#### REST SOMETIME.

The torrent rushes with frenzied might To rest on the quiet plain; The avalanche roars in its downward flight,

Then a century sleeps again.

The eagle that sweeps with a tireless wing O'er the dome of a brassy sky, At last must droop to the pines that cling To the crest of the mountain high.

The life we live and the race we run, The sorrrow and doubts that rend, Some day-the victory lost or won-Will come to a quiet end;

For mad the torrent and strong the wing, And fearful the headlong flight, Yet time the end of the day will bring, And after the day-the night. -Lowell O. Reese, in San Francisco Bul letin.



ANNOGA, an Indian boy of 1 ly, very slowly, down beside the log, the tribe of the Coeur d'Alenes, was sitting one evening with Aakloo, his litcaught the girl by the arm.

tle sister, at the edge of the forest on the shore of Coeur d'Alene lake, and was telling her a favorite story, when at one of her interruptions he laughed and leaned carelessly back and looked straight into the eyes of a cougar.

"If I were drowning you would swim out into a great lake, too, like Grandfather Gray Beaver did, wouldn't you?" the girl asked. She spoke indignantly, for that day she had heard an old man say that boys like Kannoga, who went to school in the reservation instead of into the forest, could never be brave Indians, and she was sure that her brother was very brave.

It was her show of indignation and her eager confidence that caused him to laugh now and to lean back.

and when it rested firmly in the sand he reached cautiously forward and

"We shall play a new game," he said then, and the strange, eager suggestion of a smile that flashed over his face reassured her.

"Oh!" she exclaimed, and at once shut her eyes.

Kannoga now looked steadily at the cougar, while he turned his sister about so that she faced along the shore.

"Walk as slowly as you can-with your eyes shut," he said.

She started slowly enough, but the fierce eyes overhead began to watch her intently again and to grow restless, while a yellow foot advanced uneasily along the limb and broad tawny jaws stretched farther and farther downward as she moved away.

head, as if to leap down from the other side of the limb, but the boy did not appear there, and it turned with marvelous agility before its great yellow body shot out into the air.

Kannoga was crushed down under its weight, but he had reached the lake and fell where the water was nearly knee deep. He felt the panther release its grasp into order to find firm footing, and when he raised up for air discovered its dripping head little more than an arm's length from his own.

Then he took a deep breath and lay down upon the bottom, hoping that the panther would leave him.

It stood there, however, watching over him and waiting.

He started to crawl out from shore, but it seemed to him that he had hardly mover when heavy claws sunk into his leg and dragged him back. Then, without letting go its hold, the panther immediately shifted its position and began to drag him out into shallower water.

He made desperate efforts to hold fast to the lake bed, for he knew what the end would be if he reached the shore, but his fingers only plowed through the sand.

The sharp point of a rock that tore him as he was dragged over it gave him hope; he grasped it with both hands and clung with all his strength, but in an instant his fingers were digging vainly in the sand again.

At last he raised his head for air. The panther at once let go of his leg and came at him with open mouth, but it moved slowly in the water, and Kannoga, by a great effort, stood up. Then the beast sprung upon him.

The boy had nerved himself, however, and fell as far out from shore as he could.

When the feeling of dizziness that followed the shock had passed he found that the panther held his arm in its mouth and was swimming-that its feet did not touch bottom.

Then, in spite of the terrible pain it caused him, he pulled his arm down until the cougar's head was submerged. Very soon it released its hold. Then the Indian boy stood up again, and this time he became the aggressor. Grasping the slick, wet head with both hands he forced it deep into the water. The panther's feet touched bottom, and its violent struggles threw him down, but he got up again and held the glaring eyes and the red mouth with its white teeth more carefully-just under the surface of the lake.



# One Profit From Sheep.

There is one profit from sheep that is not generally considered, which is the increased fertility of the land occupied by them. The farms in Canada that command the highest prices are those upon which sheep have been kept for years, the pastures on such farms being free from weeds, while the crops grown thereon have increased every year, showing a gain in fertility.

## Winter Care of Poultry.

No one who does not take an interest in poultry can expect many eggs in cold weather or when the ground is covered with snow. My experience is keeping the roosting place clean, good after me presently, and touched my shelter and a varied diet. To promote laying, feed alternately wheat, buckwheat, oats, scalded bran sometimes seasoned with pepper and occasionally a little corn. Onions chopped fine and mixed with their food will promote health, also scraps from the table; and put out her tongue, exquisitely soft thick sour milk placed where they can get it is also relished. Where milk is not at hand keep clean water within their reach. Crushed oyster shell and gravel and a dust bath are necessary. With this treatment hens will pay well in winter .-- Mrs. E. Bates, in the Epitomist.

# A Cheap Smokehouse.

Anyone having a small amount of meat to smoke and not caring to depend on the neighbors' smokehouse can build one himself without use of hammer or nails. Simply take an old hogshead and saw a hole near the bottom for a stovepipe to enter. Get an old cast iron teakettle and cut a hole near the bottom for draft. Now procure at least five lengths of stovepipe, ten better; less than five will burn the meat. Set your hogshead at least two feet above the level of the kettle. Fill the latter with kindlings, including some hickory wood and cobs, and place the elbow of a pipe over the top of the kettle. Start a fire and hang your hams in the hogshead. The damper should be used when fuel is put in. This will do the work. I have used it for years, and find it practical. -W. V. N. Rouse, in Orange Judd Farmer.

down the milk naturally and freely. This one fact of holding up the pitt should teach every dairyman the importance of looking at the cow in all of her treatment, from the mental or nervous standpoint. The nervous sys. tem is the great governing factor in all maternal functions, and a coarse brutish man who cannot see the force of this truth has no business to handle. cows .- Hoard's Dairyman.

# Horse Nature Like Human Nature.

I know an old mare who is decidedly shy and viciously tricky for her age She seems to dread close comradeshin and too much caressing from human hands. Yet the other morning, after a vain attempt to smooth her long. lean nose, I moved away and leaned against the stall, my hand outstretched upon the manger rail. And what do you think she did? She came shyly fingers lightly with her nose. I maintained a discreet passiveness and she grew bolder, mouthing along my hand with her satin soft nostrils in a dellcate, sensitive caress, light as the touch of human motherhood. And then she and warm it was, and gently lapped my hand.

Oh, you old rogue! When I remember that winter day when you gave me a hard spill on the frozen earth. and the other day when you viciously bit through the flesh of my arm, what wonder that . am amazed at such gentleness! Yet I've no doubt horse nature is very like human nature, in that there is the good and the not so good in all its composition, and we love the one by learning to condone the other. -C. Grace Kephart, in the Horse Review.

## RAILWAY GROWTH,

Transportation Next to the Largest American Industry.

When we consider that there are over \$11,090,000,000 invested in steam railways in this country and that transportation outside of agriculture is the largest industry in this country, it is with astonishment that some persons will read that the first man who ran a locomotive in this country is just dead in the poor house. We are. willing to admit that there is a great controversy as to the actual engineer who performed this service, but the man in question was certainly one of the pioneers. Those who have reached only three score and ten cannot look back to a time when there was not a considerable development of railways in this. country. So soon as they were seen to be practical there was a rush or capital to these enterprises, most of which. were aided by the Nation, States or municipalities. In 1850 there were about 10,000 miles of vailway cither built or under construction, while much more was contemplated. The longest line was the Erie, which was completed the next year, and was considered a wonder, since it reached from the port of New York to Lake Erie. For twenty years more railways were built much as suburban trolley roads are now, and not until some years after the Civil War did the genius of Commodore Vanderbilt\_exercise itself in the amalgamation of short lines into trunk roads, the outgrowth of which forms the big systems of to-day. The railway is to-day the chief artery of commerce. We cannot suppose a return to the old condition of affairs, when the horse was the chief motive power and the canal was a wonder. To-day it is easier and quicker to go to Chicago than it formerly was to go to Harrisburg. We buy anything we want at a low price simply because distance has been practically annihilated. It is of interest at this time to remember that one life spans so large an amount of scientific development. Morally we may not be better than our fathers, though we trust and believe that we are, but surely in every other way we have progressed to an extent that the wildest dreams of the imagination could not have conceived when young gray-haired men first saw the light.-Philadelphia Inquirer.

She waited, but he did not answer.

With both hands clasped over his copper-colored shin, and one bare foot raised slightly above the log on which he was sitting, he stared into the great restless eyes that looked down at him from the nearest limb. He was without a weapon of any kind, and the cougar was full grown, with a body drylooking and gaunt with hunger.

Although its glance was for the moment fixed on him he could see that it had been watching Aakoo and that its interest was still centred in her, as if it had chosen her for its victim. He was seized with sudden fear that she might move unexpectedly and thus cause the creature to spring upon her, yet he sat there seemingly unable to speak or to think what ought to be done.

"You would, wouldn't you?" asked grimy, tattered sleeve. the girl. Her voice broke the fascinat- When Aakloo was at a safe distance

But Kannoga silently held up his hand and waved it in the air. At this the panther's attention attracted by the unexpected and rapid movement, was withdrawn from the girl.

"Go faster," said the boy; "go fast er."

She was out of reach now; he could tell by the fainter sound of her bare feet in the sand.

"Run!" he called. "Open your eyes and run, but don't look back, and don't stop till you stand in the tepse with Mar-tala."

"Is that all of the new game, Kannoga?" she asked, doubtfully.

"No," he answered; "there is more." Meanwhile he still sat in the same place, watching the cougar and holding its attention by the constant movement of his slender arm and of his



Kannoga became very weak and his legs trembled feebly under him, but he was thankful that they were long, for he could stand with his head in the cool evening breeze while the cougar was drowning.

At first the panther made fearful sounds as the water filled its lungs, but these presently ceased, and at last it hung a dead weight in the boy's hands. He let it sink then and loosened a stone from the lake bed to roll upon its head.

His wounds were slight, but painful, and the terrible battle had so weakened him that when he reached tho shore he fell exhausted, with his face toward the tepee.

He could not see Aakloo now, nor even the canoe that came in a moment to where he lay.

Gray Beaver and an old friend, paddling out from camp, had called to the girl as she ran on the shore, and had laughed when she told them why she could not turn her head to look after them.

Then they had seen the boy and the cougar in the edge of the lake, and their paddles had swung faster and with stronger strokes than they had used for many a year.

When Kannoga opened his eyes Gray Beaver leaned over him and spoke gently:

"Aakloo will understand that game better when she is older," he said. And across a narrowing stretch of water the boy saw her waiting with Mar-tala. - Robert W. McCulloch, in the Chicago Record-Herald.

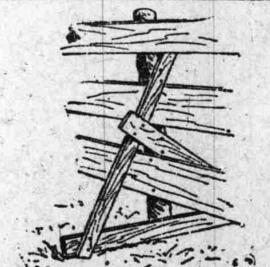
The Pigeons of St. Mark's. A colony of the celebrated pigeons of St. Mark's, transplanted from Venice to Vienna, have thiven and multi-

### Timely Seed-Saving.

If certain fine specimens of favorite flowers have been allowed to ripen their seed for next season's planting. don't neglect them until late in the fall, and then expect to secure them all at once. It should be remembered in gathering the seeds of annuals that it is necessary to study the nabits of the different varieties, or many of the seeds will be lost. Take the phlox, the pansies and the balsams, for instance; if we wait until the seeds are fully ripe we will find that there are none when we are ready to gather them, for they burst their capsules as soon as they are ripe, and throw their seeds as far as posible. By studying the different plants, and learning their natural methods of distributing their seeds, we can anticipate this self-sowing and eapture the seeds as soon as the pods are well formed and show signs of maturity.

### Where Fence Posts Decay.

In some soils and with some kinds of stakes, there is a tendency for the stakes to rot off quickly at the surface of the ground. The alternate wetting and drying at that point seems to cause this. Repairs can be made without tearing down the fence in the least. Use a cedar crosspiece at the bottom,



	ing spell of those terrible aver Kan	the sense of bla	Fuce to once an extent as to become		The Hearth Crickon
	Doga knew that she would then the	the sense of his own danger came sud-	a public nuisance. The few pairs im-	and two narrow strips for stays, put	Mr. James Rehn, of the American
				on as shown in the cut, and the fence	Entomological Society, has made a
10.1	moment to see why he had not an-	If Sig-gog be mould only and the	munanthens of an exact 3	will be will be mail the cut, and the tence	
	swered, and in order not to direct her	his rifle-or Grav Beaver an old man	means of reducing their numbers have	will be well supported for many years.	special study of the cricket life of
		now, but still a great hunter If he	had to be resorted to. Hundreds flock		Philadelphia. As a result of his stud-
					ies, he writes:
	But there was something in his face	hand and hashed at the turned his	daily round an eccentric old lady,	The post, in this case, would not go	"Most Americans were formerly fa-
	that made her afraid and he looked	head and looked after her. Down the	known as the "baroness," who, closely	into the ground at all, but the fence	miliar with no other cricket than the
	with startling intentness for homed	winding track of sand beside the still	veiled and preserving a strict incog-	would be supported by the bread have	black field cricket, but recently a light
					ALL MACHINE AND
in a sec	aer, down the long, darkening stretch	evening light, he saw her running, and	and winter, with a supply of food for	-New England Homestead.	brown species with bars of dark brown
					on its head, has made its way into
1	covered tepee by the spring, where	reach the tenes he would be beyond	on being told that the numbers of her	Holding Up the Milk.	our cities, and this visitor is none other
12.14	Mar-tala, their mother, and Sis-sos-ka,	the need of reserve	ou being cold that the humbers of her	Inis is a peculiar vice and one af-	the hearth cricket, the friend of Caleb
dille.	their father, lived during the hot sum.	He had turned his head for only an	pets were to be diminished The Tab-	fected by many cows. Indeed, there is	Plummer and John Perrybingle. It
	mer.	instant had turned his nead for only an	let.	scarcely a herd in the country that	cannot be denied that we have always
	"Stand still" said Kannoon as at	instant, but in that instant the cougar	A STATE OF A	does not contain one or more come	had, so far as we know, the little min-
	Iv as he could It cost him	had crept nearer and its long tail had	The Mystified Ermine.	that are given to the babit of Link	nad, so far as we know, the fittle min-
	AC CODE HILL A UFAUT AT.	NOMITE TA APPEND A ALAMA ALA ALA ALA ALA A	Many of the provident necrosses are	ing up their will G the habit of hold-	strel; but recent years have seen a .
1.15	CARGE GUICLIV LIMIN WITHONT	I GIGA TA GIGA		ing up their milk. Such cows, as a	very great increase in their numbers -
	avoang up, when he knew what was	Kannong game as here of several se	The second second second second	rule, are possessed of highly nervous	in and around Philadalphia Hic chirm
4 8	overhead, but the effort caused him to	with every sense alert he studied his	the cher will be required to wear on	organization. They are quite apt to	is quite different from that of our
L .		dognamata abancar		I WHAT G DICIUITION IN OPPOSIT DOPCOND OC	Digar amalate and ha chame a proul
	The start crest the said suddants	The newthen law entry to a the to	Letter and the second second second	I MILLELS, UT IL SUOKON TO DOPONIV THAV	preference for the vicinity of a stove, where he soon lets himself be heard.
÷.	"What for?" asked Askloo fright	the pantner lay crouched with its	sight will be repaid, for there is no question but that the price of ermine must rise as a consequence of the	can easily be thrown into this unfor-	whome he seen lote himself he heard.
	ened still more at the unaccountable	head toward the forest, while he sat	question but that the price of ermine	tunate state of mind and home	Where he soon lets minister be heard
	change is his voice	lacing the lake. When he had care-	question but that the price of ermine must rise as a consequence of the un-	The orginat and mind and body.	"The hearth cricket is found over the
1.1	For a moment his dama it to	rully measured the space between	usual demand. To the unfortunate	The easiest and surest remedy for	greater part of Europe, inhabiting
2.24	convulsively over his aligers tightened	them and the distance to the water he	ermine, hunted to death more realour	such a habit that we have ever tried	dwellings and outbuildings, but the
	Tally releved and in shin, then grad-	jumped away from the log and ran di-	ermine, hunted to death more zealous- ly to supply the demand, the chain of causes and effects must seem very	is to set a palatable mess of food be-	dwellings and outbuildings, but the insect particularly loves the vicinity,
1.5	- wally relaxed and unclasped. He low-	rectly under the panther.	is to supply the demand, the chain of	fore the cow when we set down to	of a fire, such a situation as Dickens
	Fieu his upraised foot, moving it slow-	The animal instantly shifted its	causes and enects must seem very	milk her. Her mind is at once diverted	graphically describes in his 'Christmas
18. y	A SALE PARA SALE AND A	The animal instantly shifted its	j mysteriousCountry Life.	from the act of milking, and she lets	Stories I! Dhiladelphia Desaud
the first				I the set of analy, and she lets	stories Finadelpina Accords
		the state of the s			
			and the second state of th		
				2. 当然的是一些特别的思想。我们就是我们就是	