# Police Horses of London Undergo Strenuous Training

When you pass through the streets sound of automobiles coming from all of London and see the exquisitely directions; a variety of street notes; groomed police horse standing with his mount, still and unconcerned in the midst of dying vehicles and incessant noise, with his great dark eyes looking mildly on at the doings of motofices and pedestrians, and his neek arched in proud aloofness, you may wonder how it has been possible to reached when a dumb jockey is placed

the gray archway leading into Imber Court and pass to the training ground are placed on the ground, and he must beyond. Here you will learn the interesting story of how the police nicting injury. Flags are without interesting story of how the police nicting injury. Flags are without interesting story of how the police nicting injury. Flags are without interesting story of how the police nicting injury. Flags are without interesting story of how the police nicting injury. Flags are without interesting story of how the police nicting injury. Flags are without interesting injury. Flags are without interesting story of set accustomed to. Every summer for two weeks the trained horses return to limber Court, and once again are put through their exercises and tests. This has been found necessary in order to refresh them in the understand-with in his career. Young horses, or those that have had only a small amount of training, are chosen as be-

he may get used to his voice and to his new surroundings. Every effort is conscious not only of the remarkable made to establish a friendship between training but of something else—a real the horse and its future rider from the friendship existing between horse and beginning, as without a knowledge and mount. The horse and the officer understanding of one another they work as one because they both underwould never be able to do the work stand exactly what has 'o be done and that lies ahead of them.

self to many things—the sudden vagar- man and beast, they are true com ies of paper blown around him; the rades.

Such a worthy member.

Not many miles from London lies ors "properties" which can be staged at any moment. Dummies hang in london Mounted Police. Walk through the gray archway leading into Imber Court and mass to the training around the training ground are vari-

amount of training, are chosen as being the most adaptable. During this first stage, which generally lasts seven days, the horse is left trolled dignity, showing it has com-

Watching it while on duty one is do it with an intelligent, gentle firm-ness. They are something more than

Can You Read "Anglic"? "The long rekogniezd need for an in bekuming inkreesingly and evtrordin erily urjent undr preshr of the groeth of internashonal relaeshonz, komurs, and travl, and such pourful nue forsez as raedio braudkaasting and tauking

Can you read the above sentence? It you can, you are well on the way to mastering Anglic, or "wurld English," which is suggested by Professor R. E. Zachrisson, Mr. Harald Andre, and other experts as making English much easier for foreigners to learn and suitable for use as an international auxiliary language.

Many prominent people in this coun

try are interested in Anglic, and a magazine, "The Anglic Illustrated," is being produced, all the items in which are in the new spelling. It is from one of them that the paragraph quoted above is taken.

Will "Anglic" catch on? Time alone can tell. But it is rather flattering to English-speaking people that their na-tive tongue, even if disguised by eccentric spelling, should be chosen as the latest world language.—London

# When Sail Beats Steam

Cornwall is one of England's favorite holiday counties, and most of those who visit it look in at Falmouth during their stay.

Ing their stay.

Just now Falmouth should be especially interesting, for the grain ships from South Australia have begun to arrive, and those windjammers are perhaps the most picturesque and in-teresting of all the ships afloat today. Also, there are very few of them left and Falmouth is one of the few ports where they can still be seen.

It is interesting to note that the champion windjammer, the four-masted Herzogin Cecile, which arrived pork production under prairie conditions. at Falmouth recently, has been known to sail 171/2 miles in an hour, which is considerably faster than the average steamer. In one twenty-four hours' alone superior, as a fed for growing period she has sailed 360 miles, beating the Cutty Sark's best run, which was 353 miles in twenty-four hours. The Cutty Sark by the way is also showed a striking increase in not real showed a striking increase in not real showed a striking increase in not real striking increase in the contraction in the striking increase in the contraction in the striking increase in the contraction in the striking in the striking



Miss Maxine Weaver seventeen, years old, who has been chosen as queen of national cherry festival, Traverse City, Mich. was chosen from among sixteen candidates.

# Barley Proved Best

Continuing feeding tests as to the tions, the Dominion Experimental Station at Scott, Sask The Cutty Sark, by the way, is also showed a striking increase in net rein Falmouth Harbor.

# In Africa — Land of Color

A little bay, charming in the ex- in asserting that the flamingoes I saw treme, irregular with promontories and on Nakuru were to be numbered by tock knolls crowned with scattered the hundred thousand: I should hazard es, ran in towards us. It might have been commemorated by Words worth in one of his innumerable son nets. But the final touch was most un-Wordsworthian. Not daffodils border it, but flamingoes. At first sight they too had a flowerlike air, as of ocormous lotuses or lilies thrusting hemselves out of water to burst into loom. But then the lotuses raised ducous necks from their subaqueou browsing; they looked at us with suslcion; they began to walk. Flaminoes, supreme combination of the groesque and the beautiful: Windermere with its shores bordered by great rosy birds! Then suddenly I saw that the far shore, four or five miles away, was bordered with pink. Surely this could not be birds?-it must be some geological deposit, some incrustation. But the glasses insisted on the fantastic truth—it was all birds, batalions of birds, massed in a pink con-

inuous army. Lake Nakuru presents the same spectacle of flamingoes as does Elmenspectacle of flamingoes as does Elmen-lecita; but the lake's pink border is fouch bigger. You can see it blesses nuch bigger. You can see it clearly a few hundred in this one, ten thous from the top of Meningai, the mountain above Nakuru town, though the lar end of the lake is ten miles off. heads, their enormous sinuous necks, far end of the lake is ten miles off.

I know something of estimating the miles of birds or animals, and how redeemed from grotesqueness not only the their glory of color, but by a certain the state glory of color, but by a certain the state glory of color, but by a certain the state glory of color, but by a certain the state glory of color, but by a certain the state glory of color, but by a certain the state glory of color, but by a certain the state glory of color, but by a certain the state glory of color, but by a certain the state glory of colors. plumbers of birds or animais, and now redeemed from grotesqueness not only easy it is to overestimate (the same by their glory of color, but by a certain a true for all objects—how many peolar only quality of flight, a natural wild-ple realize that the total of stars one ness. As with so many other creations of the color of the can see with the naked eye on a light tures (although not all), the flamingo night is only some two thousand?); and I have a perfectly good conscience Huxley, in "Africa View."

that they were over half a million.

Ten minutes in a car gets you down on to the mud border of the lake and then you begin to realize the num bers. You get out and walk towards the pink regiment. A pinky-white win-dow runs the length of the shore, a foot or so wide: It is all made of flamingo feathers, washed up by the wayes. Most of the birds are busy in the shallows; they walk out as you approach, and finally fly up. With wings closed they are all pure pink, but in flight the deep red of the wings is revealed, bordered heavily with

There are two kinds of flamingoe here; the commoner is smaller and brighter pink. The other, paler, more roseate and less salmon, is not only larger but has relatively longer and neck: it is adapted to feed in

deeper water. Towards sunset, most of the birds gather (or gathered the two days I

# Canada's Water Power Resources

-Remarkable Advance in Development

arched in proud aloofness, you may wonder how it has been possible to train him to his task.

But should you be in one of London's crowds, tightly squeezed in between hundreds of pushing people, is taught the arts," and starts to derive hundreds of pushing people, is taught the arts," and starts to derive hundreds of pushing people, is taught how to stand still, to move unable to move an inch in any direction, then you will wonder still more from the police horse as he gently but forcibly controls the masses, lending his sagacity and stream of the police horse as he scartly but forcibly controls the masses, lending his sagacity and stream of the police horse as he training begins, when the young at the present time but there are sufficient undereloped sites to assure the such a worthy member.

The second stage in the training is call facilities for power production constitute a definite national advantate in a marked degree by reason of the extent and location of her water power resources which are such that except for a month, and then the third stage in the training begins, when the young at the present time but there are sufficient undereloped sites to assure the advantages of this service in the face are sufficient undereloped and availated and surveying the provider of the provider of the present time but there are sufficient undereloped sites to assure the advantages of this service in the face.

Dominion is not yet available. Dominion Water Power and Hydro netric Bureau of the Department all the stream flow and power data that can be obtained with the purpose of preparing a reliable estimate total resources. This estimate places the total power ordinarily available twenty-four hours per day and every day in the year at over twenty million dorsepower with an additional thir teen million available continuously for six months in the year. These fig. ures are based upon an eighty per cent. efficiency of generation. As a matter of fact, power is seldom required continuously at full load and many altes are developed to produce considerably more than their capacity, rated at the continuous or even six months basis, they being able to store the flow at times of light load and draw upon it when the power demand is at its peak. An analysis of existing power installation indicates that the presently known resources would permit of a total turbine installation of approximately forty-four million horse

The history of water power develop nent in Canada is one of remarkable chievement; when the century opened the installation was only 173,000 h.p., by the end of 1910 it has almost qualities will gain the permanent reached one million horse-power, ten preference of the consumer. If we reached one million horse-power, ten years later it was over two and a half million, and at the end of the third decade it was well over six million horse-

The provision of this power for the use of the country has, of course, been of incalculable value; in addition, howover, the hydro-electric industry has afforded much profitable employment o capital and to labor. It is estimated that a sum approaching \$1,500, 000,000 has been invested in the industry. Of this amount, the industry em

# Caprice

Caprice An orange-colored toy balloon,

hurdy-gurdy's tangled tune, The tassel from a jester's shoe, A faun's dream in mid-afternoon,

Caprico Soap-bubbles blown by Pirrot,

An errant dragonfly or two, Venetian lanterns hung a-row,— Caprice

-Katharine Morse, in "A Gate of Cedar."

CUT

Department of the Interior Estimates Total Resources

Each country develops its power producing facilities along the most economically desirable lines and spe of expanding demands and advancing settlement. While complete information regard-

ing the water power resources of the

ployed \$80,000,000 in 1930 and a ther \$300,000,000 will probably be expended in the next few years.

The tinkle of a tambourine.
Pollen that makes the brown bee bold,-

Caprice

### Health Inspection



Here is a giant hippo who seems reluctant to open his mouth for physical inspection, but with aid of some feed and the strong arms of a keeper it seems as easy as feeding a baby. The hippo probably has his keeper worried because he is only consuming two bales of hay per day.

### Apples and Oranges

Montreal Presse: Professor T. G. Bunting, of Macdonald College says people prefer oranges to apples, because apple-growers do not employ enough propaganda to win a proper appreciation of the Canadian apple. But before entering on a publicity campaign to increase con-sumption, producers, says Professor Bunting, should first of all concentrate their energies on putting on the market fruits whose attractions and want the apple to keep its reputation as the queen of fruits, it should really be the queen, and this will not be until it fulfills all the condition which assure to it the sovereignty over its rivals—the fruits of tropics.

### Prune Black Knot Now

Early June is one of the essential eriods of the year, particularly in Ontario, when plum orchards shor be carefully pruned to remove all trace of Black Knot, the Division of Botany of the Dominion Department of Agriculture advise. At this season the knots the yellowish-brown in color and the summer spores which spread the disease have not yet matured. In cutting out knots cut back at least four or five inches beyond the external limitation of the Inot, as infection from the black knot fungus extends some distance beyond the actual knot.

# Money or Her Youth

"I've just met Maude again," said Alice, "and she wanted to borrow \$5.00 or her holiday expenses. "Good gracious!" said the girl's mother. "Why is Maude always so short of money? I thought her uncle left her a lot."

"So he did," smiled Alice. "But, you see, she's not allowed to touch it until she's thirty, and sho'll never own

### He Was Both

"Who was it?" asked the business

"Well, can you describe him?" went on the employer. "Was he tall or short?"

# \$5.00."

teal prospects. It pakers were com-pelled to use a definite proportion of home-grown and Empire flour in their loaves the millers would have to buy those grades of wheat. The British problem can scarcely be solved while a overnment devoted to free trade remains in office.



"Holmes is taking boxing les-"Getting ready to fire the cook

The business man returned from unch and rang for his office boy.
"Anybody call while I was out?" he

"Yes, sir, a gentleman called," said

"Wouldn't give a name, sir," he was

"Both, sir," explained the office boy. 'He was tall and he wanted to borrow

### Britain's Wheat Problem

Lodon Times Trade Supplement (Ind.): The international aspects of (Ind.): The international aspects of the wheat problem are entirely different from those that concern these islands. The problem in this country is to ensure the profitable production of wheat at home without depriving the nation of the benefits of cheap food. For that purpose the quota system seems to hold out the most practical prospects. If bakers were compelled to use a definite proportion of



# Negroes Less Susceptible to Skin Diseases Than Whites

The difficulties that germs have to get through a negro skin as compared with the relative ease of penetrating the softer and thinner covering of the whites is responsible, it is concluded by Professor S. J. Holmes, of the University of California, for the fact that black races are leas likely than whites to catch various skin diseases and a few other diseases like erysipelas, measles and chicken por. In two recent issues of Professor Raymond Pearl's quarterly review, Human Biology, Professor Holmes reports statistics establishing these differences between the two races in resistance to disease. Diseases to which negroes are relatively immune also include diphtheria, scarlet fever and germ infections of the nose and of the simuses. It is easy to see why the relatively

dipatheria, scarlet lever and germ in-fections of the nose and of the sinuses. herer try to penetrate the skin, but it is easy to see why the relatively attack other parts of the body like the thick and tough skin of the negro, tan-

### Primitive Man Knew

Value of Food Preservation Montrea. The reductio . in the genpast generation in the general death rate achieved within the past generation is in large measure due to advances in methods of preserving food, said John'S. Blay, in a recent speech here. Medical statisticians he call the methods of the past of the said the method of the said the cont speecn nere. Medical statis-ticians, he said, have estimated that 45 per cent, of all illnesses arise from intestinal disturbances, and proper-conditions for the storage of food eliminate a great part of all intestinal dis

The use of refrigeration dates back to the age of the cave dwellers, said Mr. Blay, probably being accidentally discovered by throwing remuants of ood into a cool corner of a cave where hey remained edible longer than un der ordinary conditions. The next step was the use of ice and snow as preservatives. Other refrigeration nediums, are deep holes in the earth, wells, cellars and early, more or less primitive Iceboxes.

primitive iceboxes.

Ice was first produced artificially in 1755, said the speaker, and the first patent on an ice-making machine was taken out in 1850. The construction of large ice-making and refrigeration plants is comparatively recent and is confined largely to Canada and tho United States. Ice is used to a greater extent in North America than in all

the rest of the world, he said.

Lord Kelvin, who played such ar mportant part in hastening the com ing of the electrical age, also made possible the domestic automatic rerigerator, said the speaker, and all practical refrigerating machines ar a memorial to him.

# Sulphur Mixture Prevents

Mildew and Black-Spot For the prevention and cure of milew and black-spot a good remedy consists of nine parts dusting sul-phur, one part lead arsenate and one part tobacco dust.

Any of the ordinary sulphur dusts, particularly one colored green sc as not to be too conspicuus on the leaves and blooms, will serve to prevent these diseases if applied early enthese diseases it applied early enough. Tobacco powder included in any of these dusts is effective against the aphids, early enemies of roses, and caterpilars, beetles and other chewing insects are attacked by the load arganate. lead arsenate.

Increasing Yields The application of a definite scheme of crop rotation is being found an important factor in reducing feed costs. The chief advantages of such a practice are: (1) Maintaining and improving soil forth. proving soil fertility, thus increasing yields; (2) Assisting in weed control; (3) Assisting in the control of nsect and crop diseases by having various crops on fresh soil each year; and it makes a more even distribution of labor throughout the year pos-sible. Increasing the yield per acre is one of the best ways of reducing cost of production, and in this respect crop rotation plays a real part. Dept. of Agriculture, Ottawa.

### Ambassador Stimulates World Fair Plans

Chicago. - Brig.-Gen. Charles G. Dawes, United States Ambassador to Great Britain, banker and a promoter of the Century of Progress Exposition, parations for the World's Fair here in

He will be very busy, he said, as he returning to England in two weeks. He said England is going to send over its finest train for showing at the exposition. He said the Transportation Building, now almost completed, and its exhibits will be a modern wonder.

# Europe to Receive

Summer Students London.—Thirteen French universiies have organized courses for the coming summer holidays for foreign tional Egg Laying Contests (Bulle students. - The chief subjects are tin 139 N.S.) provides further con with literature, history and eography of France. Various sports and pastimes are included.

The number of summer courses in Italy has increased this year. Rome is holding two courses particularly for students from America. Venice will present several on painting. Perugia has announced a "Royal University tor Foreigners."

# Oxford .to Curb

Student Motors Oxford, Eng. - Regulations concerning the use of automobiles by undergraduates will be put into effect this fall at Oxford University. mitted to drive machines only between 1 p.m. and 9 p.m.

"Hard times, like measles, run their course, clear up and are forgotten."—

# What New York is Wearing

BY ANNABELLE WORTHINGTON

Illustrated Dressmaking Lesson Fur-nished With Every Pattern



Everyone knows Dame Fashion has placed much emphasis on jackets this season. They appear as smart complements for pajamas to evening gowns, and are especially favored for

There's a slight difference about today's model that makes it so individual. It is the becoming collarless type, so entirely comfortable. Then, too, it has the chie seven-eighth length cleave showing the dress cleave 'neight sleeve showing the dress sleeve 'neath

A belt marks the normal waistline.

A' belt marks the normal waistline.

It's sportive in navy blue crepe silk with white crepe silk contrast that has huge coin dots in matching blue.

Style No. 3080 may be had in sizes 14, 16, 18, 20 years, 36 and 38 inches bust.

Thin woolens, printed crepe silk and many rayon novelties also suitable. Size 36 requires 4½ yards 39-inch with 2 yards 39-inch for blouse.

HOW TO ORDER PATTERNS. Write your name and address plainly, giving number and size of such patterns as you want. Enclose C: in stamps or coin (coin preferred; wrap it carefully) for each number, and S.rvice, 73 West Adelaide St., Toronto.

# Causes of Failure

In an extensive survey of raspberry plantations in British Columbia siz principal reasons for decreased yields returned from Washington, D.C., and immediately began to stimulate prePoor management where the farm owner devotes · nly a part of his time to fruit production or makes it a sec ondary consideration; (2) the presence of diseases of which cane blight and mosaic are the most important;
(3) the presence of insects and animals of which crown borers and moler are the most important; (4) depletion or lack of soil fertility; (5) winter injury; (6) poor cultural practices. Dept. of Agriculture, Ottawa.

# Only the Best Win

clusive proof that only the best pullets in the best flocks of the Dominion make the grade for registration, and only about one in four of care fully bred and selected pullets qualify. In the 1928-29 contest out of a total of 4,370 birds entered only 1,202 fully qualified for registration. Other 420 birds laid a sufficient number of eggs but failed to qualify on account of

### Soviet Buys Heavily of Pedigreed Cattle

London.—Soviet Russia has pur chased 430 head of pedigreed Short horn and Hereford cattle from British fect this fall at Oxford University, herds. All the Shorthorns, about 250 Beginning with the Michaelmas head, were supplied from Scotland term in October, students will be per. The shipment is described as the largest single consignment of pure bred stock ever sent from this coun try, and owing to the depression in the market the Russians are said to have secured many of the Scottisl Shorthorns on bargain terms.