I happened to be busy in the lee chains, and when we swung round on our anchor chains a long skin canoe hauled in right alongside me, and hooked on to the chains on which I was standing. In the bow of the canoe was a young woman, with a child in her arms, and, as they got underneath me. I pulled out from my pocket a small, cracked piece of looking glass that I had bought for a penny before I left Wick, and held it right over her face. She looked into it, screamed with delight, and then offered me her baby for the precious treasure. She cried and screamed alternately until I gave her the glass, and when she handed me the child in return I put it back in her arms and waved her away. She could not believe that she was to have possession of both for several minutes, and when our interpreter explained it to her she passed up, out of the boat, four ivory tusks, which I took, and afterwards sold in Montreal for six hundred follars. So out of my penny investment I made thirty thousand per cent. That would have satisfied Jay Gould, wouldn't it?" asked the old man, as he plunged into his second tale.

econd tale.

"When the 'Prince of Walcs' reached he upper waters of Hudson's Bay, I was old by the old hands aboard, who had been a those parts before, that they would show

WONDERFUL ESQUIMAUX SHOOTING

the upper waters of Husson's Bay, I was told by the old hands aboard, who had been me some, which is a horizoned to a trach to some fire strips were some one of the strips which was some as the proceeded to attach to some fire strips were part of the vessel. When we reached James Bay, which was our next point of oal, the same of the same of

& warm awart requires a cool head.

QUEER THING ABOUT BANKS.

They Give the Depositor Very Slight Evi-dence of Their Debi to 11m.

# SAVED BY A MATCH.

are ached the "Current". He thought little of the incident at the time, but found reason to remember it afterwards.

The trip was a very monotonous one. Everything was still as the grave excepting that every now and then the sharp "click" of the trees told that Jack Frost was busy. We didn't see a single living creature, not if even a chickadee, to bear us company on the way. Unfortunately, too, before we reached the coast-line where we were to take the ice and cross from island to island until wereached this last one, we lost our way, and before the sident the word direction, and of course we got right again we wandered some distance in the wrong direction, and of course wasted considerable time besides. I had now become so tired that I was scarcely able to drag one foot after the other and frequently was floundering in the snow by catching my awkward shoes on obstacles that otherwise I might have avoided. To be brief, it was night-fall before we reached the shore, and to add to our disappointment we had not come out at the right place and so found ourselves still some ten miles from Goat Island. The walking way very good over the ice, however, and vew were enabled to dispense wit our snowshoes, which was some consolation.

By this time a northwest wind had risen and was blowing with considerable from the angular plant of the remainder of the tree weeks before I was on my feet again that I remember "Little Current" so well.

Lynn, Mass. V. H. Mc—.

shoes, which was some consolation.

Not "It is too salty," but "It is too salt."

Not "It is too salty," but "It is too salt."

Not "It is tasty, but "It is tasteful."

Not "Light complected," but "Light complexioned," but "Light complexioned," but "He don't come to see me," but "He doesn't come to see me," but "It is tasteful."

Not "Who are you going with?" but "It is too and was blowing with considerable force. The sky had become over-cast with clouds which were flying along in a wild sort of the come to see me," but "He doesn't come to see me," but "H

durance.

How I ever managed to struggle on as far as Goat Island I do not know, and it would be tedious to tell if I did, but we will hard now increased in violence and the handsomest present I ever received and I sent her only a pair of gloves."

durance.

How I ever managed to struggle on as far as Goat Island I do not know, and it would be tedious to tell if I did, but we got there at last about 10 ciclock. The wind had now increased in violence and was blowing a regular gale. It was so keen that it seemed to pierce the very bones like darts of ice. We hastened across the bleak

durance.

"The tongue can speak a word whose speed," Say the Chinese, "outstrips the steed." While Arab sages this impart. "The tongue's great storehouse is the heart," From Hebrew with the maxim sprung, "Though feet shouldslip, ne'er let the tongue. The sacred writer crowns the whole. Who keeps his tongue doth keep his soul."

Similar to the remaining prices and formed when believe the property of the pr "I was a two scots had in the days as the state of the animal experiment of the animal experiment of the states of

of deponitories f it is certainly a remarkable in this part of the art his story, which he therespond to hear of the art of the art

As he made the list he made comments on As he made the list he made comments on the various inventions, and that list is interesting, because, written in his own handwriting, it gives his own estimate of his personal share in the various electrical inventions with which his name is connected. District Telegraph.—"Of that I am one-half inventor."

Quadruplex System of Telegraphy.—
"That is my invention."

Stock Ticker.—"Of that I am one-half inventor."

Telephone.—"One-half my invention."
Electric Pen and Mimeograph.—"My in-

Incandescent Lighting System. - "My Incandescent Incandescent Invention."

Electric Railroad.— "I am one of the inventors of that."

Phonograph—" My invention."

to say that I am a pauper, as you might think from my talk. But my money has not been made out of patents, or out of any protection that the Patent Office has given me. I have made quite enough to pay for my experiments and toget a good living which is all that I care about."

"Mr. Edison, Chauncey Depew in his speech at the World's Fair dinner commented on the fact that wheras in the exposition in Philadelphia shere were only a few overhead wires to tell the tale of electrical inventions, the Chicago exposition will contain a building of great size, devoted exclusively to the progress of electricity, and filled with machines, nearly all of them the work of one man. If you were to try, regardless of space, how big an exposition of your own work do you think you could get up? How many machines have you worked on in your life?"

"Well, it would be hard to say. I have worked on as many as forty machines at one time. An exhibition of all the machines

"Well, it would be hard to say. I have worked on as many as forty machines at one time. An exhibition of all the machines that I have worked at and experimented on ploys about thirty thousand persons, averaging 31 a day salary.

"Well, it would be hard to say. I have worked on as many as forty machines at one time. An exhibition of all the machines that I have worked at and experimented on if I had kept them would cover about twenty-five acres."—N. Y. World.

paying about the percent. The system employs about thirty thousand persons, averaging \$1 a day salary.

"The quadruplex system of telegraphy is in use on 72,000 miles of Western Union reports stated that the quadruplex system saved \$560,000 in interest and repairs. Inamuch as every mile of wire actually built does the work of four miles of wire, the quadruplex system represents 216,000 miles of phantom wire, worth \$10,800,000.

"On these \$10,000,000 worth of wires there is no repairing to be done. The value of those phantom wires is, therefore, represented by a saving of \$860,000 in repairs at \$4 a mile annually, besides the interest on the \$10,800,000 which it would have taken to build them. Three thousand men work on my duplex instruments."

"Mr. Edison, how many millions do you make out of the millions which that invention of yours creates?"

"Not many a lead the system to the solution of the millions which that invention of yours creates?"

"Not many lead the system to the solution of the solution of the millions which that invention of yours creates?"

"The Height of His Ambition.

A teacher had devised a scheme to prevent idleness in the school-room. She had a corner of the blackboard ruled off and inscribed over it the well-known proverb that begins with "Go to the ant." Whenever she caught any youngster idling, down as mall boy was paying attention to anything but his books, and the teacher spoke up.

"Johnny, if you don't go to work I shall have to put your name down in the slugger list."

"Well," responded John y. "I wouldn't mind being a slugger, 'cause then, when I got in a fight, I'd always lick."

The British and For a constant of the British and For a constant of the school-room. She had a corner of the blackboard ruled off and inscribed over it the well-knowl and or the well-knowl accounts." Whenever she caught any youngster idling, down as mall boy was paying attention to anything but his books, and the teacher shows the provide over it he well-knowl accounts." Well, "responded John y. "I would

"Not many. I sold the system to the gard to the Newfoundland fishers and to the Newfoundland fishers."