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GENUINE Barbados Extra Fancy Molasses is the only sweet that should be given to children in liberal quantities. It is rich in the very things—iron, vitamins, mineral salts—that growing children need for complete nourishment.

Genuine BARBADOS Extra Fancy MOLASSES



"BEMA" BRAND

Sold only in bulk by all good grocers

AGED MINISTERS BENEFIT.

TORONTO, May 14.—By reason of prompt payment of funds from churches all over Canada through the Maintenance and Extension Fund, the Methodist Board of Superannuation reports its bank overdraft much reduced.

circuits. The figure this year is \$204,955.63, or considerably more than one-half of the amount required from this source. Explanations is that the board's financial year ends much earlier than formerly and that due notice has been taken of this fact by treating budgets throughout the country, although preators have not responded as promptly as necessary.

Report Of Diocesan Egg Grading and Its Relation to the Poultry Industry

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church for support. I briefly quote: He asks "Shall the young people of the Church of England go out and sponge on the College of other bodies who are making their contribution to Higher Education? THAT IS NOT THE CHURCH AS I KNOW HER. We hear much about conserving Maritime Rights. We can send our girls and boys away to be educated. We certainly can do that—but it is common experience that they too often fail to come back."

In 1920 Canada produced one hundred and forty-four million dozen eggs; and in 1924, two hundred and thirty-eight million dozen, an increase of nearly a hundred million in four years. In that time there was only a small increase in population, and had it not been for a decided increase in consumption due to improved quality, Canadian markets would have been swamped by the surplus. True, there might have been an increase in exports, but at a price on the world's markets that would have left little profit for the producer.

On the other hand, the last three years have been the best ever experienced by poultry producers in Canada. Prices have been high, eggs and chickens, and in the back-to-the-land discussion among the urban population, the poultry industry is the phase of agriculture most favorably considered. A great deal is written in the United States, in the United States, however egg consumption has increased only two dozen per capita in the five years 1920-24 inclusive, while in Canada in the same period egg consumption has increased ten dozen per capita.



Imperial Puppy Meal

This popular "Imperial" product is giving excellent results in our ranches this spring. The ranchers, using it, report splendid progress in growth of their young foxes and are ordering in large quantities.

IMPERIAL PUPPY MEAL is first baked as a biscuit from our scientifically prepared and tested Puppy Food formula and then ground into a coarse meal by a special machine recently installed for this purpose. It is ready for feeding and only requires the addition of milk to form a properly balanced diet on which the young foxes thrive most successfully.

IMPERIAL PUPPY MEAL and IMPERIAL FOX BISCUITS contain the nutritional requirements of the young foxes and adults and their liberal use will ensure healthy, vigorous foxes.

Orders promptly filled from fresh stock. Imperial Biscuit Co., Ltd Box 446 Phone 721. Charlottetown, P. E. I.

LAYMEN'S MEETING AT 8 P. M.

A well attended meeting stressing the importance of the Laymen's National Movement was held in St. Paul's Church in the evening.

THIRD AND LAST DAY OF SYNOD.

At 9.30 after prayers the debate on King's University was continued by Rev. Mr. Morris in support of the University and Drive, and he was followed by Rev. Mr. Perry strongly opposing the same. From this stage there was a continuous clash. Judge Martell contended that Mr. Perry had no mortgage on "Evangelical Christianity."

While it was generally admitted that the 50-50 agreement was impracticable, and had been proven so, the chief defence finally set up was that the agreement had been officially notified. After our rector, Mr. Raymond, had spoken on the subject, the President, Dr. Moore then asked and obtained permission to close the matter, which he did in an eloquent and convincing manner, and the report was adopted amid great cheering from a full Synod and packed galleries, there being only two voices discerned in the negative.

A vast amount of work was conducted, and accomplished during the Sessions of the Synod which this year, formerly of New London, was made Secretary-Treasurer, succeeding Canon Harris who retired owing to ill health, and a resolution expressing great sympathy was passed in his honor. Our Rector, Rev. Mr. Raymond, submitted a tabular system of bookkeeping for the Parishes of the Diocese, which, if followed, will be productive of the fullest information while obviating many mistakes now commonly made. It is a most unique system, and was adopted by the Synod unanimously.

This practically ended the work of the Synod. Acting on an invitation I was glad to be present at a dinner held in "Common Hall" at King's College on Thursday evening where the progress of the campaign for Halifax and Dartmouth was announced. There was a large attendance and each captain's announcement was received with cheers. The President, Dr. Moore, was the central figure, chairman, and the speakers included His Grace, the Archbishop, the Bishop Co-Adjutor who increased his already large subscription and Mr. Pzyant who had already subscribed \$15,000.00 and remarked that his heart was sore because he could not at the time see his way clear to give more. There was a splendid feeling of loyalty and good fellowship. Music was furnished by the orchestra, the student body was much in evidence and it was a banquet royal throughout. One could not mingle with such a magnificent body of men without feeling it was good to be there.

May God bless and prosper their work is the devout wish of...



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Scientific Facts

India has honey bees that build combs 13 feet in height. Paper plates have been invented on which pies can be baked. The area of Brazil is approximately equal to that of all Europe. The glass top of a new roasting pan also can be used as a serving platter. Of Algeria's total population of about 5,800,000 only about 800,000 are Europeans. An artificial wool is being made from wool fibre as a byproduct of the rayon industry. The Irish Free State's first radio broadcasting station has been established at Dublin. An Ohio inventor claims to have perfected an airplane engine using fuel oil to develop power. Electric motors make likeable clothing dummies of French in-lags. A semicircular, detachable lining has been invented to enable two liquids to be carried in the same pan. Three agriculture colleges in which American farming methods are taught have been established in Mexico. Portable offices that can be rolled on castors to any part of large garages are a San Francisco man's idea. A German inventor has combined a cocaine needle with a dentist's drill to make its use painless to patients. Hardly larger than a fountain pen, a new envelope sealer carries enough water in its handle for 1000 envelopes. London spends about \$5,000,000 a year for its technical and evening schools, which have nearly 200,000 students. Shovels of half a cubic yard capacity have been invented that can be attached to and operated by gasoline tractors. Within the body of a doll of French invention is a small photograph that reproduces records of the voice of a child. Two wash tubs, a wringer and a clothes basket can be supported securely on a new stand that folds compactly when idle. The government of Bolivia has opened its 13 wireless telegraph stations to the public to improve general communication. Combined with a keyless lock for automobiles, a new device sounds a rattle as an alarm should a thief try to move a car. A disease brought into the country from Panama has caused a steady decline in the banana production of British Honduras. When a new household utensil is shaken it mixes flour and other ingredients and sifts them eight times through four screens. A small boat designed in Holland can navigate either water or land, using either sail or foot operated propeller for power. An elastic that articles made of it will bounce if dropped. An automatic stop has been invented to halt a cotton mill bobbin when a desired amount of yarn has been wound on it and prevent waste. Relics unearthed in New Guinea are the basis for a theory that Romans may have reached that far distant land more than 2000 years ago. To prevent the theft of spare tires from automobiles a lock to be screwed on the valve stems and fastened with a key has been invented. Following extensive experiments two large factories are being equipped in Norway to obtain salt from sea water by an electrical process. To accommodate persons who frequently have both hands filled an attachment that enables a door knob to be turned with a foot has been invented. Automatic fog horns of French invention that begin to sound as soon as fog appears, are operated by the effect of moisture upon calcium carbide. Gates controlled by springs and weights that a Texas man has invented are opened by an approaching automobile, depressing tracks leading to them. More than half a million acres of land in Yucatan, including the area now under cultivation, are to be devoted to raising henequen for its fibre. A new French law permits the use of the typewriter and printing press in the preparation of notarial acts, heretofore required to be hand written. Apparatus for the transmission of writings and drawings by wireless that can be attached to and operated by any radio equipment has been invented. An airplane service will cover in two days the distance between two cities in the Belgian Congo 1200 miles apart, now requiring three days of travel. Great efficiency is claimed for a double-walled pipe that has been invented for hot air heaters that is put together with lock washers without solder. Modern in every detail, a five-story house built at Pretoria, South Africa, with accommodations for more than 3000 Europeans and 150 native patients. A metal case has been invented to hold a roll of wax paper for wrapping food in a wall and keep it clean, paper desired being kept off against its edge. By suspending plants to electric light five hours longer each day than those raised in sunlight, a Zealand botanist's produced 50 per cent more growth. A woman, the inventor of a folding fire escape to be mounted on the roof of a building and lowered by means of a pulley system, as a button is pressed. Electricity can be weighed, according to an English scientist, who has estimated that an ordinary household electric lamp consumes about an ounce in a year. Intended for target practice, a killing small game at short range, a high powered air rifle has been invented that shoots special shaped flat lead bullets. About 42 per cent of Australia's population of more than 4,000,000 persons live in the Commonwealth's six chief cities, one third of them in Sydney and Melbourne. Temperatures as high as 100 degrees are registered by a new thermometer made of glass, quartz and filled with gallium, metal for which no use had been found before. Though totally blind, a Swedish physician has invented a number of signal lamps for use in light houses and on railroads, and on vehicles and boats and on power lines. Corn sugar, scientists have learned, preserves natural fruit flavors and jellies better than cane product and produces a smooth texture in ice cream and candy. An English scientist claims to have developed a method for copying serving ruff indefinitely by using it at uniform temperature, humidity until it becomes transparent. An underground hitching post, meant that cobsers hitching stands, the four wheels has been invented by a Texas man to lessen the danger of tractors capsizing when hauling loads. It is estimated that 100,000 acres of new barren land in the States will be made suitable for cotton production with the aid of the Sennar irrigation dam on the Blue Nile.