GUIDEADVOCATE, WATFORD, MAY 7, 1920

HOUSE FURNISHINGS

A. Brown & Co.

"The Store That Satisfies"

ENGLISH CRETONNES 27 and 36 in. widths, 45c,65c,75c,95c Patterns and colorings are very correct and much in vogue.

CURTAIN MUSLINS A splendid range of fancy and coin-spot patterns in 30 and 36 in. widths

Madras in white, cream, green and brown at.....75c, \$1.00, \$1.25, \$1.50 Bungalow Nets, in cream, ecru or white 45c to \$1.00 per yard

ART SATEEN & DRAPERY CLOTH in all the newer designs and shades.

CURTAIN POLES, EXTENSION **RODS--in either single or double.**

ROLLERIBLINDS, BINDINGS, etc.

PHONE 24

FELTEX -- A very desirable floor covering in many beautiful patterns 2 yards wide only at.....\$1.15 yard

FLOORTEX -- Feit base floor covering, 2 yard widths only, patterns are specially good for bedrooms.

FLOOR OILS AND LINOLEUMS 1 to 4-yd. widths always shown in a fine assortment. English and Canadian makes.

TAPESTRY SQUARES English seam and seamless just arrived, all sizes are now being shown.

Borders, Stair Carpets, Wilton and Velvet Rugs, Tapestry Drapes, Hearth Rugs, Rag Mats.

A SKIMMILK FED CALF

MAKE CHANGE FROM WHOLE

MILK GRADUALLY.

Tests Have Proved That Farmers Can Experiment to Advantage

-Amount of Meal to Be Given

Depends on Size of the Animals

and Youngsters Should Be En-

couraged to Take Hay and Grain

Many times a farmer selling milk has a surplus which he runs through the separator. This provides a limited amount of skinmilk which can be fed to calves to good advantage. In such case the milk in the ration can be gradually changed from whole milk to skinmilk at the end of two

milk to skimmilk at the end of two

or three weeks by substituting an equal amount of skimmilk for each

equal amount of sminink removed, ac-cording to W. W. Swett of the Uni-versity of Missouri College of Agri-culture. A complete substitution can be effected in a week or ten days, at which time a good, healthy calf should be receiving about six quarts a day In case the sunply of milk is

at an Early Age.

er than so degrees subrement. should be given at the same temperature every day. A thermometer is necessary; "guess work" has no place in calf feeding. The amount of skim-milk should be gradually decreased and the amount of calf-meal gruel increased. At the end of six weeks the milk can be discontinued. At this increased, at the end of six weeks the milk can be discontinued. At this time the calf may be taught to eat the dry meal from a feed box if small quantities are rubbed on its nose af-ter it has finished drinking. Feed the dry meal regularly and in small quantities so that none will be left quantities so that none will be left in the feed box to spoil. Give just what the calf will readily eat, and develop the appetite slowly. The

develop the appetite slowly. The gruel can be continued until the calf is four months old and perhaps some-what longer if desired. It is always advisable to get the calves to take hay and grain at as early an age as possible. They will usually begin when three or four weeks old if given the opportunity. The early development of this habit helps greatly when calves are taken off the calf-meal ration, for they are off the calf-meal ration, for they are already taking liberal quantities of hay and grain and the change to this ration alone will be gradual. The "set-back" as they might otherwise experience. For the first six to eight experience. For the first six to eight weeks the hay fed should be a fine grade of timothy or a coarse alfalfa or mixed hay. Fine alfalfa hay is so palatable that the young calf will eat too much. Either feed a coarse hay or limit the amount of hay which the calf can get. After this time alfalfa may be fed liberally in safety.

Wheat Straw as Fertilizer.

By scattering the wheat straw at this time the farmer should receive very much more benefit from it than if it is allowed to rot in the stack during winter and hauled out, in the spring or summer. Chemical analysis shows that wheat straw contains 10 pounds nitrogen, 2.6 pounds phos-phoric acid and 14.8 pounds of potash in one ton. From these figures one can readily see the fertilizer value of wheat straw.

Improvement of Corn Crop.

Extra care in selecting curing, test-ng and grading the seed corn will do much to improve the stand and yield much to improve the stand and yield of corn, thus saving labor, reducing cost per bushel and increasing net profit per bushel. It requires the same labor to manure, to plough, to disk, to harrow, to plant and to cul-tivate a 40 per cent, stand as is re-juired for an 80 per cent, or a 100 i per cent, stand. per cent, stand.

In Mixing Concrete.

One of the most frequent mistakes in concrete work is the use of nat-ural bank run material in place of the definite concrete mixture speci-fied for the work. For instance, many persons think that when 1:2:4 mixture is specified, 6 cubic feet of natural bank run material can be used in place of the specified two cubic feet of sand and four cubic feet of pebbles. Bank run material almost always contains twice as much sand as pebbles. For strength as well as for water-tightness, there should be only half as much sand as pebbles. Bank run material should be screen-

MADE STRONG Rich, Red Blood Needed to Keep-

Up Their Vitality.

DELICATE GIBLS

Up Their Vitality. If growing giths are to become well developed, healthy women their blood supply must be carefully watched. Mothers should not ignore their unsettled modes or the various troubles that tell of approaching womanbood. It should be phoodless girls need plenty of nourish-ment, plenty of sleep and regular open-atired, aching limbs tend to hinder pro-gress. To save the weak, thin-blooded wiferer she must have new, rich, red blood and nothing meets a case of this kind so well as Dr. Williams' Pink Pilla-the blood supply, they help the appetite and aid digestion, relieve the weary back and limbs, thus promptly restoring anamic problem of the scale of Dr. Williams' Pink Pilla is the blood supply, they help the appetite and aid digestion, relieve the weary back and site and women into cheerful happy rebied new health and strength through the use of Dr. Williams' Pink Pills is biss Violet Booth. Glenarm, Ont., who problem hew shoar the thousands who have rest. I often had severe headaches, and indiget up in the morning without is violet Booth. Glenarm, Ont., who protecting the least bit rested. I had tried to any housework without stopping to rest. J often had severe headaches, and wappetite was poor and fickle, and tried to any housework without stopping to rest. J often had severe headaches, and williams' Pink Pills. When I hed takens ind after using six boxes I found my appendent severe headaches, and williams' Pink Pills. When I hed takens to anything until I began to use. Dr. Williams' Pink Pills. When I hed takens to anything six boxes I found my appendent since I used the pills that, strength the pills the least the rest the pills that the proves I could see an improvement withing set the set excelled he pills that the proves I could see an improvement withing set the set of the splendid how transment the pills the pills that the pills hore shift at once of the splendid how transment which Dr. Williams' proves I could be and the pills that the

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Pink Pills so easily afford, and you will be among those who rejoice in regained health. These pills are sold by all dealers in medicine, or may be had by mail at 50 cents a box or six boxes for \$2.50 by writing The Dr. Williams' Medicine Co., Brockville.

A BASEBALL EXPERT

A BASEBALL EXPERT The following item from the Moose Jaw Times refer to an old Watford boy, Richard Gibson, son of Dr. Gibson :--"R. F. Gibson, Sporting Editor of The Evening Times, is now on his way to the Robin Hoods' training camp at Eugene, Ore., to get the first hand up-to-the-min-ute dope on every member of the Nick Williams team. He will arrive at Eugene some time on Wednesday, and will at once start the work of giving the bass balk fans of Moose Jaw a pre-season service-that is only surpassed in the Major league-cities of the United States. "Dick Gibson knows baseball. He knows how to write it in a fashion that makes the fans want to read more of it. He has been appointed Official Scorer in Moose Jaw for the Western Canada League. He will be constantly with the Robins throughout their spring work, and he will not only give sketches of every member of the team, but will give for your benefit thei: batting and fielding averages, and will tell you the strong and weak points of each player. In

averages, and will tell you the strong and weak points of each player. In

Children Cry FOR FLETCHER'S

Special Values in Spring Footwear

You are invited to come in and inspect our splendid stock of Spring Footwear-bought at the right price and marked most reasonably. We are mentioning just a few lines this week. Other lines will follow from week to week.

Men's Heavy Shoes, best quality of leather and guaranteed to wear \$4.50 to \$7.00

Boys' Shoes, the kind that look well and wear well, reasonably priced-\$3.25 to \$5.00

Ladies' Shoes, made for comfort and full of wearing qualities. Priced \$4.25 to \$5.00

W. D. CAMERON



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