FOR THE LADIES

A Hard-Working Woman.

all day she hurried to get through,
the same as lots of wimmundo;
four stimes at night her husban' said:
Ats. ain't you goin' to come to bed i'
an' then she'd kinder give a hitch,
an' pause haif way between a stitch,
an' sorler sigh, an' say that she
Vas ready as she'd ever be,
She reckoned.

An' so the years went, one by one; An' somehow she was never done; An' when the angel said as how "Mis' Smith, it's time you rested now," She sorter raised her eyes to look A second, as a stich she took; "All right! I'm coming now," says she, "I'm ready at I'l ever be, I reckon."

Home-Made Tooth Soan.

A nice tooth soap, or a sweet-smelling tooth powder, may be reckoned among the toilet articles which are the delight of every well-organized woman.

But the best tooth soaps, in the language of the little girl "cost money," and mary a woman has been compelled to buy something less dainty than she wanted, because she could not afford to buy the gilt-edged variety.

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Here is a tooth soap which may be highly recommended. It is sweet smelling, nice tasting and cleansing without having in its composition an ingredient which could possibly harm the teeth. Indeed, it is so mild that those who require a "gritty" soap must add pumice stone to the compound.

For the tooth soap get of powdered orris root a quarter of a pound, of powdered myrrh two ounces, of powdered white soap three ounces, of powdered saffron one cunce and of oil of lavander two drachms. Mix with one pound of precipitated chalk.

This makes quite a large quantity. But the soap keeps well. Should you not feel equal to mixing the ingredients yourself a druggist will toss them together for you, without charging you any more than the separate ingredients would cost if bought singly.

For the delicate teeth of children a good powder can be made from two ounces of Castile, sans, rowdered, and dried, one

powder can be made from two ounces of Castile soap, powdered and dried; one ounce of cuttle fish bone, powdered; four ounces of honey and a dash of lavender for perfume.
Try these.

Interior Novelties.

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An attractive dining room lately furnished shows the walls covered with an embossed paper of a light olive brown with Venetian damask design, outlined by a raised gold tracery, inclosing the soft old olives, dull blues and greens, harmonizing nicely with wood-bronze and oak trimmings. The frieze is of a soft leather color and scattered over it are architectural design heads. This design consists of garlands festooned from rosettes and knots of ribbon in soft hues and inclosed between gold flutings; in groups of three rosettes are set between and a molding is set above a row of pearl ornaments in gold. The effect is very beautiful.

The surface of the ceiling is panelled and divided into squares by beams of carved oak coming from carved oak bracket supports. Each of these panels is filled with canvas and treated in solid mat gold. The floor is hard wood and inlaid. Over it are scattered a number of handsome rugs.

The large library table is of highly polished oak. The low, broad divan and several chairs are of oak and upholstered in handsome leather.

ome leather.
In a pretty little flat where every inch of In a pretty little flat where every inch of space is utilized, one room answers for both library and living room. The library consists of a combination book case and screen, an easy chair and one straignt backed one for writing.

This screen is in three parts, the middle section being fitted with shelves for books. Small drop shelves are fastened part of the way down the sides with panels. There are used to hold a lamp, vase of flowers and quaint pieces of brica-brac.

In the angle formed by the two panels of the screen is a triangular-shaped shelf which holds an inkstand, penholder, pens and blotter.

Above this shelf on either side are fastened two large portfolio envelopes which are made o fstout buckram and covered with pretty chintz. Writing paper, envelopes, stamps, postal cards, newspaper wrappers, &c., are kept in these envelopes.

Burlap portieres are very handsome and effective. A good quality can be obtained for fifteen cents a yard.

A heavy fringe nine inches in depth with several rows of drawn work above it should be dyed a rich red.

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Chrysanthemums, poppies, tulips, nasturtiums and orchids are all effective designs for these portieres and should be painted in a bold, conventional manner with palms, ferns or grasses in the background.

It is said upon good authority that not more than two of the swinging couches of India are in existence in America. One of these is in Chicago and it is a marvel of beauty and general utility. It consists of a wooden divan made of teak wood, richly carved. It is five by three feet and is covered with a mattress, and over that is thrown a large soft rug of rich hues. An adjustable pillow is placed at either end covered with a mattress, and over that is thrown a large soft rug of rich hues. An adjustable pillow is placed at either end and each is covered by a small rug. This novel divan is suspended from the ceiling and clears the floor about six mehes. The chains by which the divan is suspended are of brass, heavy and very beautiful. Each separate link is of a different size and shape and a done-like pendant, strung round with tiny musical bells which tinkle with each movement of the couch, is placed about midway of each chain. It is suprising that more Americans do not possess these novel and delightful couches. Certainly nothing could be nore truly delightful for an Oriental room.

A Pretty Table.

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A work table, which was an original idea with its maker and owner, will bear description and copying. The table foundation was an oblong top piece with a broomhandle tripod, npon which it rested firmly. These can be bought in any furniture store, plain, gilded or white, for fifty or seventy-five cents. Over the top was fitted a flat cover of cream cretonne covered with daisies. A straight piece fourteen inches in depth, sewed to the top piece on every side, was the foundation for a double row of shirred on pockets, of the cretonne on three sides. The fourth side had only one deep pocket for large pieces of work.

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A bow of yellow ribbon finished one corner, and to this was attached, by hanging narrow ribbons, scissors, emery and needle book. A small cushion for pins stood on the top beside a little lacquer tray as a temporary catch-all for odd buttons, spools in use, etc. An advantage of the bag cover was that it was not fastened to the table, but could be taken off, turned inside out, shaken free of dust and restored in a moment of time and with great ease.

one cup of butter, one cup of milk, three cups of flour, whites of five eggs, three teaspoons of baking powder. Bake two-thirds of this in two layers. To the other third add half a cup of stoned and chopped raisins, two tablespoons of molasses, one teaspoon of cinnamon, half a teaspoon of cloves, a little nutmeg, the yolks of two eggs and more flour. Bake in one layer and place between the other two. between the other two.

lose from the other two.

ICE CREAM CAKE.—Two cups of sugar, one cup of butter, one cup of milk, two cups of flour, half a cup of corn starch, whites of four eggs, two teaspoons of baking powder.

ICING FOR THE ABOVE.—Two cups of sugar, two tablespoons of cold water, the whites of two eggs. One and a half teaspoons each of rose water and vanilla. Boil the sugar and water until it threads, then add the well-beaten whites and beat well, adding the flavoring last. CHOCOLATE CREAM CAKE.—Whites of four eggs beaten stiff, one cup of white sugar, half a cup of butter, half a cup of sweet milk, two cups of flour, two teaspoons of baking powder, one teaspoonful of vanilla. Bake in flat pans.

ICING.—One and a half cups of granulated

Bake in flat pans.

ICING.—One and a half cups of granulated sngar, half a cup of sweet milk. Boil five minutes, stirring constantly, then add one teaspoon oflyanilla. Stir until cool sandthick and spread quickly oncake. Have two squares of Baker's chocolate melted and pour conthe white freeting. over the white frosting.

Angel's Food.—One and a half cups of pulverized sugar. One cup of flour after sifted. One teaspoon cream of tartar. Whites of eleven eggs. Sift the flour and cream of tartar four times, then use one cup after it is sifted. Beat the eggs stiff, add the sugar, then one teaspoon of rosewater and the flour. Beat lightly but thoroughly. Bake slowly in an ungreased tin for forty minutes.

Concerning Salads.—Salads are not as universally appreciated as they used to be.

CONCERNING SALADS.—Salads are not as universally appreciated as they used to be. To many the preparing of a salad seems a laborious task. It is not as much work as it appears to be, as many of the dressings, which are the chief part, can be prepared beforehand. The dressing should not be added to a salad till just before serving, as it becomes watery if mixed long before being used. This is an excellent way to dispose of remains of fish, vegetables, poultry and meats of various kinds.

CELERY SALAD.—Separate the stalks of four heads of celery, cut in pieces an inch long and pour over it half a pint of mayonnaise dressing.

APPLE SALAD.—One quart of steamed

to directions. It is usually prepared to dry as rapidly as is consistent with its wearing

well.

If necessary a woman can paint a floor s
well as a man, and `as quickly, too, after

If you have a wide brush—three inches is a good width—the work can be more easily because more rapidly done. Keep the paint well stirred up from the bottom, and brush lengthwise of the boards, spreading it well by brushing down evenly. A thin coat is better than a thick one, for the latter will almost certainly peel up after it is used. Don't expect to cover the old floor entirely with one coat of paint. Let it stand, if possible, until perfectly bard before walking upon it. It should be ready in 24 hours. Saturday night after supper is a good time to paint it. In the morning, if you must use the room while getting breakfast, lay down pieces of lath and on these strips of board where it is necessary to walk. The floor may not be used much on Sunday, and by Monday morning will be hard and nice.

In a few days wash it well with clear cold water to harden the paint. Then in a couple of weeks give it another coat of paint in the same way.

If the floor is badly worn three coats are none too many, then you will have a floor that will last until next year without the If you have a wide brush—three inches good width—the work can be more easi

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that will last until next year without becoming badly worn.

If there are cracks in the floor fill them
with putty, before beginning to paint.

A gallon of paint will cover a room fifteen
feet square with three coats, and costs not
more than a dollar and a half. No soap or
strong suds should ever be used on a painted floor.

BIRD LIFE.

Wonderful Facts Recorded by a Natural ist in Southern Latitudes.

Methods with the company of a substantial production of the company of the compan Mr. Bowdler Sharpe, F.R.S., in a paper on the "Curiosities of Bird Life," speaking of the nesting of birds, mentioned the tailorbird, which makes the framework of its nest the property together, with eartern two plans.

An Ancient Birdland.

For ages before its occupation by man New Zealand swarmed with great wingless birds, which found here no carnivorons enemies, but an abundance of vegetable food. The moas not only existed in vast numbers, and for thousands of years, but had such diversity of form as to embrace no less than seven genera, containing twenty-five species—a remarkable fact which is unparalleled in any other part of the world. The commonest kinds in the North Island were only from two and one-half to four feet high.

Those of the South Island were mostly

CANADA'S POSTAL SERVICE.

ratifying Increase in all Branches o

The Report of the Post-office Department, contains many interesting items. To an untravelled Englishman, an ignorant foreigner, or an unappreciative Yankes, perhaps the most significant illustration of Canada's territory and development is the fact that Mails were carried last year on 13,303 miles of railway—an increase of 1,182 miles over the preceding year; that 45,000 miles were covered daily by the service, and over 14,000,000 miles during the year.

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The principal portion of this increased milage, and additional service to the public has, of course, been in the newer provinces of Manitoba, British Columbia and the North-west Territories. The Northern Pacific and its Brandon branch; and the Canadian Pacific especially, with its innumerable branches and extensions, are doing much to promote this great measure of comfort and pleasure to the settler in these rapidly developing portions of the Dominion. Meantime, the external service has not been neglected. A contract for one more year has been entered into with the Allan and Dominion lines for the carrying of our Mails between Quebec, Halifax and Liverpool. And there is reason to hope that a still faster system may be in operation before very long. The Pacific Ocean Mail Service, carried by the Empress line of the C.P.R. between Vancouver, Yokohama, Hong Kong and Shanghai, shows a most Evantifying development. As compared with 61,375 letters transmitted between Canada, China and Japan in 1891 there were 109,411 in 1892, and 34,900 newspapers last year, as compared with 20,112 during the previous year.

The cities throughout the Dominion also

year.
The cities throughout the Dominion als The cities throughout the Dominion also show a marked appreciation of the free delivery system. During 1892 the Letter Carriers in our eleven cities carried 901,932 letters, post-cards and newspapers, an increase of 44,000 over the preceding year. Toronto heads the list with 372,449; Montreal comes second with 156,726, whilst Hamilton is third with 62,361. The registered letters passing by mail within the Dominion exceeded three million in number, out of which only 147 cases of abstraction of contents or total loss of letter were reported. Most of these were made good, and the number is less than last year, which seems to prove the efficacy of the precautions taken. The Reportin this connection warns persons who write to the Department complaining of loss or delay to send the envelope or cover with their complaint.

crushing. It is then pressed in a hydraulic press.

After all this it still retains a grayish tint, which must be removed. Up to within a recent period the whitening was obtained by chlorine, which was evaporated one way or another. At the Gassicourt factory the use of chlorine is forbidden. It is keplaced by an electric process. In this way no impure organic material and no trace of chlorine or any kind of salts can remain.

Powerful cylinders having finished the orushing to the point of extreme fineness, the

NOTES ON SCIENCE AND INDUSTRY.

Some people suppose that rosewood takes its name from its colour, but that is a mistake. Rosewood is not red or yellow, but almost black. Its name comes from the fact that, when first cut, it exhales a perfume similar to that of a rose; and, although the dried rosewood of commerce retains no trace of this early perfume, the name lingers as a relic of the early history of the wood.

ame lingers as a relic of the early history of the wood.

A revival interest is to be noted in the attempts started some years ago, particularly in France to manufacture silk from wood pulp, and by methods, as proposed by M. Chardonner, similar in principle to that employed for converting wood into paper. It is well known that, a few years ago, large works were built at Besancon, and preparations for manufacturing silk in this way were projected and carried out on a somewhat extensive scale; the result was that though remarkably satisfactory specimens of silk made by the process in question were shown, it was found that the fabric so manufactured could not be woven successfully in large pieces, and that it was of so highly inflammable a nature as to be a source of great danger. To overcome these difficulties very thorough experiments have for some time past been under way, and with such results that the company having the influstry in charge claims to be able to furnish a substitute for silk possessing all the essential qualities characterizing that article, and which is expected to be put upon the market at about one-half the cost of the genuine article, dress pieces, ribbons, &c., being included in the prospective goods.

In his recent work on mechanical and industrial progress of late years, Dr. Benjamin states that in no department have the improvements and advances been productive of greater results than in that of agriculture. This is seen, he declares, in the general substitution of iron and steel in nearly all kinds of farming machinery, which, with other improvements, has increased in effectiveness, and at the same time reduced its cost from twenty-five to fifty per cent. An instance is afforded of this in harvesting machines, the binder having been perfected so that twine is used instead of wire, a simple fact which has added a vast stimulus to the grain growing of the United States, where the binder was invented, also of South America, Europe, Australia, and parts of Africa, without which invention i A revival interest is to be noted in the

VERY INTERESTING.

Napoleon's favorite daints was bleed pud-

Trains in Russia rarely exceed twenty-two miles an hour.

niles an hour.

Greek ladies had 137 different styles of

hair. Ching Noung, B.C. 1998, taught the Chinese to make bread.

Bangs were first worn in the court of our XIV.

The peacock and swan were famous old serman dainties. The railway mileage in the United States is 170,601 miles.

Weaving was practised in China, according to tradition, B.C. 3000.

Gloves with separate fingers were un-known before the twelfth century. It takes 100 gallons of oil a year tokeep a large sized locomotive in running order.

In the reign of Louis XVI, the hats of the ladies were 2 feet high and 1 wide.

Several thousands of hair pins, in many styles, have been recovered from Pompeii.

The average cost of constructing a mile of railway in America is about 6,000 dols. Amoy, China, bears the distinction of being the dirtiest and most unhealthy city in

he world.

There are four hundred and fifty indus-tries in New Orleans in which female labor Thirty-seven thousand women are employed in the United States as telegraph operators.

The swords of Toledo and Damascus were so popular. n the middle ages that they sold for their weight in gold.

In the southern provinces of Russia a drink resembling brandy is obtained by dis-tilling the juice of the watermelon.

A Liverpool man wants a patent for "ageing" violins, and by which he claims to turn an old fiddle into a Cremona like

Cranes, storks, and wild geese fly fast enough to make a trip from Northern Europe to Africa in a week, but most of them rest north of the Mediterranean.

The salt mines of Nevada throw into the shade all others known in the United States. One bed alone covers 15,930 acres, and no bottom to this salt has ever been The Manhattan Elevated Railway, New York, carries a larger number of passengers than any other American railway. The figures are given as 525,000 a day, or 191,-

These can be bought in any furnitura store of leaver plain, gilded or white, for fifty or eventy, the cents. Over the top was fitted a flat cover of cream cretome covered with dasies. A traight piece fourteen inches in depth of the cover of cream cretome covered with dasies. A traight piece fourteen inches in depth of the cover of cream cretome covered with dasies. A traight piece fourteen inches in depth of the cover of cream cretome covered with dasies. A traight piece fourteen inches in depth of the cover of cream cretome covered with dasies. A traight piece fourteen inches in depth of the cover of cream cretome covered with dasies. A traight piece fourteen inches in depth of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with the cover of cream cretome covered with dasies. A proposal of the cover of cream cretome covered with the cream cr