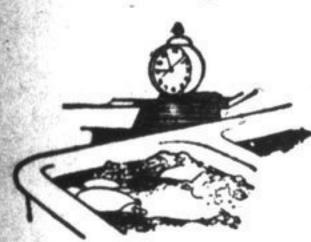
proves its capacity for hard wear.



THIS new kind of laundry soap makes a thick soapsudsy solution. Pour this into your tubs, boiler or washing machine. Use it instead of bar soap.



USE enough Rinso to get good lasting suds that stand up after the clothes are put in. These rich soap-suds SOAK dirt out. No more harmful rubbing!



SOAK clothes an hourovernight if you wish. Then rinse. Because Rinso dissolves completely, it rinses out thoroughly leaving clothes snowy white.

Rinso is made by the makers of Lux to do the family wash as perfectly as Lux does all fine things. Get Rinso from your grocer today.

COAL

the highest grade of Scranton

Nut, Stove, Egg \$15.50

Try our Virginia Coal and you

will never burn any other, as it

Aylsworth Bros.

Phone U. R. Knight 1795w.

contains no clinkers or bone.

Our Coal has been classed

Is Squinting

Merely A Habit?

No, it generally has an error of vision as a causative factor. This error causes eye strain and the eye strain causes the squinting. To prevent the squinting, start at the beginning-correct the error of vision. In most cases when that is done there is no more squinting. We have corrected many cases of this kind. Are you interested ?

R. Arthey, Optometrist 148 PRINCESS STREET



THE WASHING-

re that if hubby was invited to the family washing or to stick round while it was being done he rould say, "Let George do it" Our dvice is to let one of our electric the garments and the toil out of wife's life. Let us demonate their worthiness and guaran-

HONE: 423. 74 PRINCESS ST

Queen's Students Pay Only One-Third Of What It Costs to Educate Them

Principal R. Bruce Taylor Deals With Relation Between The University And The State-Eastern Ontario Owes A Great Deal To Queen's.

Principal R. Bruce Taylor, in his about one-third of the cost of his address at Convocation on Wednes-, education," said Principal Taylor. day afternoon at Queen's University, The university's revenue was \$490,took occasion to show the relation | 000. The state had given \$210,000 between the state and the university but the state went farther than that. and pointed out some of the inner The principal showed what had been workings in connection with the fin- done in helping out in the building ancing of a university, principally of Queen's university. Ontario Hall Queen's. The speaker told of the was given by the Whitney governgreat strides that had been made in ment, Fleming and Gordon halls university affairs from its early were also given by the Ontario govtimes until the present day neces- ernment as well as \$150,000 for the sarily increasing the cost of main- library and \$480,000 for the hospitaining such an institution. His ad- tal. There was no reason why the dress was very enlightening in re- state should not help, coclared Pringard to university matters and he cipal Taylor, for it certainly benefitgave facts and figures which were ed from the output of the university. hitherto unknown to a large major- Principal Taylor touched on the ity of students within the university many students that do not complete and outsiders as well.

dress proper, Principal Taylor heart- ing a great deal of expense and ily congratulated those students who large laboratories and staff, which were present for the purpose of se- are much too large for those who curing their degrees of graduation. continue. He pointed out how this day of graduation had been looked forward to by them and he also referred to the and boys. He congratulated these students and expressed the hope that this day of graduation for them would be the beginning of their happiness which would continue throughout their lives.

Growth of Queen's.

Principal Taylor traced the history of the university going back eighty years to the time when it was started. He stated that for half a century it had existed on private funds but to-day it was a national institution and a force in the national life of the country, far surpassing what it was intended it should be. The university at the present time had a strong staff. There was no deficit but it had reached a point where if further expansion was to be undertaken, more help would be required. He stated that the city was small, the university was large and if the expansion was to take place in the matter of a greater influx of students, much of the personal touch between staff and students, that is in existence at the present time, would

Cannot Help Further. Dr. Taylor said that Premier Ferguson had said that the province was so burdened by debts of war and economy in all departments was absolutely necessary, this of course including the department of education. This was a necessity. If the finances of the province were to be harbored and protected it was necessary that some legislation with re

into force. In the old days of education there was the family or parish system of paying for education. The idea of state support in education was not as

gard to the finances should be put

old as many people thought. Principal Taylor made reference to the little schools in the isolated sections where there were few pupils but which were costing considerable money. The primary and secondary education throughout the province was practically free. In the higher education there was support from the state. He traced the establishment of the Canadian colleges.

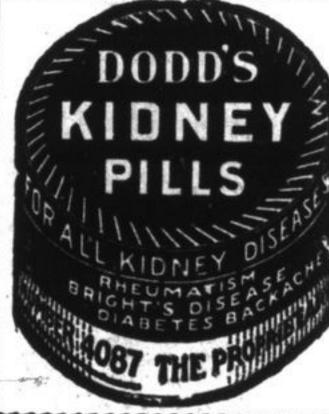
Queen's Revenue. "The student in Queen's is paying

their university education after the Before proceeding on with his ad- first or second year, thus necessitat-

Advance in Curriculum. It costs Ontario \$500 for every watchful waiting of the parents of university student, the principal these students, who had striven for stated, or \$130 per year per student. this day in the lives of their girls He asked the question: "Why should this cost be so high?" He went on to point out that since the war everything had been high but the principal reason was in the great advances that had been made. He compared the present day courses with those of forty years ago, pointing out the great differences that existed. There were vast differences in the curriculum of arts and medicine. In the latter such great advances had been made that medical science had undergone a wonderful change. He told how the faculty of applied science had been started, a group of men here having put in \$30,000, the government having granted \$5.000. That was the first starter of that

Now the problem was an economic one as well as one of advancement. The standards of living had been raised and the increased costs since the war had been felt. There was a large problem to face, and while there was no need for a panic. Dr. Taylor said, there was need for earnest consideration by the trustees and he felt sure that the proper attention that was due would be given. He pointed out that Eastern Ontario had gained great opportunities that it never would have had had it not been for Queen's, and he felt that this would be considered in debts since the war that the utmost the solving of the problems of this institution of learning.

> Pierre Cyrene, aged eighty-five, was burned to death when Conrad R. Leroux's house, where he was living, at St. Maurice, Champlain county, Quebec, was destroyed by fire



Mrs. Harriet GGrant Passes. stroke on Saturday, at the age of

to form a golf club.

Jack Easton, Chatham, was sentenced to ten days in jail, a fine, and his license suspended for six months, on a charge of reckless driving.

Personal Equipment

He was a wise man, but a

bit forgetful. Once he had

a good idea, so he bought

an extra Waterman's and

kept it on his desk at the

office. After that he might

forget his watch but he

was never embarrassed for

lack of a fountain pen.

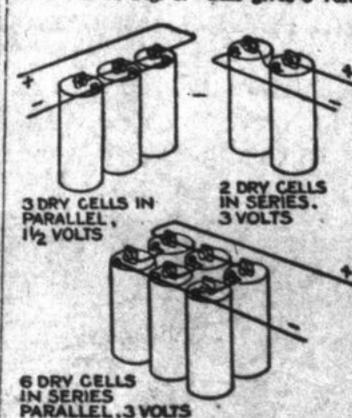
A. Gedet, Portuguese, is in Mos-



ronto, for over six years, a native of Kingston, has tendered his resig-What the World Is Doing As Seen by Popular Mechanics Magazine)

Connecting Radio Dry Cell

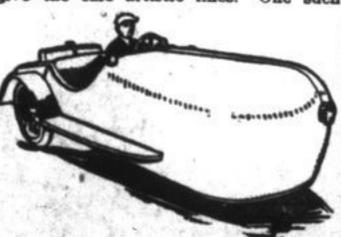
There are several tubes on the market and 12 tubes are 11/2-volt tubes, and operate on one or more dry cells, one cell being usually provided for each tube. If two or more cells are used for more than one tube, they are connected in parallel, as shown in Fig. 1. No matter how many dry cells are connected together in this way, the total voltage always remains 11/2. For 3-volt tubes, as UV-199 and C-299, the required voltage is obtained by connecting two dry cells in series, as shown in Fig. 2. With this arrangement the positive of one cell is connected to the negative of the other. When two or sedan on which all corners have been more 3-volt tubes are used, it is good eliminated producing a flat appearance practice to use two dry cells for each when seen from a short distance. It is as shown in Fig. 3. This gives 3 volts ing purposes since a great amount



signed should never be used, and the fila-ments should never be burned brighter faces treated with it should be thoroughly sprayer can be used and there will be no than needed for good results.

Automobiles Built in Queer Shapes to Save Space and Weight

of different voltages, and the novice is in fantastic designs to accommodate de-



model exhibited in Berlin consists of tube, connecting them in series-parallel, claimed this type is suitable for advertisspace is provided for signs and painted otions. Another light-weight ve hicle has been constructed with an enoremble a whale. Only three wheels are provided, a single one being under the forward part of the machine. Steering is

Removing Paint and Varnish

The most efficient method of removing old paint and varnish is to burn the surface with a painter's blowtorch. The heat causes the film to soften and it can then be scraped off easily. This method, howand where a slight scorching of the wood is not objectionable. A hot solution of caustic soda (concentrated lye), 1 lb. to the gallon of water, is also efficient. This should be applied with a fiber (not bristle) brush until the paint softens. This solution is very hard on the hands, and washed and dried before repainting.

A Good Drying Oil

eighty-two years and ten months.

Her husband predeceased her

twelve years ago. She leaves five

sons, Alex, Harry and Carsius in the

mercantile business in Iroquois, Al-

mon of Savannah, N.Y., and Herbert

of Peterboro, and seven grandchild-

ren and three great-grandchildren.

Mrs. Seeley came to Iroquois with

her husband and family in 1875

Rev. O. C. Elliott Resigns.

forth avenue Baptist church, To-

Rev. O. C. Elliott, pastor of Dan-

from Antwerp, N.Y.

To ½ gal. of water add 1 lb. of sugar Bodies of automobiles are being built of lead (poison-lead acetate). Shake occasionally, and when the lead is disoften perplexed just how to connect the velopments of machinery parts and to solved add 2 qt. of water; then filter the dry cells to suit the tubes. The WD-11 give the cars artistic lines. One such solution and add 3 gal. of raw linseed oil. Stir in 1 lb. of powdered litharge, shake it often and then let it stand for several days. The oil found on top will be the drying oil, and it must be poured off into another vessel. The liquid is clear and bright and dries in about 24

Whitewashing Trees

When trees in an orchard are whitewashed it looks much better to have the sprayed parts all of uniform height. This can be done by using a strip of oilcloth about 12 in. wide and long enough to encircle the largest trees. One end of the strip is tacked to the end of a pole as shown in the drawing, the pole being 21/2



