GET TO SLEEP?

Thousands of people all over the country ask this question, but still continue to toos night after night on a sleepless bed, and it is impossible for them to get a full night's refreshing

WHY CAN'T I

Wholesale Dry Goods and Woolens

House Furnishings For Everybody

Lace Curtains Serim Curtains Curtain Muslip and Drageries of all kings Cretunies and Casement White Sed Spreads Towels, Napkins and Ta-Oliciothe and Linoleums Carpets, Rugs and Squares

Prices Lewest Possible. Goods sold to the Trade only.

Vassie & Company, Ltd. WHOLESALE DRY GOODS AND WOOLENS

ST. JOHN, N. B.

Our Motte: Premptness, Accuracy, Courtesy, Care

FFFDS

Shorts, Bran, Oat Feed, Mixed Scratch Hen Feed, Corn Chop, Corn Meal, Cracked Corn

At lowest market rates.

G. W. HODGE

SWEET PEAS

Our list of the above embraces the finest named varieties in cultivation. A postal will bring our descriptive price list by

Farm and Garden Service

LEONARD C. BOX, F. R. H. S. -P. O. BOX 937, FREDERICTON, N. B.

in your writing paper.

sent you on any occasion.

of these elegant papers.

EGGS FOR HATCHING.

Property for Sale

BRED TO LAY BARRED PLYMOUTH ROCKS from stock imported from the Outario Agricultural College and the Maine State College.

Price \$1.50 per setting of 15.
Also Premier Strain Partringe Wy

R. P. ALLEN, Charlette Street. Fredericton, N. B.

Buildings and lot on King street now occupied by the undersigned as a carriage factory

For further particulars apply to FRANK L. COOPER.

If you would enjoy the music of the band you must keep up with the pro- apply to

GOOD FORM

care you would give to a personal call. You dress correctly

yourself, and courtesy requires the same formal correctness

CRANE'S HIGHLAND LINEN

CRANE'S EARLY GEORGIAN

CRANE'S QUARTERED OAK

Either of the above Writing Papers will properly repre-

We invite you to come and inspect our extensive display

CRANE'S LINEN LAWN

When you make a call by letter, it should get the same

NOTICE

Tenders for Coal and Wood.

Sealed tenders marked "Tenders for Coal," will be received at the Provincial Department of Public Works Fredericton, N. B., up to and including May 31st, 1919, at twelve o'clock

ing May 31st, 1919, at twelve o'clock noon, for supplying:
150 tons hard coal, large size, and
75 tons soft coal, for the Legislative Building,
100 tons hard coal, egg size, for the Departmental Building,
40 tons hard coal, egg size, for the Agricultural Building,
20 tons hard coal, egg size, for the Educational Department.
8 tons hard coal, egg size, for the offices of the Registrar of Supreme Court,

preme Court, 15 tons hard coal, egg size, for the

O'Connor Building.

15 tons hard coal, egg size, for the offices of the Forestry Branch and Road Engineers.

160 tons hard coal, egg size, for the Normal School.

PROBATE COURT-COUNTY OF YORK

In the matter of the Estate of William Lacey, late of the Parish of Mc-Adam, in the County of York, de-

the next of kin and creditors of William Lacey, late of the Parish of McAdam, Laborer, deceased, and all others whom it may concern: The administrator of the above deeased intestate, having filed his accounts in this court, and asked to have

Given under my hand this sixth day of May, A. D. 1919. (Sgd. PETER J. HUGHES,

S.) Judge of Probate for y) the County of York. (Sgd.) JAMES HOLLAND, Registrar of Probate for the County of York. (L.S.)

SLIPP & HANSON, Proctors.

DOG OWNERS, ATTENTION. Dog owners are warned that after Saturday, May 31, 1919, the tax on male

Pay up this week and save money.
G. R. PERKINS,
City Treasurer.

Cook's Cotton Root Compound.



THE COOK MEDICINE CO. TORONTO, CNT. (Former'y Windsor-

FARM FOR SALE

The desirable farm property at Lower Caverhill, Parish of Queensbury, York County, owned and occupied by Henry Hallett, is now offered for sale. The farm consists of 150 acres, 125 of which are cleared and the balance is in woodland. The buildings include a nice dwelling house, three good barns and outbuildings. The farm is well watered and in a good state of cultivation. For further particulars apply to LOSIAH HALLETT JOSIAH HALLETT,

Millville, York Co., N. B.

WURLD'S INVENTIVE GENIUS CENTRE ON BIG PROBI

Marvels Yet Unthought of Which are to Give to Humanity Wider and Keener Enjoyment of Life-Sun-driven Ships One-rail Railways, Paper Suits to be Worn Only Once, are Among the Number.

(An interview with Editor of Popular cover ways of reducing head-on resis

Science Monthly.) Gone forever is the God-gifted genius who invented one aid to human progress and quit; come are the calculating tedious inventors to whom research is a life profession; coming are it is the result of a skilled engineer's marvels yet unthought of that shall earnest study and is not a dream but a reality.

**Tree monorall railroad will increase speed up to 125 and 150 miles an hour. Not a single company has undertaken to put it in practice. Yet search is a life profession; coming are it is the result of a skilled engineer's earnest study and is not a dream but a reality.

**Tree layer upward to no you me puts the part of the same and the energy of the monoral railroad will increase speed up to 125 and 150 miles and hour. Not a single company has undertaken to put it in practice. Yet search is a life profession; coming are it is the result of a skilled engineer's earnest study and is not a dream but a reality.

**Tree layer upward to no you me puts the part of the study of the puts the days up a puts the part of the study of the puts the study of the part of the study of the part of the study of the puts the part of the puts the part of the profession of the puts the part of the puts the part of the puts the puts the puts the part of the puts the puts the part of the puts Normal School.

125 tons hard coal, egg size, for the Normal School Annex.

The hard coal to be properly screened and the entire quantity to be delivered not later than August 1st, 1919, at the above mentioned buildings, or as may be otherwise directed.

Sealed Tenders marked "Tenders for Wood," will also be received at the same time and place, for supplying:

20 cords of 16-inch hard furnace wood, and 5 cords of 2-foot hard furnace wood, to be delivered as required.

P. J. VENIOT.

Minister of Public Works, for New Brunswick.

Department of Public Works, Fredericton N. B., May 17, 1919.

The Sahara desert as the power producing area for at least half the world linkless printing presses.

These are some of the marvels the mediate completes the marvel to the ma

Household cooking by chemical rec- the machines that you or I will travel

Paper suits at \$1.50 a suit, to be those will be of a dirigible type, be-

ducing area for at least half the world flight of practical service. The air-

These are some of the marvels the mediate commercial value must be world will see—the result of stern able to rise directly from its position raw materials; so German inventors day after day application to the sci-

Waldemar Keampffert, editor of fact, outside of the toys with which Popular Science Monthly; so predicts children play in the streets the lift-He sees with far-seeing eyes; he is ing screw has failed. But we need impatient at the waste of to-day, the something which will lift in a straight caving machinery. The great factories waste of human energy, the waste of up from the roof. materials, the waste in the production of all things mankind needs and use daily. Houses are ill-fashioned, cookcounts in this court, and asked to have the same passed and allowed,
You are hereby cited to attend, if you so desire, at the passing of the same at a Court of Probate to be held in and for the County of York, at my office, in the City of Fredericton, in the said County of York, on FRIDAY, the Thirtieth Day of May, 1919, at the hour of 2.30 o'clock in the afternoon, when the said accounts will be passed upon. ing is dependent upon a "pinch of this his hands tool out.

Progress in five great classes of human needs is demanded of the in ventor

In food

In shelter. In transportation.

In labor saving machinery

In power generation.

"No one has ever perceived a subtitute for am egg," he told an Eve-"Efforts hav" ning World reporter. ben made but so far there have been assembled in the laboratories no substitute for proteins and albumens. The Germans, however during the war, pre pared wood pulp, ran it through a proein solution and gave it to its people to eat. In all probability it was good for them. We do not eat enough rough age; we need brooms to sweep our nsides clean.

"This is the tin can epoch of Amercan cookery. And it points to bet erment in foods. The great canning factories food-producing plants of the United States know the value of chem cal research in the preparation of foodstuffs. They are sending into the written and based upon actual chemi cal research. The American housewife is learning to use them. It is well that she does She will learn much, for food preparation is essentially a problem in chemistry.

"Why should not your mayonnaise taste exactly the same ten years from now as it does today? It should if that recipe was founded upon chemical facts and not permitted to depend upon the artistic whims of the chef. Every hotel should have a chemist to do its cooking. I eat an Irish stew today it is splendid. I order the same dish a week from now and it is unpalatable Lack of chemical foundations.

"Ice, one of the greatest necessities of present-day life-waste, waste waste. Great buildings must be erest ed to store it; transportation must be provided: it is placed in your dumbwaiter and there melts, dripping waste waste, waste, waste. Some one must produce a refrigerating plant that will be available to every householder.

"The modern home is silly. Architects seem to think that the home is merely a place of shelter from the rain Not so; it is the workshop of a man as well as his shelter. Two-thirds of the average man's life is spent in his home; yet they continue to be fashion ed in a way that permits not half of the home's potential facilities to be at the home owners's disposal. That is not strictly a problem for the inventor; but the building of the home is. Bricklaying, for instance—a mach ine should lay the bricks, a level mov ed, a row of bricks laid.

"Railroad transportation is at standstill. Do you know that Ste increase in railway speeds? True The railroad companies conduct n sped research. They do nothing to dis

sleep.
Some constitutional disturbance, worry or disease has so debilitated and irritated the nervous system that it cannot be quietened except by the pernicious use of opiates or narcotics.

"The 'hop' across the Atlantic of

these airmen in airplanes is of interest; but those machines are not

to London in 24 hours in Most likely

cause comfort, sleeping apartments

plane, to become the machine of im-

on the ground. The belicopter is a step

toward that, but it is not perfected; in

"Invention is a problem of econom-

ics. As people need, so inventions are

accomplished. Germany had a great

Ere slift evert and viewer and viewer services. Or again, you have heart palipitation and sensation of sinking a feeling and sensation of sinking a feeling you are going to die, or perhaps you wake up in your sleep feeling as though you were about to choke or smother, and the only way you can smother, and the only way you can smother, and the only way you can the control of the tance. As for new inventions—they ig-

ped up du 118 on peu I deels non pinoo I 129 14 17, —: sellim' ig 'N 'unor 138 Mrs. Jas. Latimer, 39 Leinster St., get relief is to sit up in bed.

To all who suffer in this way, Milburn's Heart and Nerve Pilis offer an inestimable boon. They bring back the much needed night's rest by improving the tone of the nerves, strengthen the heart, enriching the blood and making the whole organization act in harmony—then you sleep as peaceful promenades are necessary to make the as a child.

> labor supply; she had practically no centred themselves upon discoveries that would save waste in raw materials, America, on the contrary, is prodigal in material, but lacks labor; so-America has led all nations in laborof this country are now employing iniventors and research men by the year. The typewriter is crude. That girl

> > (Continued on page six).

FORWARD-NEW-BRUNSWICK CONVENTION IN ST. JOHN

Wednesday-Thursday June 3-4

TRAND ORGANIZATION RALLY of Delegates from the Boards of Trade, Tourist Associations and similar bodies throughout the Province, in conjunction with Transportation Companies, the Provincial Government and the Federal Government.

OBJECT-To put New Brunswick indelibly on the map as the premier province of Canada as a Fishing, Hunting and general Recreation Resort — A Convention Centre — A Farming Country—Location for New Industries-A Good Place to Make a Home.

Tuesday, June 3rd

9.00 A. M .- Registration of Delegates at Imperial The-

9.30 A. M .- Convention called to order by Chairman E. A. Schofield. Addresses by Lieut. Governor Pugsley, Premier W. E. Foster and Mayor R. T. Hayes. Proceed to organization with appointment of Nominating and other Committees and Election of Officers.

2.30 P. M.—Moving Picture Exposition of the Province as furnished by Federal and Local Government films, hunting and fishing pictures, railway, scenic and industrial reels, altogether a wonderful pictorial of New Brunswick's advantages. Special Speakers for this screening.

IN THE EVENING-Grand Banquet for Delegates in the Union Club at which Lieut. Governor Pugsley, Premier Foster, Hon. James A. Murray, Dr. Bruette of "Forest and Stream," New York, Publicity and Traffic Experts of the big railways and others

Wednesday, June 4th

AUTO TOUR OF THE CITY AND ENVIRONS by courlesy of the N. B. Automobile Association. A comprehensive trip that will disclose to delegates what this part of the province has to offer to the outsider. At subsequent conventions in other parts of the province this auto tour idea will be continued for the same reasons.

Motor Boat Trips on the River.

A Whole-hearted Get-Together of New Brunswickers to have this Province Share in the Great Reconstruction.

Has Your Town sent in the Names of its Delegates

Address: C. B. ALLEN, Secretary, St. John. Convention Certificates on the Railways.

The McMurray Book & Stat'y Co., Ltd. venson got 60 miles an hour out of his locomotive in 1825 and that not since 1854 has there been any marked