April 4, 1912.

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A Dairy Necessity

Mrs. A. M. Little, Halton Co., Ont. I wish to put in a good word for the dairy utensils. For instance, I would no longer put up with a wash rag in my dairy room. Unless hoil-ed after every using this rag will hold had odors and distribute bacteria. We find that brushes are much more ast-isfactory in that they get into all the correspondent. one of the smallest instruments that one of the smallest instruments that we use in our dairy, but one that has a great big influence in determining the ouslive of butter that we make-the thermometer. Thermometers have always been used in home dairies, but ours are somewhat in advance of the ours are somewhat in advance of the style used by our grandparents. For instance, our grandmothers did not need to spend time worrying about the temperature of the error that should not be done unless abso-lutely necessary. If plenty of scalding water is used I find that the metal the temperature of the cream would use they were able to tell just when it was will retain enough heat to dry off the water. If the hot water for any reathey were able to tell just wnen it was ready to churn by inserting the index finger. They did not care about the number of degrees, they just knew to a certainty whether the cream was I do not make a practice of having a towel handy as that only increases the right to churn or not. temptation to use it. The dealer in Halifax who has The dealer in Halifax who has taken my butter for years asy there is one flavor that has frequently noticed in home daries the scap, but-rever in mine. That is the scap, but-tor. I never use easo no any dish that either butter or milk is ever apt to touch. Prepared powders (I use Star ammonia), are better cleaners than is scap and leave no had flavors behind them. I always sell my dairy butter at a premium and I believe that strict cleanliness has the most to do with the superior quality with

The great advantage over present methods is that they were never in serious danger of breaking their thermometers. The only way they could lose them was to incidentally get them in the way of the chopping knife and they could in the way of the cnopping knife and that did not happen very often, while in our case, the thermometer quite frequently is either lost or broken. But the kind of butter that we produce nowadays with our troublesome duce nowadays with our troubesome thermometer leads me to advise everyone who is trying to make but-ter at home and has not yet a ther-mometer to buy a 50-cent dairy ther-mometer the very next time they go into town.

Washing Dairy Utensils

Mrs. E. Fuller, Halifax Co., N. S. Woman's desire for cleanliness has overcome many disabilities in poor equipment in the making of home dairy butter. It is well to have a properly equipped dairy, but if we lack in equipment but adhere closely to the cardinal principle of cleanliness we will overcome many of our diffi-culties in producing high class dairy

The separator parts, and other airy utensils that I have seen on dairy dairy utensus that I have seen on many farms are really a disgrace to the housewife. I have seen separator bowls that looked more like wash pans. The whole trouble was that the first wash water used was too hot. This coagulated the albumen in the milk which formed a hard white covering over the metal and eventually discolored it. When washing my dairy utensils I first use luke warm water to rinse off the milk, or in summer I frequently use cold water. The next water is fairly warm and I end up by scalding all utensils.



FARM AND DAIRY

corners and are very easily cleaned. Drying with a towel is another thing

son is not available. I use a towel, but

to do with the superior quality with which my dealer credits me.

Influence

Every person exerts an influence; it may be for good, or, it may be for ovil, but as sure as we live, we all have an influence. We may not be cogni-zant of it, but, our influence is si-lently doing its work, and the thought that should concern us most as, the kind of influence are ourselyes geart

kind of influence we ourselves exert,

Much as we think we are weaving the web of our own lives, we ought not to forget that much of it is made up of threads obtained by the influ-

A young man leaves the home of his childhood for the purpose of taking his place among the men of the world,

and, too often, he seeks the associa-tion of those whose influence is sure to drag him downwards, rather than those whose lives would influence him

for good, and tend to inspire, lead and develop him along right lines.

they have

and that which surrounds us.

ence of our surroundings.

oves a failure.

(29) 379 There are several things I have found we should not do in cleansing the dairy utensils. For instance, I SPECIAL PATTERN SERVICE We realise the great interest that all four values take in the new spring styles, and have therefore made arrangements whereby we will be able to give many more patterns in Farm and Dairy that summal during the next few weeks. These will illustrate many of the attractive pring styles. Should you wish patterns other than you see in Farm and the stress or ordering patterns kindly be sure to give name and address, size and number of pattern desired. Address Pattern Dept., Farm and Dairy, Peterboro, Ont. desired. Address Pattern Dept., Parm and Dairy, Peterboro, Cat. GIRL'S DRESS, 7342 INFANT'S WRAPPER, 7356 Just such little wrappers as this one are the best possible for the tiny children. The sleeves and the body portion are cut Such little dresses as this one are the prettiest possible for the little girls. They are charming in their simplicity and they suit all childish ma they body portion are cut in one, consequently there are no seams to fret the delicate little arms, and the wrapper is thorough-ly comfortable. To make the wrapeuit all childish ma-terials. This one can be made with or without the revers and with or without Reck and with or witnout cuffs. For the 6 year size will be required 3.4 yards of mate-rial 27, 2.3.4 yards 36, 2.1.4 yards 44 inches wide with 3.4 yard 27 for the trimming. This matern is cut per will be required 3 yards of material 27, 2 yards 36 or 44 inches wide with 3-8 yard 27 for the collar. This pattern is cut in one size only. BOY'S SUIT, 7361 SUIT, 7361 The blouse suit is always a satisfactory one for the younger boys. This one is quite novel for the in sizes for girls of 8 years of age. HOUSE JACKET, 7350 Simple house jackets are always needed. This one takes pretty and beblouse gives a double breasted effect and can be made either with or without a can be made either with or without a shield, while the sleeves can be made plaited or gathered. For the 10 year size will be required 57-8 yards of material 27, 4.58 yards to 2.25 coming lines and is adapted to many different materials. In the illustration it is made of Scotch flannel trimmed with bands of wash yards of material 27, 4 5-8 yards 36, 2 7-8 yards 44 inches wide with 1-2 yard 27 for the collar and 5 yards for braid. eilk. For the medium size will be required 5 1.2 yards of ma-terial 27, 2 3.4 yards 36, 2 1.4 yards 44 in-ches wide with 3.4 yard 27 for the trim-ming 11-1 JO S AD. in sizes for boys of 6, 8, 10 and 12 years of SIX GORED SKIRT FOR MISSES AND ming. SMALL WOMEN, 7346 This pattern is cut in sizes 34, 36, 38, 40,

and 44 inch bust measure SURPLICE WAIST, 7351

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The

1300

WAIST, 7351 Here is a bloume that can be made very dressy and very dainty or absolutely simple as it is treat-ed in one way or an-other. In the large view it is shown made of bordered marquisette and with chemiaette of tuck-ing and und er-sleeves of all-orer lace. his lace.

To make the blouse To make the blouse as illustrated will be required 2 yards of plain material 27, 1 yard 36 or 44 inches wide with 4 yards of

PH wide with 4 yards of inches wide, 12 brottered material 12 yard 18 inches wide for the puffs; to make as shown in the puffs; to make as shown in the puffs; to make as shown in 50 or 44 inches wide with 74 yard 18 inches wide for the chemiseite and unches wide for the chemiseite and unches wide This pattern is cut in sizes 34, 36, 38 and

inch bust measu

CHILD'S KIMONO SACQUE, 7353

The one-piece kim on o sacques are very pretty for tiny children. They are simple to make, they are easily laundered and they are very dainty in effect.

dainty in effort. This access the second sec



WOMEN, 736 as AND Skirts, that are made with plains at the seams, providing flare while at the same time straight lines are presented, are among the new-est. This one shows a plait at each side while the back gore is arranged to give the effect of a box plait. For the medium size

will be required yards of material 27

Jardi of material 27, Jil 3 yarda 36 or 44 Jil 3 yarda 36 or 44 Jil 3 yarda 36, Jil 4 yarda 37, Jil 3 yarda 36, Jil 4 yarda 44 when archi 27, Jil 3 yarda 36, Jil 4 yarda 44 when archi 27, Jil 3 yarda 36, Jil 4 yarda 44 when archi 27, Jil 4 yarda 36, Jil 4 yarda 44 when archi 27, Jil 4 Jil 4 yarda 36 yarda 44 when archi 27, Jil 4 Jil 4 yarda 36 yarda 44 when archi 27, Jil 4 Jil 4 yarda 36 yarda 44 when archi 27, Jil 4 Jil 4 yarda 36 yarda 44 when archi 27, Jil 4 Jil 4 yarda 36 yarda 44 when archi 27, Jil 4 Jil 4 yarda 36 yarda 44 when archi 27, Jil 4 Jil 4 yarda 36 yarda 44 when archi 27, Jil 4 Jil 4 Jil 4 yarda 44 when archi 27, Jil 4 Jil 4

This semi - prin-cesse dress is just as pretty and

as pretty and charming as it can be. The lines are all girlish and sim-ple, yet it is ab-solutely distinctive and smart. It can be made from wool, from silk and wool, from silk and from washable material with equal success, with equal success, and from any two that contrast suc-ceasfully. For the 16 year size will be requir-ed 534 yards of material 27, 414

material 27, 4 14 yards 36, 3 1-2 yards 44 inches wide with 1 1-8 yards 27 inches wide for the trim-ming and 1-2 yard 18 for the ohemia

ette, the width of the skirt at lower edge is 2 yards.

This pattern is cut in sizes for misses of 14, 16 and 18 years of age,

ø Amo