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When a mother detects from the writhing and fretting of a child that **BEFORE BAB** writhing and fretting of a child that worms are troubling it, she can pro-cure a reliable remedy in Miller's Worm Powders which will expel all worms from the system. They may cause vomiting, but this need cause no anxiety, because it is but a mani-festation of their thorough work. No worms can long exist where these Powders are used. m

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**BETTER ?** Your eyes are either getting better or they

Watchful Care Necessary Lydia E. Pinkham's Vegetable Compound is a splendid medicine and about be taken by the expectant mother. It will assist her in keep-ing well and strong. This is very accessary, not only for her own com-fort but for the future as well. Read the experience of Mrs. Bar-tor of New Brunswick, and please bear in mind that every letter pub-lished recommending Lydia E. Pink-ham's Vegetable Compound is genuine and unsolicited. It is the expression of gratitude from women who have been helped. Tumberland Bay, N. E.-''T was robled with weak feelings, head-ache, al the time, a cough, faithing spells and pains in my back and dialed a friend advised me to take Lydia E. Pinkham's Vegetable Com-pound as she said it was excellent for ahysene in the family way. Be-fore the first bottle was taken I owith it I got stronger, until I was about so de all my work. My baby is now she weeks old and is a big fat healthy fellow. I am sure Lydia E. Nondars. Muenary J. Banrox, R. R. No. 1, Cumberland Bay, N. 3. are getting worse. If your eyes need correction, any delay in getting glasses is slow-ly but surely damaging Do not hesitate to wear glasses if you need them. You can select a style which is becoming, and the comfort to your eyes will be well worth PREPARE FOR A BUSINESS CAREER !

while. Mave you had your eyes examined lately? "Take care of your iiii's"

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## WATFORD FRIDAY, NOVEMBER 3, 1922 GUIDE-ADVOCATE,

## CULTURE OF GLADIOLI BEDDING FOR STABLES

Good Advice About Producing This **Glorious Bloom.** 

Deep, Rich Loamy Soil Is Preferred -Get Good Varieties to Start With-About Asparagus-When to Cut Wheat-Poultry Increase Income

(Contributed by Ontario Department of Agriculture, Toronto.)

COMES

Watchful Care Necessary

Location .- An open, sunny position suits them best.

Soil .- They prefer a deep, well drained, fairly rich, loamy soil, but will do well in almost any good garden soil. Do not dig in fresh strawy manure at planting time. If any manure is used, it should be well rotted, and should be dug in so as not to come in direct contact with the corms or bulbs. Manure is best dug in the fall previous to planting. The ground should be dug over again just before planting the corms.

again just before planting the corms. Planting.—The corms (bulbs) may be planted any time in May or early June. Flowering corms should not be less than one and a half inches in diameter. Plant the corms from three to four inches deep and about six inches apart. They may be set either in rows about two feet or three feet apart, or in groups con-venient for staking and cultivating. The small cormels (small bulbs) should be planted about two inches should be planted about two inches deep with the old corms, or separately.

Cutting Blooms .-- Cut those with fairly long stems when two or three of the bottom flowers have opened. and put in water as soon as cut. If about half an inch of the stem is cut off every day or two, the spikes will continue in flower for a long time after being cut. The old spikes of flowers not cut off should be cut when they are through flowering hewhen they are through flowering be-fore the seed forms on them. Storing for Winter. — Gladioli corms should be dus, and stored over

winter. Dig the corms before severe frosts, about the middle of October. Cut off the tops a few inches above the ground, dig the corms, and put them in a shed or room away from the frost for about two weeks to the frost for about two weeks to dry, then put them in a cool fairly dry room or cellar, where they will not freeze, temperature about 40 deg. F. In very damp cellars they may be hung up in baskets, or tied in bunches and hung up to the joists. Before planting the large corms for the next season's bloom, remove the remains of tops and the old corm at the bottom. the bottom.

The small corms (or cormels) should also be removed. The small plants from the cormels should be dug and stored during winter much in the same way as for the large flowering corms. Saye cormels

Straw, Peat Moss, Sawdust and Shavings Considered.

traw Preferred for Many Reasons -Measuring Hay In the Mow and In the Stack - Hand-feeding Lambs-Farm Trespassers Scored. Contributed by Ontario Department of Agriculture, Toronto.)

The materials used for bedding lomestic animals are generally straw from the grain fields, peat moss from the swamp, or shavings from the saw or planing mill. Straw is used to a greater extent than any other material, first because of its abundance; secondly because the stable offers a medium for transferring this byproduct of the field to manure, and thereby facilitating its return to the land; thirdly because it is a good absorbent of liquids. Straws from oats, peas, rye, wheat and oats vary in value as a litter or bedding material. The hard rye and wheat straws, while durable to the wear of animals, is not as good an absorbent as the softer oat, barley and pea straws. Wheat straw not being highly valued as a feed finds its greatest use as a stable bedding. The nitrogen, potash and phosphorus containeed in a ton of wheat or rye straw has a value at commercial fertilizer prices of \$2.25, oat straw \$2.60, and barley straw \$2.10. Straws have a further value in that the organic matter content is large, and of such a patter as to be particularly valua nature as to be particularly valu-able in soil improvement. Peat moss is valuable as an absorbent of liquids, is yantanie as an absorbent of induces it is also valuable for its nitrogen content. The manure from stables where peat moss is used as bedding is generally of considerably higher walue than the manure from any oth-er source. It has one objection in that it is not as clean as straw. Saw-dust and sharings while sawing the dust and shavings, while serving the purpose as a litter or bedding ma-terial, add little value to the manure. terial, add little value to the manure. Useful as an ald in keeping the ani-mals clean and preventing the loss of the liquid portion of the manure, sawdust or shavings serve a good pur-pose; but it must be remembered that the fertility value of sawdust is low. Those who have straw should use it. Those who have neither straw or peat moss should then use the sawdust or shavings.—L. Stevenson, Sec. Dent. of Agriculture. Toronto. Sec., Dept. of Agriculture, Toronto.

## MEASURING HAY.

The following simple and practical hints regarding the measuring of hay are worth noting and filing: Tons of Hay In the Mow.

To find the number of tons of hay in a mow multiply the length by the breadth and then by depth of hay. This will give the number of cubic feet. Divide by 400, the resulting number will be the answer in tons.



PAGE SEVEN

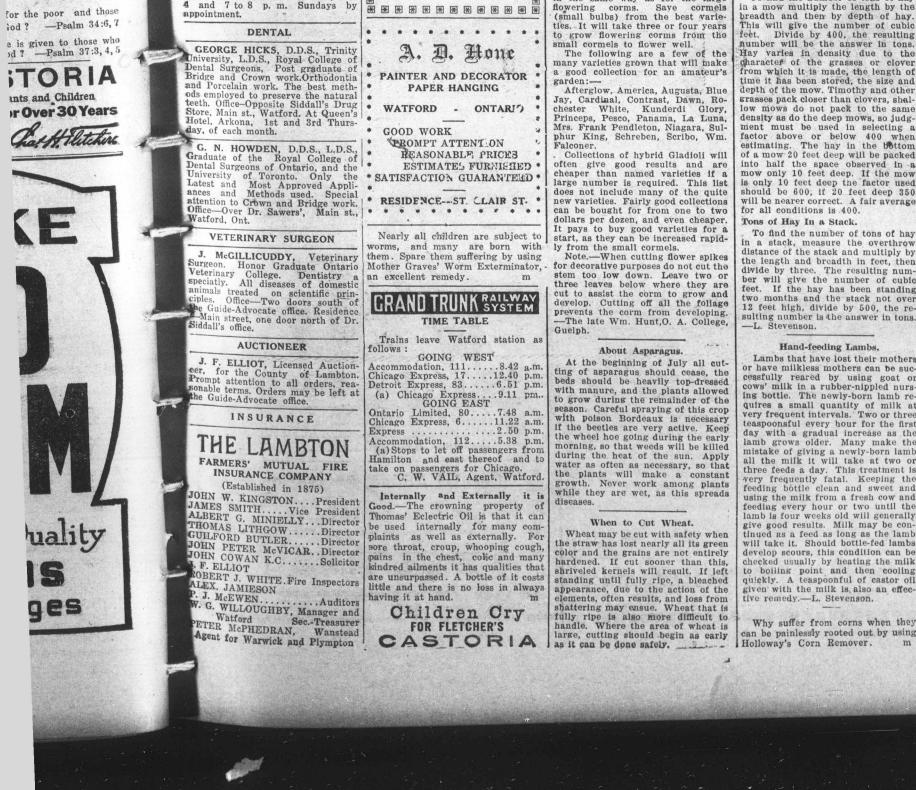
The throat, breathing passages The throat, breathing passages and lungs are the weak spots at which colds strike. And these are the very organs most diffi-cult to treat, because only a breatheable remedy is capable of reaching the trouble lodged there. Peps provide a breatheable remedy, and their, superiority over remedies which are swal-lowed into the stomach is there-fore obvious. For convenience. lowed into the stomach is there-fore obvious. For convenience, this brights the transform of the transform. To take the treatment, merely dis-solve Peps in your mouth, and the medicinal vapor that is released is carried by the breath to the remotest parts of the breathing passages and lungs, healing, soothing and strength-ening every part with which it comes in contact. At the same time, by destroying all discase germs, these medicinal fumes prevent the development of colds, coughs and serious chest colds, coughs and serious chest trouble

trouble. Carry Peps with you, and when you go from an over-heated building to the bitter cold of outdoors, put a pasille in your mouth. Also as a pro-tection against germs, keep a Pepin your mouth, when breath-ing the impure sit of a crowded

ing the impure air of a crowded theatre or store. For colds, asthma, or chest troubles, which have already developed, Peps are equally invaluable; also for bronchits, sore throat, laryngits, etc. All dealers, 50c. boz.



While Mr. and Mrs. Isaac rothers of Thedford, were driving in-to town, a little boy ran out on the sidewalk with a wagon, frightening the horse which ran away, breaking the buggy and throwing the occu-pants out. Mr. Carrothers had several ribs fractured and was badly shaken up. Mrs. Carothers was pick-ed up unconscious and was badly cut and bruised.



low mows do not pack to the same density as do the deep mows, so judg-ment must be used in selecting a factor above or below 400 when estimating. The hay in the bottom of a mow 20 feet deep will be packed into half the space observed in a mow only 10 feet deep. If the mow is only 10 feet deep the factor used should be 600, if 20 feet deep 350 will be nearer correct. A fair average will be nearer correct. A fair average for all conditions is 400. Tons of Hay In a Stack. To find the number of tons of hay in a stack, measure the overthrow distance of the stack and multiply by the length and breadth in feet, then divide by three. The resulting num-ber will give the number of cubic feet. If the hay has been standing two months and the stack not over 12 feet high, divide by 500, the re-sulting number is the answer in tors sulting number is the answer in tons

## Hand-feeding Lambs.

Lambs that have lost their mothers or have milkless mothers can be successfully reared by using goat or cows' milk in a rubber-nippled nurs-ing bottle. The newly-born lamb requires a small quantity of milk at very frequent intervals. Two or three teaspoonsful every hour for the first teaspoonsful every hour for the first day with a gradual increase as the lamb grows older. Many make the mistake of giving a newly-born lamb all the milk it will take at two or three feeds a day. This treatment is very frequently fatal. Keeping the feeding bottle clean and sweet and using the milk from a fresh cow and feeding every hour or two until the lamb is four weeks old will generally give good results. Milk may be con-tinued as a feed as long as the lamb will take it. Should bottle-fed lambs develop scours, this condition can be will take it. Should bottle-tet fambs develop scours, this condition can be checked usually by heating the milk to boiling point and then cooling guigkly. A teaspoonful of castor oil given with the milk is also an effective remedy .--- L. Stevenson.

Why suffer from corns when they can be painlessly rooted out by using Holloway's Corn Remover. m

of Lam bill's WonderFul Healing

Every mail brings proof of the need for Zam-Buk in every home. For anything wrong with the skin—injury or disease —use soothing herbal Zam-Buk. It's the one reliable healer in a hundred emergencies.

BOILS. Mr. E. Hill of Mossley, R. R. No. 1 Ont. says :--"Every Spring I suffered from boils. I had them lanced but could not get rid until I was per-suaded to try Zam-Buk. It is splendid." SCALDS. Mrs. Smart, 279, Harbison Ave., Winniege, writes:--'A pan of SCALDS. Mrs. Smart, 279, Harbison Ave., Winnipeg, writes:—"A pan of boiling water scalded my foot red-raw, Zam-Buk soothed the inflamed surfaces splendidly and ensured speedy healing." ECZEMA. Mrs. Carmichael, 72, 5th Avenue, Montreal, writes:—"Hospital treatment failed to cure my weeping eczema, but Zam-Buk cleansed and healed mý skin thoroughly." BLOOD-POISON. Miss P. Helm, Tidnish River. N.S., says:—"A splinter gave mother a poisoned hand. In one week Zam-Buk removed all pain and fes-tering and brought perfect healing." ULCERS. Mr. E. Bingham, Brant-ford, Ont., says:—"My leg nlcers defied all ordinary ointments. Zam-Buk how-ever quickly subdued swelling and in-flammation and healed thoroughly."

ever quickly subdued swelling and in-flammation and healed thoroughly." SCALP SORES. Mrs. W. A. Fawcett, River Glade, N.B., says :--''My baby's scalp was covered with sores when I got Zam-Buk. Its effect was simply won-derful. It banished all trace of disease." PILES. Mr. W. Amey,"-42, Lyall Ave., Toronto, writes :--''I got piles on active service and couldn't find a cure until I tried Zam-Buk. It subdued pain and removed the piles in a few weeks." and removed the piles in a few weeks."



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