

POWDER FOR BABY.

baby's use. They are generally quite unfit for such a tender skin. Use fuller's earth or finely powdered boracic acid. This last is the best and safest toilet powder, as it is an autiseptic and quite lanocuous to the most tender skin. For chafing of any kind don't use powder at all, but boracle

CRILDREN'S MID-DAY SLEEP.

In warm? weather the little ones should have a mid-day sleep. This is most important for all children under seven years of age. Place the child on a bed in a darkened room, after removing any superfluous clothing and shoes. Have the windows open a few very necessary.

NEW NOTIONS IN PARASOLS. The latest innovation is the straw handle, plaited in green and yellow, green and red, yellow and green, according to the color of the sunshade. The silk parasols are the thing in every color possible, plain and trimmed Clever people buy the plain slik ones and trim the edges with a little galloon of multi-colored embroidery, or sometimes white guipure. There is a most fascinating range in purple Japanese and other multi-colored trimmings, says the Queen. Many of the new parasols are tucked, and some of these are bordered with two or three tucks sewn together.

## GIRL MINERS.

Two young girls, Miss Clare Clark, of Butte, Mont., and Miss Isabell Little, of Baltimore, Md., were graduated in the class of '04 from the Montana School of Mines. They are among the first few women of the world to attend such an institution and to receive diplomas certifying that they are mining engineers. The girls accompanied the class on all its expeditions, wearing bloomers for underground work and short skirts for field work. There were days of surveying and mapping out preliminary railroads which necessitated wading through streams and doing other squeamish feats .- Chicago News.

## COMMENTS BY A WOMAN.

If women would realize how much eating and drinking between meals encourages indigestion, they would refrain from indulging in these things. Just think how your stomach is taxed by innumerable cups of ten, coffee, ice eream, bon-bons and cake. How can you enjoy your home dinner after indiscriminate eating and drinking?

If you do not indulge in the refreshments at a reception you are put down as a crank. Better to be a crank and possess good health than to be a general favorite and ruin your digestive organs.

A housekeeper said recently that one should never judge a young woman's ability as cook by the cake she offers you. Almost any girl learns how to make cake. Insist on stopping to dinner and observe the plain boiled potatoes.

COMING FASHIONS IN HATS. Peacock feathers, despite superstias a trimming for street hats, turbans and other small hats.

Cog feathers and backle also are to be used largely on chapeaux for street and general wear, and will be used in both large and small feathers.

Velvet will be the material mos fashionable for the big-plumed hats with high crowns. These hats look well on very tall, slender women.

Bird of paradise feathers in rich and vivid tones will be among the most expensive novelties, and in the soft yellow and deep burnt orange shades will be favored most.

The walking hats and other cha peaux intended for country wear and traveling are not to be so severe in outline or so plain and mannish in their fashloning as hitherto, and will therefore be more feminine and pleasing.

THE GIRL OF THE FUTURE. What will girls be like in the future? asks the London Graphic. One wonders sometimes when one sees the young maidens at a fashionable school, with their upright figures, their look of strength, their well-developed calves, their mascular arms, and their walk, the long swing and swagger of an athlete. Watch them swimming with bold strokes, afraid of nothing, er playing cricket, roughly. like boys, with pads on their legs, batting well, running casily; and as they grow elder, springing up like young saplings, towering above their brothers in height and bulk. Woman's walk novadays is not graceful, and the very games which seem to develop a man's agility and grace encourage a girl to slouch and move awkwardly. Dancing and fencing are certainly the most graceful exercises for women and Mr. Fry says that "the nimbleness of foot and precision of pose of good dancer, combined with the ppleness and quickness of the good cer, are the very qualities which nore than any others go to make the est kind of batsmen." Yet the reup to the present is not satis-

factory, perhaps because the girls who Don't buy perfumed powder for play cricket are not the girls who dance

> MORBID CURIOSITY OF WOMEN. The term, "the weaker sex," applies

to but very few of the feminine population nowadays, and as the time advances the weak and clinging women are less in evidence. It is rather surprising and quite disheartening to learn the number of women who are curious seekers of morbid sights and many of the horrible accidents which have occurred lately have proved that to be the case. The woman with the delicate feelings has been replaced by the woman who is capable of doing nearly everything in any sphere in which she may be placed, and they very often go inches at the top. Draughts should out of their way to see things which are always be avoided, but fresh air is not fit for sight. The General Slocum disaster gave these creatures great delight, and seeking out the dead bodies the police were kept busy with a long stream of women who claimed to be looking for their loved ones, while they were simply curious. Another place which is frequented by women is the animal show at the beaches. There several times a day trainers of wild animals appear in the arena and compel lions, tigers, pumas, jaguars and many others to perform. It is a dangerous proceeding, and a very short time ago one well-known trainer nearly lost his life. After that became known women crowded in to see the show. Not infrequently do women trainers enter the cage and put the animals through their paces. And still women go to witness such things. It is very true that some women have a morbid sense of curiosity.

> THE DESTINY OF WOMAN. The real results of this modern wom-

an's movements are seen, I believe, says Dr. Lyman Abbott, in the World's Work, in better wages to self-supporting women; in enlarged opportunities for productive industry; in consequent industria! independence for unmarried women; in resultant release from the odious compulsion which drove women into marriage as the only means of livelihood open to them; in an end to that kind of marital subordination which grew out of the fact that an educated woman is inferior to an educated man; in an in telligent companionship in the married life based on a common understanding of all life movements and 'n common interest in them all; in the ability of the mother to keep the intellectual respect of her boy after he has gone out of the home to college or to business, and to be his trusted counsellor and his inspirer; in woman's broader horizon, larger life and more richly endowed character; in the ampler service she can render to society, to her country, and to the world; and in her better equipment for the finest and highest service of all, that which is inherent in motherhood. "It is a woman's destiny," Balzac makes one of his characters say, "to create, not things, but men. Our creations are not children; our children are not pictures, our books and statues." This is the greatest career of all-greater than that of the lawyer, the doctor, the poet, or the artist. Law governs life, medicine prolongs life, poetry por trays life, art presents a simulacrum of life; the mother creates life. The edution, are steadily making their way cation of the future will recognize motherhood as the supremest of all destinies, and the curriculum of all schools and colleges worthy of the name will be fashioned to conform to this standard and to prepare for this service.

FASHION NOTES. The new skirts are full, yet very clinging.

'A touch of burnt orange distinguishes the few early autumn hats displayed. Soft, supple broadcloths of the lightest weight are to be the autumn mode, It is said pinking is to replace the

ming Mousseline waists of self tone are to be immensely popular to wear with cloth walking suits.

strapping so long popular as a trim-

Novelty shades, such as onion, old red and dahlis, are to be very much favored for house wear. The "costume de style," or gown of

particular period of fashion, is to e one of the fads of the winter. Whether to accompany a suit of the

more elaborate, or the plainer tallored style, the walking skirt is the correct thing. Large broderie Anglaise designs are

rapidly appearing spon many things, so the fad has lost a trifle of its ex-Jackets are mostly of the shortest

of short boleros, or the twenty-fourinch Louis XV. coat of the most elaborate description. Mauve, gray, ouion, tau, pale yellow

and robin's egg blue are the smart tints for the colored linen walking gown so fashionable just now. A red coaching parasol, with silk stockings and kid shoes to match, are

the vivid accessories recently worn by a society leader with a gray gown. Rubber auto coats in pure white, cut long and loose, with self-turned-back cuffs, relieved by black velvet collar and helt, are extreme novelties on view in the shops.



Beaded shades are in high favor for They are not difficult to candles. make, and the making of them is pret ty occupation for spare minutes. There are so many kinds of lovely beads now adays that one can hardly make an ugly shade if one selects delicate, fine, translucent beads. Gold beads, silver beds, very pale turquoise, green and crystal beads are charming, but, as a rule, they are not mixed. If one is expert, a little pattern may be strung into the strands that go to compose the shades; but even this is prettier for being kept low and refined in tone. The light shining through the beads gives them a wonderful brilliance.

UNBREAKABLE DISHES,

According to our Consul at Liege Belgium, a certain company in that historic town is manufacturing dishes, the resisting powers of which exceed the wildest dreams of long suffering housekeepers.

The treasure trove is a dish of hardened crystal closely resembling translucent china in appearance, and hardened by a special secret process.

Submerge one of these hardy new dishes in a pot of boiling water and take it steaming thence to plunge it into an ice water bath-no noticeable damage is done.

Plates, to test their strength, are hurled to the stone floor of the warehouse. They go bounding along the whole length of the building with no greater internal injuries than those received by a rubber bail in the same process

DOMESTIC SCIENCE.

Not soap, but ammonia, should be used in the water with which windows are washed, if clear, bright glass is desired. It is stated that lamp chimneys rubbed with dry salt after washing will acquire unusual brilliancy, says The Pilgrim.

Sacks made of several thicknesses of newspaper pasted together are moth proof for clothing, provided the garments are thoroughly brushed and shaken so no moth eggs are lodged in them. These sacks should be pasted together, not tled.

Never use cornmeal to clean a carpet, as it will attract vermin. Instead, for the weekly sweeping try handfuls of damp salt. Matting is best cleaned by wiping with cloths wrung out of warm, not hot, salt water.

Clean the straw matting with warm water in which oxalic acid has been dissolved, applying it with a scrubbing brush; then rinse carefully with clean water, using a soft old cloth and wipe dry. Clean but a small space at

In patching cracks in plastering, if plaster of paris is mixed with vinegar instead of water it can be handled better, as it will not set so quickly as when water is used. Strong hot vinegar will remove paint from window

Exact copies of costly brocades of the three French Louis periods can now be obtained in cretonnes, in linen taffetas and art tickings, which make charming cushion covers, window and door draperies,



Waffles-Two eggs beaten well, volks and whites separated. Mix one teaspoonful of soda and a little salt in buttermilk, which add to one pint of flour. The batter should be as thick as strained honey. Beat into this batter the yolks, one dessertspoonful of melted lard, and lastly the frothed whites. Plave the waffle irons hot, grease well, and pour into them from a should cook quickly, should be golden yellow, thin and crisp enough to be eaten from the fingers, just as crackers are.

Preserved Peaches-Weigh the fruit yoke. after it is pared and the stones extract ed, and allow a pound of sugar to every one of peaches. Put the sugar in a preserving kettle and make the syrup as directed; after it is strained put it back; let it boil steadily until they are tender and clear. Take them out with a perforated skimmer and lay upon flat dishes, crowding as little as possible. Boil the syrup almost to a jelly; that is, until clear and thick, skimming off all the scum. Fill the jars two-thirds full of the peaches, pour on the boiling syrup, and wher cold cover with brandy tissue paper, then with cloth, lastly with thick pa per tied tightly over them, or put

them in nirtight jars. Fresh Vegetable Saiad-Boil two pound can tomatoes, six sprigs of pars ley, one slice of onion, six peppercorns, eight cloves, blade of mace, for twenty minutes; strain and add while hot one tablespoonful of vinegar, one teaspoonful of celery sait, one tablespoonful of gelatin dissolved; set in water; stir until gelatin is dissolved; set in a pan of ice water and stir slowly until it begins to thicken, then add one grated eucumber, three large boiled artichokes ent into small cubes; turn into a border mold set on ice to chill and be come firm. When serving unmold; arrange sliced tomatoes on outside and four tablespoonfuls mayonnaise, mixed with six tablespoonfuls of whipped cream in centre.



New York City.-Norfolk styles at | ture. There were a hip yoke of shir ways suit young girls to a nicety, and ring and a double line of shirring fur are to be greatly worn during the com- ther down on the skirt. Below this Ing season, both as parts of the entire



MISSES' NORFOLK COAT.

costume and separate wrans. This one is adapted to both purposes and Includes a novel yoke that adds great-

were diamond shaped insets of lace, outlined with full ruchings of the gauze. . The waist was simple, shirred for fulness, and was trimmed with a bertha of lace, with a ruche above to outline the top of the waist. On the left shoulder was a resette, with long ends of pale blue gauze ribbon, with a design of water lilles and a border of gold. The girdle was of plain blue and gold ribbon.

Faille in Favor.

Faille has, by the way, come into favor once more, but it differs from the old-fashioned faille in being, like all the new materials, deliciously soft and supple. Its cord and lustre are even more pronounced than those of the old-time faille, and it is probable that this silk will have much success in the coming autumn and winter.

Misses' Walst With Pointed Yoke. Pointed yokes are among the latest features of fashionable waists, both for young girls and for their elders, and are exceedingly graceful and be coming. This one is made of insertion held by fancy stitches and is combined with a waist of fine veiling that matches the skirt, but the design is ly to the effect. As shown it is made appropriate for many other materials

## A LATE DESIGN BY MAY MANTON.



of light weight cheviot stitched with and combinations and for the odd corticelli silk, but all suitings and materials in use for jackets of the sort

are equally appropriate. The coat is made with fronts and backs that are laid in box pleats which extend for full length, and are joined dation upon which its full front and to a shallow foundation voke. shaped yoke is arranged over the whole ed yoke that extends over the upper and the belt passes over the pleats at portion of both lining and sleeves, the pitcher the waffle mixture. They the back, under those at the front. The closing of both waist and yoke being sleeves are large and ample, laid in box pleats above the elbows and forming full puffs below, and are gathered into can be cut away beneath the yoke, or cuffs shaped in harmony with the

The quantity of material required for the medium size is four and threequarter yards twenty-seven inches wide, two and three-quarter yards for- half yards twenty-one inches wide, ty-four inches wide, or two and threeeight yards fifty-two inches wide,

Fashion's Latest Frenk.

Whence came it? What era in an cient or modern history produced it? Did any woman ever live who looked well in it?

These gaspings result from a contemplation of Fashion's latest freak, the deep armhole. It occupies the position usual with armholes, its upper edge at the extremity of the shoulder; but from there it extends down, way down into the side of the waist, reaching a point only a few inches above the waist line. And this hiatus is filled in with the sleeve, which is cut cor respondingly enormous, hanging with the graceful lines peculiar to potato sacks in their leisure hours. One of these armholes noted had a sort of binding of velvet ribbon to conceal the seam. Of course if this armhole is to be it will be. We shall all wear it and in course of time think it beautiful. But at first it is more appalling than the hoop skirt.

A Simple Dancing Gown.

gown which was much admired lately. It was of pale blue net of a gauzy ua- yard of silk for belt.

waist as well as for the costume. The frill of lace makes a noteworthy feature and gives peculiar grace to the figure.

The waist is made with a fitted four The backs are arranged, and with a pointmade at the centre back. When a transparent effect is desired the lining the lining can be omitted altogether and the waist and sleeves attached to its lower edge.

The quantity of material required for the medium size is three and onetwo and one half yards twenty seven inches wide, or one and one-half yards



MISSES' WAIST WITH POINTED YOKE,

forty-four inches wide, with six and A very simple dancing or dinner one-half yards of banding, three and one-quarter yards of lace and half a

## ARCADIA IS THIS ISLET.

No Laws, No Money and No Crime in Tristan Da Cunha.

Splendid Record For Morality by the Less Than 100 Inhabitants of Isle in South Atlantic Ocean.

find support for that belief in the Isle of Tristan da Cunha. For, though

seventy-seven white folk inhabit this fly speck of an island in the South Atlantic, there is no money in circulation among them, and, sig-nificantly enough, there also is no tributed most to the establishment of wrongdoing of any description.

Wrote a recent visitor to the island; Living in honesty, sobriety and harmony, free apparently from all crime, yice, dissension or double dealing, the inhabitants of Tristan da Cunha seem unconsciously to have carried out the purpose entertained by the original settler of 1811, Jonathan Lambert, by keeping themselves 'beyond the reach of chicanery and ordinary misfortune.

"They have no written laws. All being law-abiding, they need none, each doing what seemeth right in his own eyes. They have no jail. Crime among them being unknown, such an institution would be a superfluity. They have no form of government and pay no taxes. They enjoy perfect independence and freedom which never degenerates into license. The community is absolutely moral."

CONTENT WITH THEIR LOT. The outsider who recently visited this later-day Arcadia did so for the purpose of finding out whether its inhabitants really wanted to leave it. Tristan da Cunha belongs to England, and, in January, 1903, a British manof-war called at the island and afterward reported that most of the people were weary of their life of isolation and wanted to get away from the, place.

So the government of Cape Colony sent a representative to offer the islanders free transportation to that country if they wished it, as well as the means of making a new start in life. 'But when the agent explained to the folk of Tristan da Cunha how different the outside world was from their island home the little community of seventy-seven decided to let well mough alone.

And the visiting official thinks they acted wisely, for he says that "having lost the instincts of suspicion and circumspection, they would fare ill if set adrift in any civilized community where each man plays a lone hand in the game of life and cares little who loses, so long as he himself wins."

Just as there are no newspapers in Tristan da Cunha, no postoffice, no churches and no schools, there also are no shops. The only time, in fact when the inhabitants think of anything like bargaining is when they trade with ships passing the island. Even then, however, there is no competition

among them. All provisions or produce of any kind supplied to ships are regarded as the common property of the community and the proceeds of their sale in clothing or stores are distributed equally among the several households, the blowing of a horn summoning a representative of each family to the division. To make the system work out fairly each family takes its turn in erect a monument to the memory of supplying what a ship needs.

Tristan da Cunha was discovered in 1500 by the Portuguese navigator whose name it bears. Great Britain took possession of it some 300 years later and while Napoleon was imprisoned on St. Helens, 1300 miles distant, placed a detachment of British soldiers there as a sort of outpost garrison. On the death of Napoleon in 1821 the soldiers were withdrawn, but a certain Corporal Glass, with his wife and family, and a few other men, were allowed

In 1833 the population numbered forty souls and in 1852 had risen to eighty-five.

In the course of the next two decades twenty-five left the island for the United States and forty-five migrated to the cape, reducing the number of those remaining on the island to thirty-six. An enumeration made in 1880 showed 100 living there, and these figures have remained the high-water mark of population. There have been two violent deaths, but they were cases of suicide, due to mental derangement,

MORAL TONE HIGH.

What makes the high moral record of the little community so remarkable that I worked as a boy. I was doing is the fact that the original stock was by no means "picked," as is the case with many more ambitious attempts to establish ideal colonies which have signally failed. The male progenitors were just plain, ordinary, rough and ready men, the nationalities represented among them being Scotch, Irlsh, English and Dutch. They married colored women, one being of African birth and three others Asiatics.

In 1885 a great disaster befelt the nearly the whole adult male population, were lost in a boat that left the island to board a passing vessel, making of Tristan, as one of the survivors children." But the women and the boys and girls had been trained in the of abandoning themselves to weeping and moping they set to work to make the aid of some supplies from the Brit- sandwich that formed my lunch."

OLK who hold that money [ ish Government, stuck it out, strugis the root of all evil may gling against many difficulties and triumphing over a disaster that would have wrecked a colony of carefully se-lected idealists.

Nature has been at no pains to prepare an earthly paradise on this lonely isle. Its remoteness from the world an Arcadia there. The island is a vast volcanic cone, almost 8000 feet "Money would be useless, for there is in height, which was hurled up out nothing to buy." And he continued: of the sea acons ago. The base is a in height, which was hurled up out rough circle, the circumference of which, something over twenty miles in extent, is defined by steep cliffs from 1000 to 2000 feet high.

On the northwest a plateau some five miles long and about a mile broad intervenes between these cliffs and sen, and this also drops abruptly about 100 feet to the actual sea beach. It is on this low-lying stretch of ground that the little community dwells and cultivates what crops they can obtain,

mostly potatoes. A copious stream of fresh water bursts out at the foot of the lofty cliffs, running across the northern end of the plateau and falling over the lower cliffs into the sea, making a picturesque cascade and refreshing sight for mariners whose water casks need re-

denishing. Near the rivulet the fifteen or sixteen dwellings of the settlement are grouped. Some years ago a part of the spring was diverted near its source by cutting a furrow, so that a tributary stream now passes by the door of nearly every one of the houses, to reunite just above the cascade,

The houses are built of soft stone obtained from the high slopes of the mountain dressed to fit so exactly that the scanty mortar used is scarcely needed. They are all built on substantially the same plan, about thirty feet long and ten broad and only one storyin height. One-half of each house is devoted to the sitting room, with a large fireplace and chimney in the gable, the remaining being divided into . two or more smaller rooms with com-

municating passages, The wood used in the partitions has been obtained from ships that have called at the island or been cast ushore there. A relic of one of these shipwrecks is seen in the inscription "Mable Clark," which appears on a piece of timber used in constructing one of the bedrooms. For rescuing the crew of this vessel in 1878 the islanders were handsomely rewarded by the

United States Government. They have troubles of their own, like other peoples. The worst of them came from the outside world. Over twoscore years ago a schooner was wrecked on the island and a lot of rats escaped from her to the shore, multiplying so fast that they soon everran the island, rendering the cuttivation of grain impossible and sweeping bare the hillsides where grew the tussock grass with which they used to thatch

their cottages. Now each householder has to raise what he needs of it in a walled-in inclosure from which the rats can be kept at bay. The rats are the curse of the island. The Tristanites will nybody who will rid them of the

For many reasons it would seem to be eminently desirable that the existence of this island Arcadia should be perpetuated. As an object lesson in the solution of some of the most vexed problems of sociology the little community may some day be deemed worthy of the study of our learned professors who have evolved various theories as to how the greatest happiness may be attained by the greatest number.-Los Angeles Times.

When Stanley Worked in a Cellar,

He sometimes, but not often, spoke to me of his life as a boy. I remember, in 1800, when we were staying in Cincinnati together, his asking me one afternoon to go for a walk with him. He took me through obscure back streets and down dirty alleys cartil we reached a wharf on the banks of the Ohio River. He stopped at the bottom of a street, which ran steeply down to the river, and pointed out a lad who was rolling a large cash of tallow from a cellar down to the wharf. He sald: "I have brought you here because I wanted to show you this place. It was in this street emactly the same work as that lad. and, if I mistake not, that is the same cellar in which I worked." - From "Reminiscences of Sir Henry Stan ley." by A. J. Mounteney-Jephson, in Scribner's.

Ants For Food.

Ants, writes Ernest Thompson Seton, n Country Life in America, are available for food when one is lost in the North Woods. They are usually to be islanders. Fifteen men, comprising found dormant in dead and hollow trees, sometimes in great numbers. Bears and flickers eat them in quantities, and I have met men who claim to have done so, but I have never tried expressed it, "an island of widows and them myself, and suspect they are unpleasantly acid. Professor E. B. Southwick, however, says: "In my rugged school of self-help, and instead early days, when chopping wood I have often eaten the frozen black ants. The formic acid in them made an the best of the situation, and, with agreeable relish to the pork and bread