"Now I lay me," she whispers,
In low voice, "down to sleep;
I pray the Lord,"—and the blue eyes
Half close,—"my soul to keep.
If I should die"—Oh! the shiver
At my heart!—"before I wake,
I pray the Lord," and the eye-lids Droop low,-"my soul to take,"

Then I lift up the little one, clasping Her close to my loving heart, And give her warm, good-night kisses Till the closed lids break apart As the leaves do, folding a flower, And the violets of her eyes Look up in their drowsy fashion, And smile at me, angel-wise.

"Dood-night," she whispers me softly And sleepily, with a kiss, That lingers with me in slumber, And stirs my heart with bliss, As I think of the little one, dreaming With her head against my breast, Till my heart is as full of rapture As her dreaming is of rest.

-[Eben E. Rexford.

Implicit Obedience.

It is frequently the case that a mother will pass over the disobedience of her child, if no unpleasant consequences are the result, but let it involve work or trouble for The valleys are level plains, and said to be for relief. She was relieved by treatment herself, and immediately she becomes as fertile as the western portion of the and properly constructed shoes. severe.

es to lie down and rest in the afternoon, but minerals, timbers and in agricultural facili- ton's affection of the foot." The base of the proved an incentive to inventors which re- Devonshire, Professor Tyndall, Mr. Lecky her little girl is uneasy when left alone, and ties. It is a marvelous treasure trove of fifth, or little, toe is in a line with the sulted in the production of the modern and others. To each delegate a copy of the it is almost impossible for her to do so.

she has been told not to go near. Perhaps she will not get her dress wet this time, and it will keep her quiet, the

mother thinks, as she goes into her room. If the little one succeeds in keeping her clothes dry, nothing will be said about it, but if she comes in with her dress wet and muddy, she will be punished.

The child may not understand her mother's inconsistency, but instinctively she will feel it, will affect her character, for she has learned this lesson-that it is only unsuccessful disobedience which is punished.

Implict obedience, lovingly enforced, and " eternal vigilance" is the price that every mother must pay if she strives for something beyond the physical welfare of her children.

Protect the Children.

If I pierce the young leaf of the shoot of a plant with the finest needle, the prick forms a knot which grows with the leaf, becomes harder and harder, and prevents it from obtaining its perfectly complete form. Something similar takes place after wounds which touch the tender germ of the human soul and injure the heart-leaves of its being.

Therefore you must keep holy the being of the child; protect it from every touch of the vulgar. A gesture, a look, a sound, is often sufficient to inflict such wounds. The child's soul is more tender than the

finest or tenderest plant. It would have been far different with humanity if every individual in it had been protected in that tenderest age as befitted the human souis which holds within itself the divine spark.

Tested Receipts.

DRY STEW .- Boil four pounds of lean lamb till done, in about two quarts of water, salted. Skim it out and keep it hot, leaving the liquor in the kettle. Into this put one quart of onions and one large turnip cut into slices, and halved. Pepper to taste. Boil ten or fifteen minutes, and add six or eight medium large potatoes pared and cut lengthwise into halves. Lay some dumplings on top of these, taking care the liquor ting them into separate dishes, ready for | blind. the table. Thicken the liquor left in the kettle, which makes a delicious gravy. Beef can be used instead of lamb, if preferred.

POTATO ROLL .- Put one cup of cold, mashed potatoes into a scuce-pan, add onequarter of a cup of milk and a palatable seasoning of salt and pepper, a tablespoon of chopped parsley, and two well-beaten eggs. Mix thoroughly, take from the fire. beat until light. Put one tablespoon of butter in a frying-pan, when hot put in the potatoes, spread evenly over the pan, cook slowly until a golden brown. Roll like omelet and serve smoking hot.

VEGETABLE TURKEY. - Bread, one pound, butter, one-fourth pound, nut meats, onefourth to balf pound, one egg, seasoning and sage to taste. Either mash the nuts in a mortar or chop fine, then put bread, butter and egg into a chopping bowl, pour on the boiling water and chop fine, season to taste and mix thoroughly. Butter a pudding-pan, cover the butter with bread crumbs ; put in the mixture, and bake an hour or until well done.

TOMATO CHUTNEY .- Cut up and peel twelve large tomatoes, six onions chopped fine, one cup vinegar, one cup sugar, hand ful raisins chopped fine, salt to taste, onehalf teaspoon cayenne, one-half teaspoon white pepper. Boil one hour and a half, when it is winter at either of those poles, bottle or put in stone jar.

half peck green tomatoes sliced (unpeeled), noticeably less extensive in some winter one pint sugar, one and one-half pints vine- seasons than in others, so that we might gar, one tablespoon cinnamon, one table- | fairly expect to find there, if we could visit spoon whole allspice, handful whole cloves, that planet, corresponding differences in the heap of rocky debris at the foot of the Galllittle nutmeg and dry mustard, two or amount of ice carried toward the equator at rut glacier. Of late years this glacier had three small green peppers, three large the end of successive winters. onions. Boil one-half hour, or till tender. We can in glass jars. It has been used in such open seasons as the present appears to increased, extended under the glacier. our family a number of years, and always be, whenever they can, to penetrate farther During two cold summer months the lake successfully.

fruit, five pounds white sugar, one pint of the Arctic regions that Lieutenant Peary glacier was actually hanging in the air above best vinegar, and cook until the berries are and his party, who started for northern it. done. Skim out the berries, boil the juice Greenland last year, are now in the far On Aug. 7 of last year the end of the until thick as good syrup, pour over berries North. They may bring back most inter- glacier, a mass of ice estimated at 70,000 "Yes; and I have often wondered what Crozit group of islets in the Indian Ocean. my particular work in life is." These will keep a long time, and need not be sealed up, as they will keep without. Raspbarry jam will keer, too, if cooked ations in the quantity of icebergs and icethoroughly in common earthen jars, simply covering to keep free from dust.

The Mohammedans, it is said, consider silk unclean, because it is produced by a cation is said to give employment to 5,000,worm.

NOT A DESERT.

Siberian Valleys As Fertile As These of Western America.

Siberia, coupled as its name is with stories of Russian barbarity, is not the barren, fiction and the drama have pictured it. The the extension of lines along the northern He had himself suffered greatly from it. frontier of China will greatly, change the entire drama of civilization. The railroad rapidly grow into towns and offer oppor- grass, unable to proceed further.

tunities for new and striking development-Russia's enterprise, says the Hartford as a matter of competitive ambition, but feet and of their wearing tight shoes. for strategic reasons. The railways now as workmen, thus cheapening the cost of railway extends a length of nearly 5,000 patients about the same. miles, and is expected to cost \$200,000,000. the contract for building is given to these, thus employing a large number of contractors for limited distances.

a desert, or a glacier, or a mountain fast-United States, and it is not unlike the For instance. A mother is tired and wish- west in the variety of its resources-in of this "metatarsal neuralgia," or "Mor- streets of Paris were lighted by electricity, from the Duke of Abercorn, the Duke of stored-up opportunities. Its wealth is neck of the fourth toe's corresponding joint type of arc lamp, which was in a compara- report will be presented. The child is playing with some water that practically unlimited. With the advan- and by becoming pressed against the nerves tively experimental stage at the time of the tages of railroad communication and tele- of the latter, it irritates and inflames them. organization of the American Electric Comgraph lines, a vast country is added to the will, as scientists depict, modify the rigors of the climate, although in Southern Siberia even this obstacle does not exist.

Ready for the Attack.

A young Malay officer on the coast of India was one night returning from inspecting an outpost, when he began to suspect that a tiger was following him. It was dangerous to proceed, as any minute might bring an attack in the rear, and so he paused, and made what preparation he could for the encounter. He had a sword at his side, and a creese in his belt, a weapon resembling a dagger.

Having scraped away the earth to give himself firm footing, he knelt on one knee and kept a sharp lookout, knowing the beast was near. Soon he perceived the animal's glittering eyes, and knew it must be creeping towards him like a cat.

The moment of suspense was a terrible one, but at last it ended, and the brute made its spring. Its charge was, however, received on the creese, which went through the animal's breast, stabbing it to the heart, so that it fell mortally wounded.

In its dying struggles it tore the flesh from the young fellow's arm, but did him no mortal injury. As for the victor, he calmly rose, and went into camp to report his second tiger slain that year.

In Northern Mexico a company has been formed for the gathering of a root which is a substitute for tanbark. Nine hundred and fifty thousand pounds have been already shipped to Liverpool, and it is a profitable industry.

"No spirituous, vinous, or fermented | while the flies in the foul air died from liquors, or intoxicating drinks whatever poison, and with the tissues of their bodies shall be sold, given roffered to be bought inexhausted, indicating how the functions broken off by order of the Sultan. The or bartered by any native Samoan or Pacific of lite were carried on to the last where Sultan has directed that a grand attack be islander resident in Samoa."

civilized. Ot one hundred Indian boys he foul than in the pure air. does not boil over them, as they are to be found none color-blind; another group of steamed through. When the vegetables two hundred and fifty had but two, while are done remove them from the liquor, put- none of the girls were found to be color

Icebergs From the North.

It is a singular fact that although last year enormous fields of ice had begun to invade the so-called " steamer lanes " of the Atlantic at the opening of spring, there has been comparatively little ice this year. The ice, of course, comes from the edges of the Arctic regions, from the ice-bound coasts of Greenland and Labrador, where huge bergs, broken from the front of the glaciers at the point where they reach the sea, start on their long journeys toward the south, driven by the great current which flows down from Baffin's Bay into the northern Atlantic ocean.

Remarkable differences occur in the seasons of the Arctic regions, so that at certain times, as happened last year, all the channels of the Northern seas are filled and choked with floating ice at the breaking up of winter; while at other times the same channels are comparatively free, and but

trans-atlantic steamers. It is a most interesting fact that similar vicissitudes evidently occur in the Arctic and Antarctic regions of the planet Mars. The telescope shows that vast fields of snow | there was in the Alps an interesting glacial exist around the poles of Mars, extending and contracting when it is summer there. SPICED GREEN TOMATO PICKLE. -One- But the polar snows of Mars appear to be four miles from its junction with the Inn

> Our Arctic navigators take advantage of toward the North Pole. It is perhaps forthere, and perhaps be able to throw some light upon the cause of the remarkable varifields that come floating out of those mysterious regions in different seasons.

000 persons.

HEALTH

Neuralgia of the Toe.

A neuralgic pain, more or less severe, at the base of the fourth toe is not uncommon, but has attracted medical attention only first central station for commercial incanterrible land of limitless deserts which within recent years. Doctor Morton, of descent lighting was established, and arc Philadelphia, in 1876 was the first to de- lighting was beginning to assume its present building of the trans-Siberian railway and scribe it, and to report a number of cases, form; yet a single decade has seen the use

He was often obliged to remove his boot, of industrial enterprises. from Vladivostock to the Ural mountains sometimes when riding in his carriage, and The most recent estimate of the capital will bring that great Russian naval station sometimes even when in company. When invested in the electrical industries in the they are said to have distributed £6000 as within fourteen days' journey of St. Peters- on horseback he has been compelled to dis- United States is \$700,000,000, and of this burg, and along this route stations will mount, tie his horse to a tree, and lie on the amount \$350,000,000 represents the propor-

being surveyed and completed within the subject, read before the Suffolk Medical So- son-Houston Companies exerted in the decelestial empire are numerous, and to this ciety, we are indebted for our facts, says velopment of the electrical industry will be ternately from one end of the bridge to the end many foreign engineers are employed. that his own investigations in respect to further appreciated if we consider the slow Soldiers and convicts are largely employed | this ailment accord exactly with those of progress made in this branch of science pre-Doctor Morton; that the symptoms were the vious to the time of their organization. The labor as far as possible. The trans-Siberian same, and the proportion of male and female telegraph was at that time almost the only tions in the sea. The total cost of construc-

It is divided into six sections, each section of a young lady obliged to stand all day. lighting by means of the voltaic are had comprising three or more divisions, and She was in excellent health, but for years been accomplished by Sir Humphry Davy Convention for the provinces of Leinster, had suffered from pain in her right foot, as early as 1810 by means of a battery of radiating from the base of the fourth toe. 3,000 cells, it was not until 1867, issue in book form a report of the proceed-Her shoes were made with great care, but when Dr. Siemens announced his in-It is a mistake to suppose that Siberia is she suffered all the time, and sometimes the vention of the self-exciting dynamo that any pain was so intolerable that she would will- material progress toward the science of elecness, or incapable of being made habitable. ingly have submitted to a surgical operation | tric lighting was made.

world of civilization. The cultivation of | dull character, but sometimes is severe and | lamp had received less attention at the the land and the introduction of all the throbbing, and may extend above the ankle hands of scientists than the arc lamp when elaborate machinery of enlightened life | As in other neuralgic pains, there is no in- Edison announced his invention. The divisflammation to be seen, nor any swelling.

In most cases, protracted rest and the use had b en a long-standing problem before for a while of quite broad-soled shoes will the scientists of that day, but all the exeffect a cure; but sometimes the excision of periments previous to Edison's invention the head of the fourth metatarsal bone is had been in the direction of a filament of necessary.

Pure Air and Life.

constant struggle against the poisons that point in the history of incandescent electric we manufacture within ourselves, by driv- lighting. ing the blood charged with oxygen more pure air.

we are told by Sir D. Galton that after seventy-five different designs for a trolley. barracks were better ventilated the rations No memoranda or photographs were preof the men had to be increased; or by "the served, and not even Mr. Sprague himself might be restored, as their appetites had lost. increased beyond their earnings.

The same author gives another experience, illustrating the depressive effects of these poisons upon the functions of life. A medical man rather cruelly shut up some flies without food, some in foul, others in pure air; the pure air being constantly changed. To his surprise, the flies in the pure air died The king of Samoa has issued this order : | first, these dying from simple starvation ; | An eminent physician believes that savage and depressed by the presence of the poison, his troops he has offered \$4 for every prisoner strangers. races have better color-perception than so that life was maintained longer in the they capture, wounded or unwounded, and

To Cure Warts.

is the following: Pass a clear, bright new live up to their reputation, however, and was given afterwards Lord Kelvin made alpin through the wart, and hold it so you there is not the slightest reason to suppose lusion to the great contest that was supcan apply one end of the pin to the that they will not, the Sultan's troops will posed to be imminent between gas and flame of a lamp; hold it there until the wart have to work hard for the sums promised electricity. The chairman had said the fries under the action of the heat. A wart them. The Angheras, in their mountain gas managers were not afraid, and he, as an so treated will take final leave. A wart retreats, will be able to make a long strugwith a slender root may be easily destroyed | gle against any force the Sultan can place | gas had succeeded without snuffing out the by fastening around it a silk thread or horse- in the field against them, and, knowing the sun, the moon and the planets, so he believed hair. After it drops off the roots should be mountains as they do, it will not be an easy that electricity would succeed without snuftouched with caustic to prevent it growing task to capture them. Neither will it be fing out gas. agair. Hard warts should be cut smoothly easy to secure the heads of those who happen off with a knife or sharp scissors, and then to be killed in battle, for it is thought that if caustic applied to their roots to destroy the Angheras cannot carry off the bodies of them. Warts also may be cured by touching | their dead they will themselves cut the repeatedly with lunar caustic, blue vitriol heads off to prevent the troops doing so. or chloride of zinc.

AN ICEBERG IN THE ALPS.

Phenomenon That Seldom Occurs Except on the Sea Coast.

When Lord Lonsdale returned from British America he excited some amuselittle ice is seen along the tracks of the ment by telling of the wonderful icebergs he had seen pouring over falls in the rivers into one of the big lakes. It was thought icebergs never originated inland. It is a curious fact, however, that last summer phenomenon which may be compared with the caving of glaciers in the Arctic regions.

River, is the village of Nufels. The high road here crosses the side valley of the Nufler, which has its source in the great receded, and a lake had been formed at its up !" foot. Gradually the lake, as its volume received but a small water supply, and its BLACKBERRY PICKLE.—Seven pounds of tunate for the increase of our knowledge of surface sank until at last the end of the

> causing it to burst through the embankment and rush down the valley, carrying with it great masses of mud and rock.

The fish-book of thirty centuries back was precisely similar in every respect to the Electricity in its various forms of appli- fish-hooks of to-day, save only in the metal employed, which then was bronze, and now is steel.

TEN YEARS OF ELECTRICITY.

The Marvelous Progress Shown in a Single Decade.

Just ten years ago-August, 1882-the of electric light and power advance from the The attacks always came on suddenly. experimental stage to the very front ranks

tion which electric lighting and power have He found the affection much more fre- attained; \$100,000,000 is also the estimated quent in women than in men-a result, no investment in electrical supplies, of which Globe, stimulates that of China, not only doubt, of the greater delicacy of women's the electric lighting and railway appliances constitute a large proportion.

Doctor Bradford, to whose paper on the The influence which the Edison and Thomimportant application to which electricity | tion and interest till traffic could be opened One of Doctor Bradford's cases was that had been adapted, and, although electric is estimated at £32,000,000.

tem of electric lighting invented by Jab- ceived from Unionist organizations in Great The following is, in brief, an explanation | lochkoff, by means of which several of the Britain, the letters read upon the occasion The pain which results is sometimes of a pany of New Britain. The incandescent ion of the electric current into small units low resistance, which obviously required a prohibitive amount of copper to conduct the current for a few lamps, even over short distances. The invention of a high Exercise and pure air sustain us in our resistance filament marked the turning

Thus we see that the whole of this great thoroughly through the tissue, thus quick- industry has practically come into existence ening the breaking down of dead tissue into | within a single decade. The men who have its safe and final waste products which been making history at such a rapid rate and a half per cent. The men struck. make their exit through the natural chan- have been so engrossed with the present After a while, it was announced that further nels. From this fact we may infer that the and the immediate future that they have man of sedentary life requires of necessity | paid little attention to the preservation of records, &c., that would not only be of inter-Pure air and exercise are equal forces est but of great practical value to the great acting in the same direction. They both get army of young men who have taken up the rid of waste, and with it the poisons in the science of electrics as a field for their life system which are depressing various organs. | work. In the work on the Richmond Road We need not, therefore, be surprised when experiments were made with, perhaps, pathetic story" of certain seamstresses can tell to-day just what a half dozen of whose work room was ventilated, and who them were. This is only one instance out then begged that the old state of things of many where data have been irrevocably

EIGHT DOLLARS A HEAD.

The Sultan of Morocco Determined to Sup press the Angheras—Tangier Again Threatened.

A Tangier despatch says :-- The negotiations between the Sultan's officials and the leader of the Anghera tribesmen looking to the submission of the latter have been oxygen was available, but had been slowed made upon the Angheras, and to stimulate \$8 for every head they bring in their camp. | gas-lighting, contributed to the Wallace It will readily be seen that the number of monument of Stirling by the North British prisoners will be small, as the troops will Association of Gas Managers, was unveiled get double the money for a head that they on July 29th by Lord Kelvin, better known A very simple remedy for the cure of warts | will get for a prisoner. If the Angheras as Sir Wm. Thomson. At a luncheon which Considerable alarm again prevails in Tangier, as it is teared the Angheras, whose territory lies within sight of the city, will make an attack upon the place. It was thought that the troubles were ended a few days ago when the Anghera leaders offered their submission to the Sultan, but it appears now that the latter would agree to none of the conditions the tribesmen insisted upon, and determined to whip them into submission. Office "Kinder Foots Up."

" Well, you got the office ?"

"Yes." "What did it cost you?"

"That's a hard question. You see, I line, he found one of his hooks had got fixed In the valley of the Kaunserthal, about broke my leg running for it and that cost to a fine otter. The otter at once struck considerable; then, my brother-in-law was up stream with the sea trout in tow. Nothkilled making a speech for me and I had to | ing daunted, the fisherman held on to the bury him ; then I barbecued all my cattle, otter and after a severe struggle brought killed three mules ridin' around the country, him ashore on the gravel bed at the top of mortgaged the farm and got a divorce from | the pool. On attempting to kill the otter, the family; so, you see, it kinder foots it showed flight, and ultimately escaped

She Yearned for a Sphere.

"Charlie," she said, softly, "I often think what a noble thing it is to have a sphere and fill it as you orght." "Have you?" returned Charlie, after some

"Indeed," replied Charlie, after some hesi-

"Charlie, tell me, do you think I am fitted to make a home happy?" "I dunno," said he, absently. "Can you

Newspaperadvertisements were unknown until 1652.

ITEMS OF INTLREST.

The London Standard says that a discovery of gold has been made in the Mawddach Valley, Wales. The gold-diggers at the Gwynfynydd Mine struck a vein of gold-bearing quartz, said to be four feet thick. Specimens have been sent to the assayists in London, and a yield of twelve ounces per ton is declared. The Crown it is said, granted a small plot near Gwynfynydd in December last to a gold-prospecting Company with a capital of £500, and during the six months ending midsummer the result of their efforts, being a return of £1200 per cent. upon their investment.

The English Channel Bridge and Railway Company have modified their plains. A new route has been adopted which will considerably shorten the distance. The number of piers in the proposed bridge will be reduced from 121 to 72, and the space increased in size to 400 and 500 metres alother. The time required for the completion of the bridge would be seven years, four of which would be occupied by opera-

The executive committee of the Unionist Munster and Connaught have resolved to ings of the great meeting held recently in the Leinster Hall. The volume will contain a list of the executive and general committees, a conplete list of all the delegates, the At the Paris Exhibition of 1878 the sys- full text of the telegrams of sympathy re-

An old man who occupied a filthy attic in Germany and lived by begging, handed his will to the clergyman who was with him in his last illness. The will gave his possessions, ninety thousand dollars cash, to the poor family in the same tenement who had given him food and nursed him, though themselves in want.

A box containing a baby was left at . railway station in Spain. The station agent urged it upon a switchman, being unwilling to take it himself. The switchman and his wife pitied the little one so much that they took it home. When the woman was making the baby ready for the night's rest, she discovered money enough to pay for its generous support and thorough education.

Abitration has ended a formidable strike in England. The Durham Coal-Owners Associaton proposed to reduce wages seven reduction was unavoidable to ten per cent; and later to thirteen per cent. About eighty thousand men were in the strike. After more than two months' loss of time, the trouble was referred to the Bishop of Durham and he decided for ten per cent, which the men were willing to accept.

Cyrus W. Field, whose name is tamous through his eminent service in laying the Atlantic Cable, had many tokens of recognition. Among them are six large oil paintings illustrating the laying of the cable, the gold medal presented him by Congress, the gold box presented by his fellow citizens of New York, and many other tributes. Shortly before he died, Mr. Field gave the collection to the New York Museum, where they will be objects of great interest as long as distinguished enterprise for the comfort of man commands attention.

The Lady Godiva show was revived at Conventry the other day after a lapse of five years. Miss Alice Sinclair, from the Royal Aquarium, London, rode as Lady Godiva through the miles of streets, and the procession, which included half-a-dozen bands of music and the trade organizations, was of great length. The weather was cold and damp, but the city was crowded with

A bust of Wm. Murdoch, the inventor of electrician, was not afraid either. Just as

A breach of promise case in which the usual order of things was reversed, came up before the Haddington Sheriff Court the other day. An Edinburgh man named William Lenny sued Isabella Burnside, a domestic servant for £100 damages for breach of premise of marriage. The defender admitted the promise of marriage, and stated that she cancelled the engagement on account of the pursuer's intemperate habits. She tendered a sum of £10 16s ld in full of pursuer's claim, being the amount alieged to have been expended by him in furnishing a house in the Cowgate of Edinburgh. The defender has applied to be admitted to the poor's roll.

A gentleman while fishing near Wampbray. Dumfriesshire, hooked a fine sea trout. While running the fish to the landing place, his line was caught upon some object in the water. On drawing in the leaving the angler in possession of the sea

What must be regarded as a record iceberg is reported to have been recently passed by the barque "Dumfriesshire" in the Indian Ocean. She was going from Sharpness to Sydney, New South Wales, and on arrival at the latter place reported perfect leviathan measuring, it was estimated, ten miles in length and about 160 feet in height. The second largest is said to be about three miles long, and the smallest one

The hardest known wood is said to be cocus wood. It turns the edge of any axe, however well tempered, so it is claimed.