# THE HOME CIRCLE.

Conducted by Miss HATTIE B. CLARKE

SALEM, FRIDAY, JAN. 11, 1878.

#### SOME DAY.

Some day, if I live, a letter will come From over the plains, in my mother's home, And I shall open it unaware Of what toe weight of its tidings are.

I shall read, and start 'neath the heavy blow That must come, or soon or lace, I know, And A shall mourn that my mo her's ac. Are walking in peace the golden street

My sorrowing heart will know she is blest. That her tired hands were so needing rest; Still it can but mourn that no loving speech From this home to hers evermore can reach.

It can but moorn that no other eyes Will see so much in my thoughts to prize, No other heart so pitiful be For the griefs and trials that come to me. Some day that's not far her prayers will Though my need of them may indeed in-Pill think of them, kept (when my spirit In the golden vials with prayers of saints.

### THE DARKEST HOUR.

BELLE W. COOKE.

BY SARAH J. WADHAMS.

Tis dark and dreary waiting For the night to pass away, But they tell me it is eyer

Darkest just at dawn of day. But the cress it seems so heavy, And God's ways so dark to me, That I've grown weary waiting The dawning bright to see.

Ob, must it grow much darker Ere the coming of the light?
Will the bright, bright star of morning
Ever show its promised light? Some stars the darkness showed us

But their light soon passed away, And the darkness groweth deeper— Surely it must soon be day. A quiet stealeth o'er me, For I feel that morn is nigh,

Though all earth's paths are dreary, There is light for us on high. For bright God's radiant sunshine

To mourning hearts is given, And we shall know no sorrow, For there's no night in beaven.

# More about the State Fair.

ED. HOME CIRCLE: I was in Salem when the Board of Managers held a meeting for the purpose of revising the ers, went in to see what they were going to do with the premium list. I was astonished. They were giving it a thorough overhauling, cutting some premiums down, raising some higher, and throwing some out entirely, so it was some time, the ladies asked for a committee to revise their premium list .mlums or added any more money to chanical arrangement of cords. the list it mould all be thrown out-ine Board would not receive it. Their any changes that would please the people who exhibit their articles for presweepstakes preminus I believe were out down nearly one half, except in Division L. Class 5, Braiding. This is very casily accounted for: Some of the regular exhibitors in this class were on the committee, and they did not see fit to cut it down, but still there were changes made to suit certain persons living in Salem who had articles already made for which there were no premiums. There was but one superintendent appointed that was recommended by the committee, and that was Mrs. M. E. Cook. There was a lady recommended for Division J, and Mr. G. W. Hunt was appointed in her place--a good sefection. I remember the FARMER said the report of the ladies was received; I think only partially received. I heard one lady say to another, "Look out! the reporter is here, and he will take every word you Bay"; consequently there was not much arguing amongst the women. MOLLY MARIA.

ing in England to discuss aerial nav-igation, it was laid down as the prop osition of the Aeronautical Society that flight was merely a mechanica action, capable of imitation, that it was upresisted by air cells or other contrivances for effecting levity, and that the balloon as a means ci locomotion was useless to main except in the way of wafage. The wing of a bird was a structure which for strength and lightness combined we had no present means of imitating. After refering to the wings of different birds, the lecturer deduced from accounts read before his society, that long winged birds could not manipulate their wings properly until they were somewhat raised from the ground, and that to obtain power upon the atmosphere the birds made a run, heaping bofore them a mass of air nearly equal-ing their own weight.

How BIRDS FLY .- At a recent meet

#### HOW IT BEGINS.

"Give me a half-penny, and you

handed him a half-penny and took the ring. He stepped back to the stake, tossed his ring, and it caught on one of the nails.

"Will you take six rings to pitch again, or three pence?"

"Three pence," was the answer; and the money was put into his hand. He stepped off, well satisfied with what he had done, and probably not having an idea that he had done wrong. A gentleman standing near him had watched him, and, now, before he had time to look about and rejoin his companions, laid his hand on his shoulder.

"My ad, this is your first lesson in gambling."

"Gamb'ing, sir?"

"You staked your half-penny and won six half-pence, did you not?" "Yes; I did." "You did not earn them and they

were not given to you; you won them just as gamblers win money. You have taken the first step in the path; that man has gone through it, and you can see the end. Now I advise you to go and give him his three pence back and ask him for your half-penny, and then stand square with the world, an honest boy again."

He had hung his head down, but raised it quickl; and his bright, open look as he said, "I'll do it," will not soon be forgotten. He ran back, and soon emerged from the ring, looking happier than ever. He touched his cap and bowed pleasantly as he ran away to join his companions. This was an honest boy.—Morning Star.

# What a Boy did for the Steam Engine.

In his article in the Popular Science Monthly, on the growth of the steam engine, Prof. Thurston says that when the engine had assumed a form that somewhat resembles the modern machine, an important defect still existed in the necessity of keeping an attendant by the engine to open and shut the cocks. A bright boy, however, Hum-phrey Potter, to whom was assigned meeting for the purpose of revising the this duty on a Newcomen engine in Premium List and changing the rules 1713, contrived what he called a scogand regulations for the coming State gin-a catch rigged with a cord from Pair, with the view of making it bet-the beam overhead—which performed the work for him. The boy, thus making the operation of the valve-gear automatic, increased the speed of the engine to 15 or 16 strokes a minute, and gave it a regularity and certainty of action that could only be obtained by such an adjustment of its valves. This ingenious young mechanic afterwards became a skillful workman, and an expretty well changed. After being there cellent engineer, and went abroad on the continent, where he erected several fine engines. Potter's rude valvegear was soon improved by Henry The request was granted them; so they Beighton, and the new device was ap went to work, two or three of them, plied to an engine which that talented and partially revised the list, with the engineer erected at Newcastle-on-Tyne in 1718, in which engine he substituted assurance that if they raised the pre- substantial materials for Potter's unme-

George Washington, when quite work was limited; they could not make young, was about to go as a midshipman; everything was arranged, the vessel by opposite his father's house, the little boat had come ashore to take miums any better than the old one. I him off, and his whole heart was bent am sure that the new list of premiums on going. After his trunk had been to not as good as the old one, for all the bid his mother framed. bid his mother farewell, and saw tears bursting from her eyes. However, he said nothing to her; but feeling that she would be distressed if he went, and perhaps never be happy again, he turned round to the servant and said, "Go and tell them to fetch my trunk back. I will not go away to break my mother's heart." His mother was struck with his decision, and she said to him, "George, God has promised to bless the children that honor their parents, and I believe He will bless you."

> THE RAVENS .- I suppose we have all read how the ravens saved Etrjah's life. Perhaps your renders would like to hear a little story, which is quite true, about a raven that saved the lives of some men in England. Many years ago some men were working in Windade Quarry near Kingsbridge, in Devon; they were just going to have some dinner, when a raven stole one of the men's dinners, and flew away with it. All the men ran out of the quarry to see the bird flying off with it, and while they were doing so the quarry fell in. If they had been in it they would all have been killed. So you see that Elijah's life was saved by haying food brought to him by the ravens; but these men were saved by having same of their food taken away .- Little

ADVICE TO BOYS. - Horaco Mann writes: "You are made to be kind, generous, magnanimous. If there is boy in school who has a club foot, ion't let him know that you ever saw t. If there is a lame boy, assign him ome part of the game watch does not require running. If there is a hangry me, give him part of your dinner. here is a dall one, help him on with his lesson. If there be a bright one, be not envious of him; for if one boy is proud of his talents, and another is envious of them, there are two great wrongs, and no more talent than before. If a Larger or a stronger boy has injured you, and is sorry for it, forgive him, and request the teacher not to punish him. All the school will show by their countenance how much better it

is than to have a great fist."

WHERE DANIEL BOONE DIED,-Daniel Boone died at the house of his son, Major Nathan Boone, on Femme may pitch one of these rings; and if it Osure Creek, St. Charles County, Mo., catches over a nail, I'll give you three pence."

On September 26, 1820, in the eighty-sixth year of his age. The next day his remains were aroved to the house That seemed fair enough; so the boy of his son-in-law, Flanders Callaway, anded him a half-penny and took the ing. He stepped back to the stake, where, after a funeral sermon by Rev. James Craig, a son-in-law of Nathan Boone, they were interred on the sum-mit of a beautiful knoll on Tenque Creek, about one mile southeast of Marthasville. The house-a two-story stone building, and the first of its kind erected in the State-is yet standing and occupied as a dwelling.

> A HEROINE.-Miss Grace Vernon Russell is a young Euglish lady, only 16 years old. Hearing of a boat being capsized, Miss Russell rode on horse back down a steep cliff at full speed to the scene of the disaster. She rode her horse into the sea, and succeeded in reaching the boat, accompanied by her servant, and with as many women and children clinging to her and her horse as possible, she made for the shore and placed them in safety. The Royal Humane Society has awarded the brave girl a silver medallion, with a broze medallion to her servant, who saved a man.

It has been asserted, as a reproach to woman, that she has no inventive genius. In refutation, Mrs. Nancy Todd, of Missouri, has taken out a patent for a chicken coop which defies the entrance of all vermin. It is simply a coop which is raised in air by a contrivance similar to a well sweep, the coop dangling in air when it is raised, to the great aggravation of tha var-mints, who sit licking their chops be-

#### CHOICE RECIPES.

GRAHAM GEMS .- Four quarts of graham meal, one cup of wheat flour, one cap of corn meal, one teaspoonful of sode, one-half cup of brown sugar, and one cup of yeast. Let these rise all night for breakfast, and through the forenoon for dinner. One-fourth of this amount is enough for a small fami-

STEAMED SUET PUDDING .- One cup of stoned and chopped raisins, one cup of finely-chopped suet, one cup of brown sugar, one cup of sour milk, one tea-spoonful of saleratus, and flour to stir it quite stiff like bread. Steam three hours. Berries or currants may be used instead of raisins.

GINGER SNAPS.—Six teaspoonfuls of butter, four teaspoonfuls of water, one teaspoonful of soda, and one teaspoonful of ginger. Put these in a cup and fill the cup with New Orleans molasses. Flour enough to roll. Be careful not to scorch in baking.

## BREVITIES.

To make light of anything-set it on

A man winds up his clock to make It run, and his business to make it stop. "Oh, I've loved before," said a Detroit woman to her fourth husband, as she took a haudful of hair from his

the week's washing. account to his father of his last term's greater part of the European continent expanses, entered an item: "Charity, \$30." His father wrote back, "I fear that charity covers a multitude of

head because he objected to hang out

In Germany it has been strictly forbidden to build school rooms with windows on both sides, such illumination always having proved injurious to the eyes of the pupils.

# LIMITATIONS OF SCIENCE.

When Professor Tyndall, in his fam-

ous Belfast address, startled his associates, and both the learned and the religious world, by stating that in its farthest researches, and by its last analysis, science entirely fails to detect any other force than that of nature itself, he uttered only an obvious and a commonplace truth. Science, however excellent, is self-limited as to its application. It is shut up to nature, and cannot go beyond its imposed limitations; and all its laws and modes or action are within its own sphere. As well might the blind treat of colors, or the deaf of sounds, as for science, which relates only to natural things, to search for the spiritual; and as the want of these perceptions on the part of the blind and the deat is no evidence against the existence of the objects which they fail to detect, so the faiture of seience to find anything beyond nature and its laws is not even negative evidence that there is not a supernatural or spirtimal universe. The things with which science has to deal are not rredicates of the divine personality. God is a spirit; and spirit is essentially another something the matter. Had that high-priest of nature, therefore, carried his researches a thousand times further, he would have found only the forces and the laws of nature. An eastern sage of ans cient times confronted the same folly with the inquiry that needed no answer: "Can-t then find out the alrighty into p rection?" The heights and the depths allke confess that they do not contain him. The deciaration of St. Paul, that "the world by wisdom knew not God," was less a reveiation than the recogni-tion of a natural and necessary truth. But while science forever alls to demonstrate the existence of a personal God, it shows the need of such a one to stand over the world of nature; and so it creates a strong antecedent probability in favor of the divine testimenty respecting himself, his being and his attributes, which comes to man's spiritual percep-tions through the institutions of faith.

## OREGUN.

BY J. P. VEATCH.

In boyhood's days I heard stories told Of supry climes and lands of gold, Of tow'ring mountains capped with snow That shone like fire in sunset's glow; And, as I listened at each word, My eagor soul within me stirred. And I mg I wished for manhood's prime, That I might reach that lovely clime. At length my childhood days were passed,

And manhood crowned my brow at last, And often as the storm king mane, And swept across the fregen plate And nipped my ears, my tingers froze, And drifted 'round my house the snows, thought much of that sunset shore Where dritting storms are felt no more.

### (We started)

Twas in the days of civil war, Nor railroad then nor palace car
Was there, that I might safely ride
O'er grassy plain or desert wide,
But by slow toil, we day by day
Traversed this long and dangerous way,
Until the oxen at the wheel Became so weak that they would reel.

False lakes and forests rose to view, To lure us from the pathway true, But, ever as we neared the place, Nor lake nor forest could we trace: The tow'ring mount, the sagy pisin, But tired our limbs and vezed our brain; Yet onward, under molten sky, We crossed the noxious alkali.

(We reached the goal)

Although our patient toil was o'er, And we had reached that sunset shore, Where dashing streams and rivers bold Flow in their course o'er sands of gold. Where mountains rise on mountains high, Comminging with the clouds and sky, Where grassy plains and forests graud Units to beautify the land.

Oh, beauteous land! Oh, lovely place! My home, my happy resting-place
From care and danger, toil and strife:
'Tis here I take new lease of life,
While drinking from the crystal fountain
That gusbes from the snow clad mountain, Which in their silent grandeur rise And seem to touch the very skies.

Ob, land of health! Ob, land of love! May guardian angels from above Watch o'er thee in thy youthful days, And teach thy children wisdom's ways, And ever, as they onward toll, To curb the stream or till the soil, SALEM, Dec. 25, 1877.

#### THE LAW OF PANICS.

In discussing "panies" some time ago we drew attention to a fact which, we think, had previously been little noticed, think, had previously been little noticed, that the interval between them is twice as great in this country as in England, and that it is only this country and England and France which have, until very recently, been exposed to them. Since 1870 they have begun to appear in Austria and Germany, and even Russia, which have had one a piece. In England the first was in 1797; the others have followed in 1807, 1817, 1826, 1837, 1847. followed in 1807, 1817, 1826, 1837, 1847 1857, and 1866, or, at intervals, of about ten years. In this country, the first was in 1815, and they recurred in 1836, 1857 and 1873, or at intervals of about twenty years. The reason why they appeared first in England and next in this country is the earlier development in these two countries not only of commercial and industrial enterprise, but of the system of buying and selling on credit -that is, not with money, but with promises to pay money. Without credit you cannot have panics. They do not show themselves in an agricultural community, or in abbararous or in secure commun A junior student, in rendering an They have never been known on the until now, for the same reason assigned. by Mr. Bright for the absence in that region, until very recently, of banks of

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