## m <br> GRPRIN TPA

 has won it zallitone of userv, Sold by all drocers. Buy a packace soday. FREE EAMPLE of EREEM TEA UPOU REQUEST, "RALMDA," TOROMTSTeaching 40 or 50 Pupils the Piano at Once

Not 80 many years ago, a perso Whole class of 40 or 50 pouptils could be taught the plano successfully at once
would have been branded as an Idiot. But not so to-day, for, that this can be
done, and is belng done, there is no In the Untted States to-day class musical instruments is not uncommon. number of fine pianists, violinists, etc., have become efficient players, in-
deed, through this method of mass nstructing groups of school pupils in the vilin has been tried tn such
centres as Ottawa, but the writer has have been given instruction in the plano at one time here in this coun-
try. One will here probably say. "Well eaching a number of pupils to play easier matter than teaching a group the plano." This will not be denied visons in the United States-where koned with-have approved of a plan The first necessity, of course, saw was to secure an inexpensive in-
strument resembling a plano keyboard, Chat could be carrled about at any
time and anywhere, and so simple construction that it "never gets out of
order.' Accordingiy, after continual experimentation, a one-piece keyboard
with "Y" shaped of flat white keys, was born, and this has bument in the hands of each pupil
has medium for class One of the best authorities in the this heybcard invention, "It looks as
though you had solved the problem of class instruction." That the under-
yling ideas were correct. was ahund-
antly proved by the results achieved
with the experimental class of twenty puphls at the Lowell School, Boston;
none of these pupils played the plan; and but fure had planos played the plano, from memory a number of pleces rang
ing ing from sixteen to forty measuren
each, played all of the triad inverstons and their roots, played four finger
scales with alternate hands beginning
with our any degree of the scale, played hands, using the various chord posithe an octave, named any pitches tmpler majeces scale, transposed their ood tone and good legatos when they went to the plano. (During the lesorexertse an the played the piece In spite eyboards) did the same thing Work was done late in the afternoon fter a full day's work in school, all act that they always asked the privt lege of playing on the piano at the
close of the lesson, and invariably left the room singing some of the tunes In conclusion, it goes without san ng that a large portion of this clas Wil continue their lessons with pri-
vate teachers, and that some of the arents of the fifteen who did not have
ianos will buy pianos.
(0ISTIPITKD CIIIDRAI
Constipation is one of the most com. hlld suffering from it positively can not thrive. To keep the little one well
he bowels must be kept regular and ne stomach sweet. To do this noth-
ng can equal Baby's Own Tablets They are a mild but thorough laxative,
are pleasant to take and can be given
o the newborn ba we with ty. Thousands of mothers use no
other medicine for their little ones but
Baby's Own Tablets. They are sold by medicine dea:ers or by mall at 25
cents a box trom The Dr. Whlliams'
Medicine Co., Brockville, Ont

## Carthage in England.

## Water, runded temple at Virgingis. England. is always something of a mystery to visitors to that beauty and something of a mystery to visitors to that beauty spot, whych was at one time a dreary swamp. Standing in a

 time a dreary swamp. Standing in aromantic glen, its columns look as
though they had been undisturbed for
two the temple has been in its is isesent
the then
position about a century. Its orlginal
site was ancien site was ancient Carthage.
On several of the stones are inscrip. tells how the strueture was dedicated
to Jupiter and to shippling in the temple. Others are
written in Latin. One of these reade "Marcus Jullus erected this to his
most beloved wife Domltia Rogata, who lived twenty-three years."
At one time Greek statuary stood umns from Carthage. When William IV. opened Uhe lovely grounds to the pubile, however, these statues were that they were completely ruined, and the public were again excluded unti)

## Locate Historic Spot.

 Brantford centenarian, will he sough by the Brant Historical Soclety in fix ing the exact location of Brant's ford named because chee Jose was so Indian warrior and leader of Revolu tionary days, who headed the exodus of a portion of the 8 ir Nations to Canada when ada
volt, used it frequently. From this name was derived the present name present river is located north of the the Lorne Bridge, and the Historic considering thuments Board is now ing it
terest.

This Baboon a Houdini.
Auong an arrican wild animals con-
stgament tanded at Loadon is a baboon able to untle any knot or escape
rom any cage.



Whicigsthe rematning soneo.000 square miles it to not to be wondered that the Cana. dian Goverament's forest products dis. play at the Britsh Emplre Exhtbition
at Wembley, England, formed an at Wembley. England, formed an fm.
portant part of the Domtnion's exhibit, and was the centre of the greatest interest to the thousands of visitors who passed through the Canadlan Pavilion
each day. each day.
The fores
100 feet in length and 35 feet in width, Which could be entered from the main corridor. It was surrounded on three
Ades by panelled spaces surrounding glazed wall-cases, and separated by groups of timber and timber products.
The panelling was surmounted by decorative scenes or by stage settings
of forest scenes. A temple-like struc. ture in wood occupied the middle of
one side, and contained a scenle model of a pulp mill. Two inland exhibits
stood towards the two end group of rolls of paper, and the other
stand a stand for microscopes and photographs. Large timbers and a section
of a large wooden pipe occupied the remaining wpace. The decorative feaares includied paintings illustrating
four stages in the fourney of the logs and showing the progress of the indus.
mill, There were eight large spaces cove d with panels of Canadian woods, kinds of wood were shown in this way and the different kinds of wood were grouped so that allied spectes might
be compared. The central figure in the paper sec
The of a typical Canadian pulp mill for the manufacture of ground wood pulp. The
scale of the model was threesixtent one foot and the capacity of the
mill represented was 100 tons per The scene showed the river which
brought the logs. which were then cut
into short lengths and freed from
bark. These blocks one until required, when they were
onveyed to the mill to be ground. All he operations were carried on by
power developed from the river The Canadian exhibit also included esting machine, copable of applying
load of 10,000 pounds. was similar in general construction to hose employed at the two laboratories
of the Forestry Branch, Department or the Interior, at Montreal and Van
couver for testing timbers. ever, capable of greater loads, and of
testing to testing to their bre
structural timbers.

Baby or Husband.
Mrs. Wilkins-"My husbana is very Have you a kind disposition, and are
ou gentle? Will you-.". a you want nie to take care of the
aby or your husband $?$ "

## Bovril inside keepo cold outaide

## FABRE LINE <br> The popular Rounte-to-tdwadediteranean WINTER CRUISES 1925



