Boundary Lire That Cuts Through Many Things


Indians Revive Ancient Games

## Detroit Swimmer Finds

Turtle With Two Heads beads was found by Roberth two Chatr, near Huron Polnt, recently, The belng kept in captivity other way, is




EXHIBITS HELP TO BRING OUT POINTS Fall Fairs of Benefit to Dairy Cattle Breeders.

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Sickness comes with flies Kill them $\begin{aligned} & \text { FLIT } \\ & \text { quick! } \\ & \text { Spraip }\end{aligned}$ 离会 FLIT Largest Seller in 121 Countrica





## Calves Make Good Use

of All Water Supplied Seven pounds of skimoink rem twive
daily to calves do not contain sum-
cinat cieat water for maximum devel,
ment, according to Prof. F, B. Morri-
son of the animal hutaniry son of the animal hustandry depart
1ient of Cornell univervity. In two
trials carred trials carried on white be was at the
University of Wisconsin there was striking difference in thise calve
which thad all the water that they
wanted twice a duy, in additlon wanted twice a day, in addition
skimmilk, compared to those havin skimmilk onl. The cathese recelving
the water had better appetites and ate quite a little more concentrates and hay. For the average of the tw
years, the calves fed is pumeds skimmilk daily to six months of ag with a nood concentrate mixtor and
hay, but without additlotal water. gained only 1.36 pounds daily. Those cared to drink twice a day, galned
184 pounds. Ruanine water, when 1.84 pounds. Ruming water, when
available in the barn, makes it casier to give the calves better care ant in
this way secure cheoper

Care of Pails and Cans used immediately after washin: and to dry for a time. This is all ly dried, for bicteria cannot grow and muliply where there is no moisture their growth, the same as other plan life. Remove any one of these fac The important thing for muluply. man wi sells milk or cream or conrerts thess products into butter or a convenient place and is to provide of bo: water for washing and rinsin all utensils. Unless this is done,
wil be difficult to prodice s sulerio product.

Pasture Not Sufficient Dairy calves under six months oib
will not do well on pasture. It takes some time to develop the digestive syatem of a caiz suficiently to enable $\boldsymbol{1}$
to get a large proportion of needed niztrients from roughage. Grass is a sue eulent roughage relntively high io water content and therefore relatively low in nutrlent content for lits bulk. it takes some time for calves to learn
to graze pasture grass to the extent that they are able to satisfy thelr re-
that quirements from this bulky roughage. There is advantage in giving calves a grass paddock for exerclse but one should not depend on the grass to sup
ply any great portion ply any
trients.

