"SALADA" Tea is Pure Tea, Fragrant and of Delicious Flavor, stimulating and refreshing. "Watch for the Name" on every genuine sealed packet.

27 Years in Public Service.

The Game of Nations

By DONNA SHERWOOD BOGERT.



Caring for the Hands.

the general condition of the skin, and hands that have a tendency to redness, and unshapeliness will have all nail and undo all your work. Press these defects exaggerated with frosty weather. The busy woman may begrudge herself the half-hour a day necessary to devote to this part of her toilet, but she will find that these minutes are well worth the small sactifice.

Transfer kine or scissors may hurt the skin at the bottom of the nail gently back, so that the half-moon shows clearly.

Next apply the red paste. Use wery little and, after applying to each fail with the finger tip, rub well into the nails will the name of the hand.

bleach before applying. Touch each

Caring for the Hands.

It has often been remarked that a lady is recognized by the condition and appearance of her hands, and contain it is that nothing more surely indicates an absence of daintiness in personal care than neglect of the hands and nails, and nothing more quickly stamps a woman as being well groomed than a white, well-kept hand and smoothly polished finger nails. It is not an easy matter in cold weather to keep these active members soft and white and the nails in good condition. in good condition.

Climate has a good deal to do with the general condition of the skin, and hands that have a tendency to redefine the skin and th

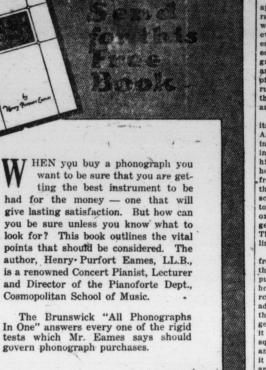
CHATTER XII (Constitued)

The property was first the standard of the construction of t

Well, he would spend on more time whether the control of the chance of her respecting. But the chance of her respecting the control of t

Mail This Coupon To-night

spoil your happiness, Mary," said Mrs. girl? Benton to her daughter. "You're in "E



A Rule That Did Not Always Work.

Grandma," asked six-year-old Paul,

what makes Helen such a pretty

Wine Exclusive.

The Great West Permanent

4% allowed on Savings.

81/2% on Debentures

Interest payable half yearly. Paid up Capital \$2,412,578.

All grades. Write for prices. TORONTO SALT WORKS a. J. OLIFF . . TORONTO

> **Fatigued** AcupofOXO is both re-freshing and

invigorating. Ready in a minyou want it.

Tina s 100., 250., \$1.15, \$2.25. CUBES

Prevent Chaps

.

beginning of civilization.

for a great deal of trouble in life if mother, desirous of improving the oc-

casion, "berause she is such a good "It's easy to preach," said Mary, little girl,"
"but if the rain had spoiled a picule "But, g
for you, you wouldn't be quite so with a puz with a puzzled ail, "you are awfully

Loan Company.
Toronto Office 20 King St. West

Wash in warm water with Baby's
Own Soap—rines well and dry
perfectly—and your skin will
be soft and never chap. *

**Bed for Baby and Bad for pur.*

Libert Sauge Libratied, Miles, Mentreal. 128

Making Linoleum Simple as common kitchen linoleum appears, the process of making it is rather intricate. The skill of the ather intricate. The skill of the orkmen is called into play at almost very step. First, the best and clean-st cork wasta est cork waste, as the scraps are called, is ground into flour. The highest grade of pure linseed oil then is boiled and oxidized under the watchful eye of a chemist until it has become a rubber-like mass, which is mixed with the cork floor and other ingredients and is pressed on a burlap base.

From the linseed oil linoleum gets its name—linum, flax, and oleum, oil. After the oil is boiled, it is pumped into movable conveyors in the oxidiz ing sheds, which are about thirty feet high. These conveyors have little from one end of the shed to the other the oil runs through on sheets of scrim that are hung from the iling to the floor and gradually absorbs oxygen from the air. Heat and oxy gen together turn it into a semisolid. The process is tedious, but it gives linoleum toughness and durability.

After the "skins," or sheets of oil, from oxidizing sheds have been run through metal rollers and reduced to pulp, the oil is cooked in kettles that hold about three tons apiece, and rosin and several other materials are added to make the cement or binder that holds the pulverized cork to-gether. When the cement has cooled, it is cut into chunks about a foot square and four or five inches thick and sent to the mixing building, where it is put through one machine after another to blend thoroughly the ce-ment and the cork flour. Then the is pulverized and dropped to one of the immense calendering ma-chines, which are a series of heated variations in thickness as fine as one one-thousandth of an inch. The and cement mixture comes in at the top and the burlap at the bottom, and the two are pressed securely to-

The plain linoleum then passes into the "stoves," which are high, long, narrow brick drying rooms where the linoleum remains from one to weeks to be seasoned.

The best way to lay linoleum is to ement it down over heavy felt paper If a waterproof cement is used at the seams and edges, the floor will be water-tight and will give satisfactory service for many years. A linoler floor should be waxed thoroughly

Pity the Poor Pianist.

grandma," Paul protested. Piano playing is real hard work for in no other sphere (except that of typewriting, perhaps) is the wear and Of the alcoholic drinks wine is the

ear on the nerves so great.

The rapidity with which a pianist most exclusive, having served kings consumes energy is so enormous that and the tables of the rich from the in only a couple of hours' work the onsumption of heat is sufficient oil twenty gallons of iced water.

At a conference of musicians, held some years ago in Dublin, it was shown that the ordinary player must cultivate the eye to see no less than 1.500 signs per minute, while the fingers had to fly over the keyboard and make upwards of 2,000 movements.

In a part of Chopin's "Etude in E

Minor," the rate of reading reaches 3,950 signs in two and a half minutes, which is equivalent to over twenty-six notes per second. As the eye can receive only about ten consecutive im self to read in groups.

Generally speaking, a greater force is required to make a note sound on a piano than is required to lift the lid of a kettle. As most kettle-lids vary in weight up to about two ounces, it will be seen that a pressure of some-thing like three to four ounces is required to produce a sound on the plane, even though it be very soft. In Chopin's last study in C Minor,

there is a passage which takes two minutes and five seconds to play. The pressure which must be brought to bear on the keys during this time is equal to 3,130 kilogrammes, or sufficent to move over three tons.

In the same composer's "Funeral March," a passage occurs which takes a minute and a half to play, and is only estimated at 384 kilogrammes, but even here it will be seen that a pianist would only require to work four or five minutes to move a ton. From other examples, it will be seen

that the total tonnage of one hour's playing varies from twelve to eighty-

It Was on the Map Once. colored infantry regiment was

being mustered out, and the company commander sent the home address of every man to the quartermaster, so that each could draw his travel pay to go home. There was some difficulty about one man, and the cap-tain called him in.

"Jackson, you gave your home ad-dress as Prince Frederick, Maryland, and the quartermaster says there is no such place as Prince Frederick, Maryland." "Doan't you believe him, suh; they

"Well, they can't seem to find it."
"Huh!" grunted the soldier. "They didn't have no trouble finding it when they drafted me.'

New Hair Brush.

Strips of whalebone instead of ristles are used in a new hair brush that is intended to stimulate the scalp of users and to last for years.