Teachers' Departiment.

## Sabbath School Scripture Lessons

JANUARY 27 th, 1856.
Subject-Christ's first Miracle,-He cleavs ath the Temple.

> For Repeating.

For Reading. John i. 43-46. John ii. 1-25.

## FEBRUARY 3rd, 1856.

 neyus.$\begin{array}{ll}\text { For Repeating. } & \text { For Reading } \% \\ \text { John. ii. } 13-17 . & \text { John iii. 1-18. }\end{array}$

## AN ADDRESS

delivered at woburn, before the n. e.
Anosa the instrumentalities employed for the good of society, it is diffcult to exaggerate the importance of the Sabbath school. Statisschool has a province and a work of its own. As one of the light-houses erected in the sea of time, to warn of its rocks, and guide to its liar'y its own
In speaking of the relations of the Sabbath school, and the spirit with which its work ought to be prosecuted, the speaker remarked that it impresses those who are instructed at a time wheu impressions are easily made, and once made, are made forever. Mr. Bayne tells us in his beautiful biography of Samuel Budgett, that "He was but nine years old, when he soul in prayer for him. His heart was touched and from that moment it turned towards heaven." In after years that prayer might have life was dimined by care, or chilled by woe before the evil days had come, that prayer led hope in throwing seed into young and vigo:ous earth, than into wasted and stony ground past lives those bright spots which we often pray were thicker, when under the influence were won instinctively heavenward? It is the province of the Sünday school to furnish the angel ean look with unutterablen which an angel can look with unutterable ecstacy,is worth all the money expended, and labor performed, in all the Sunday schools of Cluris
Its relations to the family. It should assist, ot supplant, the labors of home. Many parent sem to commit entirely to the Sunday school the work of training for celestial worship the yomry immortals conmitted to their charge, and efgage the Sunday sehool teacher, just as many churches engage a pastor, to do their own work, pray for them, visit for them, live for them. This is a great mistake. The family
thus acting, will counteract in work of the Sabbath; and in their dismal shadows their offspring will sicken and die.--12 is the reciprocal influence of the home and Sunday schoet instruction that will enable the Ghristian father "to see ailhis children gathered round him on the plains of paradise ; the flowers which now slied fragrance through his life, blooming beside immortal amarantlis; voices which are now the musse of his being, the light of those which now greet him at lis threshold, blending with the light that fadeth never." In this connection the duty of the Sunday school was enforced towards those poor and friendless children, around whom cluster.
3. Its relations to the chürch. It has been called the "nursery of the chiurch." The figure is not to formiand fuisti, ant primary desig? labor of years, so that the young sarit, by labor of years, so that the young saplings may
be transed from the Sunday sehoon to the vigorous orchard of the shoot nursery Sunday school should not be made an educating refining process, but a theatre for immediate direct, successful assaults upon sin, and con it is better to convert the heart It is well to
make men scholars; it is better to make them
Christians. It is well to prepare them for seats of human distinction; it is better to prepa them for those which will endure, when "Victors' wreaths and monarch, ", gems
Shail blend with common dust."
We labor first for the conversion, and then or the education of the heart. In this light the Sunday school can do much for the chureh 4. To society at large. Society suffers from a want of conscience. A generation of men
is demanded, and the Sunday school may furhish them, who will have some conscience but expediency ; some rule, but impulse; some ambition, but powe
should be conducted.

## should be conducted. 1. In a prayerful spirit. It is a work of God

 and is to be conducted, iet by mightor powe but by His Spirit. The instances of a femaleteacher was related, under whose instruction three successive classes were entirely converted The secret was disclosed, when it was known
that she prayed every day yor ceery member of her class by name. We are only strong when w are near the throne. Eloquence, genius, logic without prayer, will only make us blind leaders of the blind. $\qquad$ the wateion in the midsto the batte, hor for the competitor on the way to the prize. We
have no time to rest. Our work will not be done till we receive the crown. This institution needs earnest workers. It will not prospe without them. If we are dead ourselves, we shall not make others live. If we carry no kindle a flame there. We strive for an immediate mpression; we shall not alway make it. We desire immediate fruit ; ive shal ot atways see it. We must

$$
\begin{aligned}
& \text { Still be up and doing } \\
& \text { With a heart for any fate; } \\
& \text { Still achieving, still pursuing, } \\
& \text { Learin to tabor and to wait, }
\end{aligned}
$$

The seed may lie long in the ground, but will spring up in the blade, the ear, the fruit. So he seed we sow in tears, lying long years unde loveliness, and bloom in an eternal spring.

C Let us who sow in sadness wait
Till the glad day of harvest com
Till the glad day of harvest come;
They shall confess therr sins are great
And shout the blessings home!

## SHADOW AND SUNSHINE,

A poor old woman, sad and solitary, sat by he window of her lowly cottage, and while with busy fingers she patched the faded garment she was beuding over, ber thoug Now and then a smile flitted over her wrinkled face, or lingering for a moment where it had been long a stranger. The perfume of the sweet clover or the new-mown hay, borne to her by the summer breeze, had awakened a in infancy to her childhood's bome
She stood within the old farm gate, and saw the high gable-roof among the trees; she foilowed the winding road, and sat on the wort beside the latticed porch. Her mother was father in the doorway, with his pipe, sinile upon his little one. She was a phild smiled home ; and with Rover, the old watch-gain her side, she chased the yellow buterflies the meadow or played tree, where the plong, drooping bough swillow the ground as they swayn bougns swep wind. Now her in the step the garden happy feet paced with flee sop the garden aneys, and now her merry voice raug with delight as shel leaned over th
tall boxwood border, and filled her arms wit the sweet blossoms, that grew beyond it.
Again she entered the vine covered arbo hung with rich clusters of purple grapes, and wove the flowers into garlands for her faithful friend and playmate, or when weary of this sl wandered by the brookside, and sailed her tiny That in the peaceful stream.
The sky had never since been so blue and cloudiess, the sun never again had looked so kindly on her, the birds had not sung such joyous strains elsewhere. No wonder that she
smiled as she renewed the happy hours of those smiled as she rene
untroubled years.
But the scene changed, clouds followed the
rightness. The angel of death called away
both father and mother, but whither she
scarcely knew, even when her tenrs fell upon the turf above their graves. Strangers could not supply their places, lay between her and her childhood. Poor soul: no mother had tended ber in hours of sickness, nọ endearing hand bad smoothed ber pillow, no tender kisses had brought smiles to her burning lips. Peverty ad pressed heavily, and friends had been few The ack
The dream is over,--she is once more in her humble cottage,-she who had been so beloved sits alone, - no one to love her, to one to care
for her, her work falls from her lands, and tears, t tears, are blinding her eyes.
At this moment a little girl drew near and entered at the open gate, blue-eyed, fair-baire with a clean white apron, and a basket on her arm, sing
song is.

## "There is a hapy land <br> <br> Far, far away."

 <br> <br> Far, far away."}Light as a fairy's is her step, her voice more tuneful that the thrush's note, - no sorrow nor Her presence is as hope-inspiring as the rain-
directed to the heart of the lonely one. The poor woman had not then to learn that the was a better land. She had believed it long ago. It was the hose of some day dwelling there that had cheered her darkest days, but now, when she had been faithless and forget ful of her heavenly inberitance, this little child had come to clear away the mists of doubt and desporideney.
"I have come to see you, Miss Lindsay an if you like I will stay and take tea with you, were words that fell on her ears like music.
"Bless you, Miss Bessie, you are always welcome, and more than welcome now; take this "ittle chair and let me hear that sweet
hymn," was the response, and again the con soling words revived the heart of the listener After this the little visitor opened her basket did turning back the folds of the napk in within displayed a nice loaf of cake, and drew from their liding-places the little parcels of tea and sugar, saying, "Mother sent this to you", and this, and I have brought my work, and we wil "Dear child, saide, will we not?"
"Dear child, said ber hostess, as her tearfu yes were lit up by smiles of gratitude, "indeed we will have a nice time, and you will make yy old beart young again."
The little thimble was put on, the needle threaded, and the nimble fingers made good progress on the patchwork.
"Thisquilt is for you, Miss Lindsay ; mother says $I$ shall make it all myself, and when it is done it will be nice and warm, and there will be a star in the middle toe; will you not like "Ah! I shall be proud to sleep under it, Miss Bessie, but whơ put it into your head to be so kud to à poor woman like me?"
"Why, I don't know," said the little girl looking up from her work, "Mańma says nust be kind to everybody; besides you ha By and bye Bessie lave you instead.
By and bye Bessie said, "There are wild
strawberries in the field opposite. I saw them Irawberries in the field opposite. I saw them as I passed, and I will run and gather some for chips for you to light the fire with," and away lew the glad child, intent upon her errand. An hour later, had any one looked in the ottage window, they would have seen the able spread, the ripe $\circ$ beries seen dish, the loaf of cake in the centre, and the woman and her youthful guest making a very happy meal together.
The heart that had been bowed down wjth rief, overflowed with gratitude, that such a ray of sunshine had lit up her path when it seemed nost dark and wearisome; and the heart of the child rejoiced in the thought of giving joy though she dreamed not of half the blessings he bestowed
The old woman took fresh courage to go on her lonely way, assured that her Heavenly Father had not forgotten her, and content to wait patiently the time when she slould find a mansion prepared for her in that land where tears shall be wiped from off, all faces.
And the little child went forth into the w
to fulfil her mission of making others happy

## Agricatfure.

Mental Improvement for Farmers.
Some men profit by observation more than thers, but few know the means by which this poyer of observation may be increased. How few farmers know that cows and sheep have no upper teeth; how few are aware that cold water will dis olve moresalt or lime than hot water. Does one in one hundred know that a gallon of water will issolve more plaster of paris' than it will of slaked lime, that has been long enough exposed to the atmosphere to become carbonate of lime? How many know that water is at its mean of size when at $40^{\circ}$ of heat, that if cooled below that temperaure it swells, until it becomes ice at $32^{\circ}$., and if eated above $40^{\circ}$ it also swells, until it eventually ecomes steam; thus occupring more than 1,700 imes its original space? Still, all these are facts nd to minds generally observant, they are wel nown to be true
The science of farming embraces all Nature's aws, and the habit of observation will soon render the farmer ready to recognize these laws in all their useful applications. Let him know enough of chemistry, which he may do by one week's read ing to comprehend the various changes that th enter the plant, and he will soon observe the fact that these chemical changes must include the ability of being dissolved in water before the plant can receive them. He will also soon find that water, in its pure state, will not dissolve the necessary quantity of all these materials, unless it contains earbonic acid. When he observes that water from a spring, applied to plants in time of drouth will not produce the same amount of improvement is is received from a similar amount of water fallof the dancing-master, must increase in energy at least, if not in size, by healthful use
The inhabitants of the country have this power observation to $a$ greater extent than those whose astes lead them to become inhabitants of large ties, and to engage in mercantile pursuits. A y, who, when asked which was the direction is stream, answered the question hy throwing jumps up stream when disturbed.
Let any farmer devote the evenings of a single inter to the rode oblog. hemisty, Nalural tory, and apply his acquired knowledge as an musement, while pursuing his vocation during the following summer, and he will find himsel able to observe and comprehend thousands of in cidents connected with natural law, which woul before have passed by, unobserved. He will then see and understand that the soil is but a debris of the rocks, that in its original formation this occurred from the combined influence of sun and air and changes of temperature by freezing and thaw ing, in rendering these rocks a soil. He will se how- the convulsions of nature have mixed the soils of different localities; he will see, also, that the earliest vegetable growths were necessaril grosser sorts than those now produced; and that hey, by receiving carbon from the atmosphere, or the carbon originally must have existed ther in immense quantities, in the form of carbonic acid, by their decay deposited it in the soil, thus improving its quality and rendering it fit for the development of a more advanced class of vegeta tion.
He will next be able to observe why deeply dis integrated soils can never suffer from drouth from the soil it is present in the atmosphere, and will be deposited on the surfaces of colder part cles, at greater depths than "can be reached by the atmosphere when attempting to percolate shallow
plowed land. He can'trace the action of this moisture and its office in the soil ; he can know what amendments are required to replace those which he may find to be deficient; and, indeed, he can render himself doubly happy and a better ing to his fellow-men. All this does not call for ing to his
the tedious exertions. of thought as practised by the mathematician and the merchant, but merely for the culture of the power of observation to see truths as they exist, and apply them rightly; and this, and nothing else, he will find to constitute the

