VOL. XXV. NO. 44.

TIONESTA, PA., WEDNESDAY, FEB. 22, 1893.

\$1.50 PER ANNUM.

RATES OF ADVERTISING

Philadelphia has 23,000 more women

The Chinese postal service, which is slow and crude, is controlled by many private companies.

According to life insurance statistics the average of man's life has increased five per cent, during the last twenty-five

Lord Dupraven values the English "pleasure fleet" at \$50,000,000, and says it finds employment for six or seven thousand men at sea, besides those on

A woman writer for an Eastern publication attempts to explain why so many rich American girls marry titled foreigners. It is, she says, because the young society men of this country ape foreign manners, and the girls prefer the genuine article to the imitation.

The Rural New Yorker says: The day is coming when every milk dairyman will be compelled by law to have a veterinarian examine his cows regularly and give them a character for health. Why shouldn't we know there is health in our milk as well as wealth in our fertilizer?

It is a curious fact, muses the Chicago Herald, that the father of Alexander Grahame Bell once devised an alphabet of "visible speech" to represent all the sounds of which the human voice is capable, and that his son, from teaching deaf mutes, should have enlarged the possibilities of sound almost to infinity.

A food enthusiast has arisen, who says that the banana is the universal food and clothing of the human race. He claims that before long bread, muffins, porridge, soup, pies, and sausages will be made out of bananas. Besides that, an indelible ink can be made out of the skin, and a beautiful cloth can be made out of the fibre.

Says the Boston Transcript: "Flew geographies mention the district in the South known as the 'Poor Man's Belt.' It is a tract of country generally very sandy and producing little timber save the long leafed pine. It begins not far south of Richmond, Va., and extends along the Atlantic and Gulf coasts into Texas. Its length is not far from 1800 miles, while it is from 50 to 150 miles in width. The soil is poor, but the forests produce not only lumber in abundance, but also large quantities of pitch, ter and turpentiae. It got a bad name during anti-bellum days because South is beginning to look elsewhere than to the cotton field for its wealth, the 'Poor Man's Belt' promises to become one of the richest parts of the Southern States."

One of the most remarkable schemes of the day, in the opinion of the New York World, is the plan of Sir Cecil Rhodes, the Premier of Cape Colony, South Africa, to build a telegraph line from the Cape to Egypt. Sir Cecil, it is said, is now on his way to Cairo to look after details, and the project, chimerical as it may seem, has been indorsed by many public men in England. Sir Cecil's proposition takes the British fancy, because his telegraph is intended chiefly as the first thread upon which a great British empire in Africa is to be strung. It is believed in England that the Germans will yet get out of Africa and leave their extensive possessions on the east coast to the Union Jack. Then England will have the unbroken right of way from the Cape to Cairo, by the way of Zanzibar and the district of the Great

The Society for the Protection of Birds appears to be making beadway in England. According to its second annual report, which has just been issued, the number of members has increased from 1200 to 2500. There is evidently plenty of work for them to do if they wish to preserve birds of bright plumage from the annihilation threatened by the demands of fashion. It appears that even so common, hardy and prolific a bird as the goldfinch is in danger of extinction. The fashion of mounting whole birds on hats and bonnets has been peculiarly fatal. What the society is auxious to bring about is the extension of the wild birds protection act, the operation of which begins too late and ends too soon in the year to be of much practical benefit. The report points out that it is not only the direct slaughter of birds for which fashion is responsible. There is an enormous demand nowadays for real winter berries for the purpose of feminine adornment. As a result a good many birds which escape the snare of the fowler die of starvation for lack of their natural food. Artificial berries last longer than the real and look just as pretty, while the manufacture of them would provide employment for many

THE SWEET, SAD YEARS.

The sweet, and years, the sun, the rain. Alast too quickly did they wane, For each some boon, some blessing bore; Of smiles and tears each had its store, Its checkerod lot of blim and pain.

Although it idle be and vain, Yet cannot I the wish restrain That I had held them evermore, The sweet, sad years!

Like echo of an old refrain That long within the mind has lain, I keep repeating o'er and o'er, "Nothing can e'er the past restore, Nothing bring back the years again, The sweet, sad years."

DUALLA.

BY HENRY M. STANLEY. HILE proceeding February, 1879, in the chartered steamer Albion, we stopped at Aden to sently a bright Somali youth, who own canoe, swung himself aboard our

tle craft with a lanyard, accosted me with, "Want a

"Me good boy, sir. Do anything."

"No, thank you." "I hear you go to Africa, and want men. I been to America, been 'fore the mast, been coachman, been butler in

go with you, sir." "Why, you are quite a prodigy! How old are you?" 'Seventeen, sir."

I now examined him closely. He was a tall, shapely, comely, intelligent young man, with curly silk hair and a look of 'quite ready for anything" about him. "Well, what wages do you want?"
"Anything you like to give, sir. Dol-

lar, two dollar, three dollar a month. You find out yourself by-m'-by what I worth. If I'm no good, no money." "Why, you are extraordinary; I'll give you ten shillings a month, and we shall see afterward. Eh?"

"Aw-right, sir." And upon these terms Dualla, the any exhibition of superior ability or Sunday Dualla attracted every eye by the one great comfort. splendor and varigated colors of his young Genoese dandy, another day he still larger. Dualla was by my side, and would astonish us by a rich Mussulman looking at the river I conceived a plan attire, the next he would emerge from which I audibly revealed, saying that, his cabin a la Zanzibar, in tarboosh and khansu, but always exceedingly trim and responsibilities on me I could save her. I clean. Still we had several smart young Zanzibatis, who, though not such have I that could be trusted for a deliexquisites as Dualla, were, nevertheless, cate task as this? And if a single life were favorites for their intelligence and dash.

Company No. 1. They were taught time.' how to manipulate them, and how to disconnect their parts. Finally a target though I had been addressing him. was set up at a point blank range, and a prize was offered to the best shot, and in order to show the Zanzibaris what good shooting was, five European officers were requested to step forward and exhibit their skill. But, to my But, to my

shame, not one white man hit the target. Dualla was called upon. Straight as an arrow he stood a second and fired. plugging the target near the center.

A few weeks later while engaged on the highway for the wagons, I wished to make an ''indent" for provisions on commissariat officer how many rations he had distributed that morning. took out his note book and turned the leaves over backward and forward so often that at last I got impatient and

"Do you mean to say you do not remember how many rations you are daily

"I'll tell you directly, sir." I waited pen in hand for another five minutes. My time was valuable; every minute

this gentleman how many rations he served out this morning," never suspecting that he did know, but as an indirect chaff at the commissariat.

One hundred and forty-eight pounds rice, one hundred and forty-eight pounds beans," he replied. "How do you know," I asked, aston-

"I help weigh them, sir."

"That will do, thank you." At Stanley Pool an officer requested hands, after putting an oar under her the loan of our new steel barge that he bow, would roll the boat up bit by bit might proceed up river and visit his over the reef until she was afloat. All

The steel boat pulled twelve oars and, completely equipped and launched on the canoe, and when all were aboard the Upper Congo, had cost us about would haul the boat abreast of the canoe. that on his return he should draw her up carefully on the beach out of harm's way and padlock her chain. The Lieutenant faithfully promised, went up river, and on coming back reported him- then, at a word, lift the anchor into the self and assured me of the security of

The next morning the boat was needed for special service. But she was not on the beach, and no one knew what had become of her.

The Lieutenant was questioned, and it was discovered that he had given the every word I said, and then I should lose orders for securing the boat, but had not you; for no boat can live in that catawaited to see his orders carried out. The crew, it then transpired, had simply rowed her ashore, and each man had sprung out and gone to his own mess.

Though it appeared hopeless we scribed it. After that Dualla was left to should ever hear of the boat again, four several triplets of messengers were dispatched in as many directions across ountry to warn the natives down river

stranded upon a reef, the lower part of busils leaped smartly to the ground, which seemed to hang over the edge of the roaring cataract. With my glass 1 beach, sir." could see her like a tiny speck compared to the mile-wide river. Above the reef the puissant Congo was treacherously placed, but we, who had so often crossed reef it was all a scene of remorseless fury, a countless series of tossing waves and spray crowned crests, and here and there veritable towers which were no sooner formed than they seemed to be had paddled his lowed by others. The eye was fascinated by the wild picture of tremendous strength and incessant rage which the Great Cataract furnished at this view of ship, and, after making fast his lit-it. One could gaze at it for hours, for its suggestion of ceaseless passion, power and its awful engulphing-ness, while its hoarse roar is in fit volume accompaniment to the watery horror.

I sat down and studied the river above the reef. From our side the boat was quite seven hundred yards, and about one thousand yards from the opposite Brooklyn, with Mr. Hines. I'd like to bank. The low rock on which she lay was probably fifty yards in width, and rose about a foot above the water, and by one of those surges caused by the vicinity of the cataract and shifting currents the boat had doubtless been swayed aside and rested in what appeared to be the beginning of a groove or a channel. Various plans were vaguely formed for saving her, but were dismissed, owing to the imminent danger. A foot rise in the river would also sweep the boat over the reef into certain destruction.

We returned to the station. At our beach were a paddle steamer and a canoe. We set a mark by driving a peg at the water line, and resolved to wait and see whether the river rose or fell.

Twenty hours later the river had sub-Somalia boy, entered my service. For sided six inches. I went back to the several months I did not pay much heed hill of Leopoldville. The boat was to him. There had been no occasion for higher out of the water, the reef was larger and extended further up the river courage. I observed, however, that on in a low gray tongue of rock. That was

On the third day the river had subdress. One time he would resemble a sided several inches more; the reef was "If I were younger and had not so many would have liked such a job. But whom lost I should never forgive myself. Yet and as yet there was no chance for if I had a man who could remember instructions and obey them to the letter One day new rifles were served to that boat would be in our cove in a short

> "Can I do it, sir?" asked Dualla, as "You, sho! I was thinking of a daring young officer who could learn his lesson by heart, and act according.

> What could you do?" "I could try, sir." "No doubt you could try, my boy; but it wants a head as well as a bold

"Well, sir, I do not see myself how anybody could get to that boat. I think sue is already lost, for she is only five yards from the cataract, and long we could get to the reef we should be the Main Depot below, and asked the over the falls, as the current flows like a flying arrow. But how do you think,

sir, any one could get there?" "Well, the thing is easy, provided one was sure of his crew. I would take that new coil of Manilla rope which is in long, and I would tie one end of it steamer anchor. I would then choose the best canoe men in the camp, man our cance at the beach, strike out our cove, and when I saw that the boat and reef were directly below me I would "Here, Dualia," I at last cried. "Tell sicer straight toward them. about two hundred and fifty yards above the reef point I would then drop my anchor and pay out the hawser half its length. The other half, after making "One hundred and forty-eight, sir. fast at the bow of the canoe, I would pay out along the length of the cance, make fast at the stern, and then the best man should swim down to the boat with the other end of the rope and make it fast to the ring bolt at the boat's bow, Then the rest of the crew would float down by the rope to the reef, and all the crew, except the steersman, would then haul themselves hand over hand to It was lent with an injunction Then I would transfer all the crew, except the steersman, into the boat, and, pulling up boat and canoe until the anchor was near atrip, seat everybody in his place with every oar out and ready boat, and away we would fly for this shore, and we should fetch up well above the Cataract. Do you see? What do you think of that, Dualis?" "Oh, I can do that perfectly," cried

"No, sir; I feel I can do it; and, if you leave it to me, it will be done."

was but two miles below, had entered the rainy season is over. Now, I should been finished in twenty minutes.

the cove, lifted the boat clear of the like to henr first whether you can restrand, and receding toward the terrible member what I said." And Dualla, vortex, had borne her away with all her with his wonderful memory, repeated the operation word for word as I had de-

The next morning, while I was taking my bath, I heard a great shout in the and offer rewards for her recovery; and station, and looking out of the window, I set off with Dualla and another toward I saw the Zanzibaris rushing frantically the Great Cataract of Kintamo, over the to the beach. They were shortly after oill of Leopoldville.

On reaching the summit overlooking with Dualla hoisted high, and scated like the cataract, Stretch, one of the young a hero on their shoulders. At the door attendants, with his sharp eyes, detected the boat about midstream, cap, said, "Good morning, Mr. Duaila."

"Thank you, Dualla; there are three cheques for you, for £25 each. One is from Lieutenant ----, who was the cause placid, but we, who had so often crossed of the great danger you have been put it two miles above the station within to; the second is on behalf of the Interview of the gulf, had often occasion to national Association, for saving their dread its terrible velocity, and below the property; the third is from myself, for your bravery.

Out of the jaws of death, Out of the mouth of hell.

Thank God !" Dualla performed many other brilliant awung bodily into the air, to be followed by others. The eye was fascinated on the Congo he had £400 pounds in Bank of England stock and a complete He subsequently took service with Captain James in his expe dition through Somallland, and later was employed by Mr. G S. Mac-kenzie, of the I. B. E. A. Company, in East Africa, at a salary of £15 per month. He is the same Dualla who s mentioned so often and so creditably in Captain Lugard's dispatches as having assisted him so loyally and so eleverly in his negotiations with the Mahomme dans of Uganda. -Pall Mall Budget.

A Bird's Eye View of Dahomey.

Although previously but little known to outsiders, Dahomey has been brought by the recent French invasion into the ight of the world's attention. It will, therefore, be timely to call to mind some of the more important features of this African State, a few of which are here

"Dahomey, situated on the western coast of Africa, comprises an area of 4000 square miles, and reaches from the Yoruba States on the east to Ashanti on the western boundary, which is marked by the river Volta. On the north lies th Wangera territory. Once the largest and most powerful king.lom on the slave coast, it has been greatly reduced by long and disastrous wars with neighbor ing States. Its population is estimated at 250,000. The capital is Abomey, in the interior, and its sesport is Whydah, seventy miles away.

"The monarchy, founded early in the Seventeenth Century, is of an absolute type, King Behanzin maintaining, be-sides ordinary soldiery, the new famous body guard of 6000 Amazons, or female troops, who are well disciplined and formidable warriors. The natives, who are fetish worshipers and of pure African blood, are industrious farmers, producing and exporting maize, cattle, ivory, India rubber and the best palm oil made in Upper Guinea. The ties with France first began in 1890, arising from the disputed stations, on the South coast, of Porto Novo and Kotonu. A peace was concluded in October of that year, but lasted only until this sum-

In spite of their extreme barbarism the Dahomeyans were found by the French to possess the arms of modern warfare. They have been accustomed to practice cruel outrages upon travelers and missionaries in the past, and their subjugation by France, after a most stubborn resistance, is a matter of congratulation to the civilized world. -Mail and Ex-

Photographing Vowel Sounds.

At the recent International Congress of Physiology at Liege, Professor Herman demonstrated his method of photographing the sound of vowels. The vowels were sung out before one of Edison's phonographs. Immediately afterward they were reproduced very slowly, and our store room and which is 300 yards the vibrations recorded by a microphone. The latter was furnished with a mirror, which reflected the light of an electri lamp upon a registering cylinder, covered with sensitized paper and protected by boldly for the centre of the river from another cylinder with a small opening which gave passage to the rays of light obtained very distinct photographic traces, and the constancy was remarkable for the different letters .- New York Commercial Advertiser.

Tracing the Name "Chess." The word "chess" is said to be a cor ruption of the Arabic word "sheikh," meaning chief or king. The game came westward by way of Persia, where the word shelkh became shah. It was the game of the king. The term "check" is merely to give notice that the king is attacked, and "checkmate" means "the king is dead;" the verb mata being from the same root as the Spanish matador, the slaver of the bull. The word check, whether verb or noun, may be traced through several curious ramifications back to the Persian and Arabic. Even the word exchequer is curiously tangled up in this verbal network .- Churchman

Marvels of Shoemaking. The Boston Globe says that in a pair of fine shoes there are two sewed pieces, two inner soles, two stiffenings, two pieces of steel to give a spring to the instep, two rands, twelve heel pieces, two sole linings, twenty upper pieces, thirty tacks, twelve nails in the heels and twenty buttons, to say nothing of thread, both silk and flax, but the wonder is found in the rapidity with which these multitudinous pieces are combined in a single completed work, for, as an experiment, some shoe fuctories have from "Very well, then; but take your time | the leather completed a pair of shoes in It was then obvious to all of us that the and think of it. Take all day and think less than an hour and a half, and, as a surge from the Great Cataract, which of it. The river is falling steadily and test, a single pair of men's shoes have

SCIENTIFIC AND INDUSTRIAL

Metal money is bacteria proof. London omnibuses are to be lighted by electricity.

It is twelve years since Pasteur began his notable experiments in germ culture. The atmosphere, if compressed, would make a sea thirty-five feet deep around

A case of bleeding through the sound skin is the subject of a European medical report.

The moon, whether full or not, has not the slightest effect either upon food, the weather or the mental condition of insane persons. The English Board of Agriculture has

classed glanders and farcy as one disease, and any animal suffering from which is to be slaughtered at once. Statistics in London show that in that

city the consumption of gas is steadily increasing, notwithstanding the more general adoption of electric light. Some of the English pumping engines

perform work equaling the raising of 120,000,000 gallons one foot high by the consumption or 100-weight of coal. Experiments with bi-sulphide of carbon show that it will destroy all stages of the insect known as bean weevil eggs, larvæ of all sizes, pupæ and adults. The moth has a fur jacket and the butterfly none, because the nocturnal habits of the moth require it; the diurnal movements of the butterfly do

The Queen of the Belgians has just ordered two or three phonographs, the purpose of which is to record her majesty's extempore compositions on the

Comparison of results of the sunshine recorder at Greenwich, England, for fourteen years, shows that throughout the year the average dally amount of sunshine is little more than three hours.

The first hospital in America devoted exclusively to the treatment of dogs was opened December 30th, as an adjunct to the veterinary department of the University of Pennsylvania, Philadelphia.

Compressed air for cleaning cars is used on the Union Pacific Railroad at its Portland (Oregon) shops. The air, under a pressure of fifty pounds per square inch, is delivered from a flexible hose with a small nozzle, and is used as water

Ice one to two inches thick will bear men. Two inches thick is estimated fit to bear infantry; four inches thick to bear cavalry or light guns; six inches to bear teams with moderate loads or heavy field guns; eight inches teams with heavy loads.

Charles H. Peck, the New York State botanist, claims that thirty new species of fungi have been found during the year. Of the fifty-nine edible species illustrated in his annual report, he states that at least forty have been used as food by him, "The more I experiment in this direction," he further says, "the more firmly I am convinced that the number of really poisonous or dangerous species of mushrooms is very small."

Millions of Quall,

There surely will be an exodus from some sections of the world take up its line of march for the Mohawk Valley in Yuma County. The children of Israel were at one time fed by the number of quails that flocked around them and manna from heaven. If they were in Mohawk Valley to-day they could do equally as well. The quail literally over the ground, and can be caught by hand. Those who are profiting by catching them and shipping to San Francisco catch more than they can bag. Hundreds of dozens are shipped daily by express. They have used up all the lumber for boxes and have about used all the barley sacks in the county shipping them in that manner. The children make from seven to twenty dollars a day catching them, and their numbers do not seem to diminish. Similar reports of their numbers come from Agua Calieate and Gila Bend, and their slaughter goes daily along. You fun-loving sportsmen, the world over, if you want to have a genuine good time shooting quail now is the time to get pleasure. There are millions upon millions of them, and no let up to their numbers. When a band is routed the sound of their wings is simply deafening, resembling a distant thunder roll. There is no telling what a Yuma climate will not next produce,-Yuma (Arizona)

# A Great Philanthropist.

The new Peabody Institute, recently dedicated at Dauvers, Mass., was neces sarily built of wood, but as long as i stands it will be a very worthy memorial of the gift of the philanthropist to his native town. George Peabody was born in Danvers, February 18th, 1793, and died in London, November 4th, 1869. In 1856 he donated \$10,000 for an institute in his native town, and in 1866 he endowed it with \$40,000, but unforthe original structure was burned in 1890.

The present structure cost but \$28,000. The architecture is colonial, and the dimensions are fifty-two feet in width and ninety-two test long. It stands in a beautiful park, which is bordered by Sylvan and Pond streets and Peabody avenue, and is finished in time woods, with the usual rooms of such a building, as library, main hall, etc. The latter has a seating capacity of 1100, with a large stage fitted up with scenery for plain theatricals.

The library has shelves for 30,000 volumes, and the reading room adjacent is a very cozy and pleasant place. In one room hangs the portrait, six by 1 in feet, of Mr. Peabody, which was saved with great difficulty when the original building was burned. Its cost was library, museum, social hall and general gathering place for the Dauversites, --New York Advertiser.

CAPTURING THE CATARACT.

NIAGARA FALLS IS "HARNESSED" FOR MAN'S BENEFIT.

Equal to 1,000,000 Horse-Power-More Than One-Tenth of That Amount Will Soon be Available.

TOR more than fifty years, says

Buffalo letter to the New York Press, the dream of engineers has been to "harness Niagara. Well, the dream has come true. Ningara is in harness. To be sure, the trace chains have not yet been hooked to the whiffletrees of industry, but the collar and hames, the bridle and bit are in position and ready for the strain when it shall come. The greatest estaract of th world has been subdued, and if, in knowledge of its captivity its roar is more sullen than of yore when it existed only as an insurmountable obstacle to navigation and a wonder for sightseers to grow solemn over, the smiles on the faces of capitalists, the new jingle in the pockets of residents of the village of Niagara Falls, and the complacent prophecies of the Buffalonian that ten years hence "Chicago will not be in it, sir; no, sir, not on your life," are atone-

ments. It is estimated that the total power of the great waterfall is equal to that of 15,000,000 horses. To any one who has seen its mighty volume this does not seem absurd. The present scheme will only utilize less than one-hundredth of that wast wasting force, but it may be asretched in the future to as great a

length as may be made useful. The effect of this great enterprise may not be as great as the sanguine remark of the Buffalo man who has been quoted would imply, but it will be very great. Of course many of the manufacturing interests which will be attracted by cheap power will gather in the little town which hovers on the brink of the cataract, and which has in the past been notable principally for its big hotels, its clamorous cabbies and its Indian bazaars. But a plan has been devised whereby the power will be electrically transmitted to Buffalo with comparatively small loss, so that this city will undoubtedly come in for many of the pudding's plums. The village of Niagara Falls itself has gone wild with a boom almost Western in its enthusiasm.

The first attempt to utilize the water power of Niagara Falls was made by Horace A. Dey, who in 1850 built the old Hydraulic Canal running from above the rapids to what are now known as Shoelkopf's Mills on the brink of the cataract. This canal discharges its water into wheelpits only sixty feet deep, which in turn discharge at a point more than 100 feet above the level of the river below the falls, so that more than three quarters of the possible force is wasted. The old Hydrautic Canal gives in all only about 6000 available

horse power. The new method is the same principle differently applied. A canal has been cut from above the rapids as in Dey's plan; but it runs only a short distance before it reaches the pits, which are 120 feet deep. A sheer fall through great ous obtained, which is

as great as the height of the falls, Thus far the work was comparatively easy. The fun came in giving the water a vent from the bottom of the wheelpits. This was accomplished by the construction of a great tunnel through solid lime stone rock, from the wheelpits to below the falls. The water abstracted from the river thus flows for a short distance through the canal, then takes its big tumble through the pits down to the turbine wheels, and then flows through

the tunnel to the river's lower revel-This tunnel is 8713 feet long, twentyeight feet high and eighteen feet broad, in semi-circular form. It is bricked up along its whole length, an undertaking which has consumed 13,000,000 cubes of baked clay, and which, had it been done by a single bricklayer, would have occupied his entire attention for twentyfour years. It was thought to be a better plan to employ 7000 men in its construction, however, and they have mauaged to dig it and line it in a little less than three years, having kept hard at it day and night. The total cost of the enterprise so far has been a trifle of \$2,500,000.

With the wheelpits already finished or under way, the plant will develop : minimum of 120,000 horse power. This would be more than sufficient to run seven of the largest steamships affoat, and steamships are not easy things to run. It is highly improbable, however, that the power from the falls will be utilized in ocean navigation.

But if the dreams of the projectors of this big entorprise come true, some almost as remarkable as that would be are likely to occur. Its promotors have been devoting almost as much attention to studying how to transmit the power as they have to studying how to develop it.

In order to increase the power it will be necessary only to dig new wheel pits. The canal and the tunnel are big enough to hold water for 1,000,000 horse power, and that is what the company places its maximum capacity at. Of course there are speers, but the company has Niagara Falls and the engineers on its side, and seems likely to come out ahead.

# They Eat Dog.

It is said that dogs are slaughtered at Munich for gastronomic purposes in arge and increasing numbers. They are openly sold in the markets with no attempt at disguise, and there is an increasing demand for the meat, which is openly bought and served at table just as my other meat. It is said that the custom of eating these unimals was introduced into the Bavarian capital by the Italian laborers who have settled there in arge numbers. - New Orleans Picayune.

The historic chateau at Circy, France, has been sold to a rich manufacturer for \$500,000. It was once the home of Vol-

THE SONG OF THE ICE. ing hot sing hot for the skater, oh! For the flying feet and the winds that blow !

For the blood, that runs to the cheek, to Like the western skyl Sing ho! once more for the flying shore!

And the great long cracks in our fey floor! And the tree tops that wall of the sad no

Sing hol sing hol as we glide and go Where the pines on the edge of the shore Over the ice, and the stream's still flow

As in times gone by! Sing he! once more while the pine tops roar With a song that they sing to us o'er and

As the old sun walks through the great red Of the western sky! -Charles G. Rogers, in Outing

## HUMOR OF THE DAY.

A chafing dish-Crow. Cold feet-Two feet of snow.

Creature comforts-Household pets. A partial payment-The favorite's

An old-timer-Your great grandather's clock .- Troy Press. The editor may enjoy good health, but he is always "in a critical condition."

Talk about your transformations! We have seen a square man turn round .-

Statesman. Some philanthropic women seem to work everywhere except at home .-Somerville Journal.

Great wit may be allied to madness, but the stupid man need not brag of his superior sanity. - Puck. "Here's another case of kidnapping,

said the messenger boy who found a comrade asleep.—Washington Post. A man may be superior to false social standards, yet it makes him uncomfortable to be cut by his barber. - Puck.

A young man never thoroughly appreciates his own insignificance until he attends his own wedding .- Puck. In Missouri they sell Shetland ponies

by the perpendicular foot, and the pur

chaser has to pony up.-Chicago Tribune. Mincer-"What brought about all this trouble between Morgan and his wife? Is his miad unsettled?" Parsons-"No,

it was his coffee." Mrs. Singer—"Patti has a diamond ring worth \$5000." Mr. Singer—"Oh, well, I wager she got it for a mere song." Jeweler's Weekly.

Mrs. Trolley-"Do tell me, Mr. Kanvass, which is the greatest work of art?"
Mr. Kanvass—"Selling the paintings."-New York Sun. "Jenny, do you know what a miracle is?" "Yes'm. Ma says if you don't

marry our new parson it will be a miracle."-Brooklyn Life. Martin-"How well Miss Greenbough keeps her age!" Mrs. Grinder-"W v. of course! nothing would induce

give it away."-Inter-Ocean. "I really feel that I am a public example of pole-lightness," said electric current,-Washington Star.

"Our gardener will make a good vil-

am in a melodrama." "Because he is always laving out plots that amount to nothing in the end."-Boston Gazette. Eleanor-"Don't you think Miss Noyes plays with great feeling?" Tom (dryly)—"Yes; she does seem to feel about for the notes a good deal."—Har-

vard Lampoon. On the Ocean Greyhound: Captain Saylors-"I'm sorry to say, madame, we're delayed. The vessel's broke her shaft, ma'am." Mrs. J. S. (sympatheti-

cally)-"Oh, dear! Can't you fix it with this hairpin?"-Chicago News Record. "The great problem that I have to deal with," said the keeper of the imbecile asylum, "is to find some occupation for the people under my charge." "Why not set them to inventing college vells," asked the visitor. - Buffalo Ex-

Old Lady (to chemist)-"I want a box of canine pitls." Chemist - "What's the matter with the dog?" Old Lady (indignantly)-"I want you to understand sir, my husband is a gentleman. (Chemist puts up quinine pills in pro-found silence.)—Philadelphia Times.

# Novel Climbing Device.

A French inventor has devised a novel and practical arrangement for use by firemen and others to facilitate rope climbing, and, at the same time, to permit the climber to have free use of his hands. The apparatus consists of two boards joined by a hinge, a hole passing through both the hinge and the boards, and the extremities of the latter are provided with straps, which can be fastened to the feet of the man using the apparatus. The method of climbing involved in this arrangement is simple. the feet attached to the boards are lifted the rope is free, but the moment the feet are pressed down on the two boards the rope is firmly grapped. It is only necessary, therefore, to lift the body with both hands as far as possible, and it can then be held by the binged clamps until another lift is made. By the use of a belt to hold the body close to the rope the hands may be left free for work.

# A Curious Spring.

Three miles north of Aurora, in Albany County, Wyoming, a stone bluff rises abruptly from the plains to a hight of 600 feet. Thirty feet from the ground the rock has a torn and jagged appearance as if it had been struck by lightning. From the clefts thus formed there gushes forth a spring, or springs, of magnificent water, the volume being ouite large, -- American Farmer,