Have Falth in the Hoy.




But date to gethe und enomol then.

 And sman, buse deth in the lwy 1


Convidul, vuhlued, and tepotwat,

 'The dark and Antasime atov, Ithminus your sphit whlt ghafors, Br cansey you hasl faith in the buy.

I'hough now be i, waywad ani stoborn,

From these sino aro anxiens and teaf ful, Amel realy with words of wepowe :
Heve taith that the prayors of a mother Ilis whaleringy feet will andet, And tura him away frown his tollic: 'lo weep out his trats on her brenst.

The hrook that gore dirthing and dameing We any not elivert from its: comese, Until the widd tubulent whit Has somowhat יגpended its forve; The book is the life of the rives, Aud if we the futute might eran, Wed tind that a boisterous boyhood Gave vigour and lifo to the man.

Ah! many a boy has been drisen Away fom his home by the thought, That no one lelleved in hiv gow"ness, Nor dreamed of the bat les lim fought. So if you would help him to wuyuer The fors that are prone to annoy, Encourage him often with hinduess, And slow you have fath in the boy.

Inve faith in his wool wrolutions, Delieve that at liat hell prevail, Though men hom fotsitinl and hecalless, "Though day after day ho mory fial, You doubte and suspicious misgivings His hope ami his comage destroy, So if you'd secute a brave manhood, 'Tis well to have faith in the boy!

## The Harvest-Moon.

It is tho harvest moon I On gilled nves And roofs of villuyes, on woodland crests, And their nerial neighlworlivouls of nests
Deserted, on tho eurtained window-panes
Of rooms wheso childion sloop, on colntry lanes And harvest tielda, ite mystic splendolur rests. -Lonujellow.

The full moon of september which falls nearest the twenty-third day of the month, is popularly linown as the "harvest-moon." Sometimes it may happen that the moon "fulls" twice in the month, and sometimes it "fulls" on the second or third day of September, nad again on October first, in which case the latter would be the harvest-moon.
The middle of the month is the period when the farmers are busy mathering their harvests, and the moon's rising at nearly the same time on several successive evenings at that period, enables them to continue their labours into the night without interruption. In the early ages, the simple-minded agriculturists of England believed that this was a special dispensation of Providence for their benefit. Hence the name "harvest-meon."
We know now that the harvest-moon is a natural phenomenon. It still continues, hovever, to be the moat charming fature of the carly antumn evonings, as it completoly bridges for several successive nights the interval between the sething of the sun and the subsequent rising of the same. The moon
wigy wheo the con sels, an tho other full moons of the yom du.
Thi perninmey ahout the havertmon, is that it appart to rase at marly the same hours for a, wetal consention promug, insted of riting later and laten by foom forty-fise to sicty minutec, as at other timey flumey the year. There is, indeed, an interval of ond twenty four hours bet,neen the sucessove apperances of the muon above the eastern horion, but that interval is smaller than in my other week of the fifty-two

At the equator; the time which clapres between the risugs of the moon is about the same int Septembor as in March. There is prastically no change in this respect throughoat the year. In the comutrics ten or twelve degiees north of that line, howrver, the change is noticable, while it increases according to the distance north of the equatorial line.

In the latitude of Washington, Louisville, St. Lotis, and San Francisco, the ditfenence is thirty minutes, and the change is of course greater as we go north. In the latitude of St. Petersburg, for instauce, the greatest interval between successive risings, in excess of the twentyfour hour limit, is about one hour and tiventy minutes, and the least is about nine minutes.

The greatest change in all these places occurs in March each year. All this is for that region of the globe north of the equator. South of that line the opposite conditions prevail.
'The cause of the apparent change in the moon's movement is this: 'The angle between the plane of our horizon and that of the ecliptic-the path which the earth travels in going round tho sum-is smaller about the time of the autumnal equinox than at any other period during the year. the path traversed by the moon in its journey around the earth, which it completes overy twenty-nine days, forms an angle with the path traversed by the earth around the sun, completed every year, and also with our horizon.

If a luminous line were diawn across the firmament representing the earth's orbit, and another representing the earth's horizon, it would be found that the two form a smaller angle at one time in the year than they do at the other, six months later or sis months earlior, as the case may be. The earth and moon are nearer the former or smaller angle in September each year, and nearer the latter angle in March.
The full moon in Suptember, in our latitude, rises later each successive night by an interval ranging from about twelve minutes to a little over half-an-hour, being dependent upon the moon's distance from the earth nt that time. The full moon of March rises later on consecutive nights by an interval ranging from an hour and ten minates to an hour and a half.
Tho harvest-moon is invested with pleasing as saciations, and has given a theme to imnumerable poets, both in Lingland and the United States. On its arrival-

There's merry laughter in the field, And han less jest and frolic iout, And the last harvest-wain goes by,
With its rusting load so pleasantly,
To tho glad and ciamorous haryest shout.
The waning of the harvestmoon usunlly marks the close of the more urgent tasks of the husbandman. The pressing labours of the year nre over, for-

The harvest treasures aro all
Now gathered in beyourd the rage of storms, Sure to the swain; the circling fence shat up, And instant winve's rago deffed.
-Golden Days,

## If We Would.

If we wowld but he te the prokex When be sumt hat newhem tanow
If we would but hip the cuins, Eve we utfor whty of hame:
if we would, how tomy twing we
Than from potho on and shanes.
Ah, the wrow\% thet micht be righted If we wond bot ser the way! Ah, the pudhe that u'f 'it be lichecred Wery hom ant osesy doy if we would but har the pleadiess Of the heate, that go athay!

In exeh hife, howeve howly, There are sede of mondyy good; Stull we shrink frum sonl appaling With a timill "a wo roult! :"
But our tiod who pude th all things Knows the truth is, " It wa would."

## Was He Wise?

A founthen-pharold boy received a present of tifteen hundied dollars from his gramdmother. She told fim she hoped he would use it wisely, but he was free to do what ho pleased with it.
He thought a good deal about it for ong week. 'lhen he told his father lint he would like to put it out at five per cent. interest. "At that rate," said he, "it will earn me seventy-fi ve dollars a year, which I can add to the principal, nad when I am twenty" one years old I shall have a nice littlo capital."

His father approved, and this was done. Perhaps some of our boys will tell us how much capital this young man would find waiting for him at the end of seven years. This is an oxample in compound interest, remember:
He might have bought a fine boat and a lot of fishing tackle and gone off on a bonting excusion, and had a great deal of pleasure. Or he might have bought a quantity of ammunition and some fine guns, and gone off on a wonderful shooting expedition.

But ho did a great deal better. He preferred the unsecn to the seen. Was he wise?

Boys and girls are choosing overy day batween the seen and the unseen.
Be careful that you do not waste upon seen pleasures what might one day prove valuable capital, if you would save it for a good now unseen.

## The Little Bootblack.

A uundred years ago there lived a little boy in Oxford whose business it was to clean the boots of the students of the famous university there. He was poor, but bright and smart.
Well, this lad, whose name way George, grew rapidly in favour with the students. His prompt and hearty way of doing things, and ins industrious habits and faithful deeds, won their admiration. They saw in him the promise of a noble man, and they proposed to teach him a little every day.
Eager to learn, George accepted their proposal, and he soon surprised his teachers by his rapid progress.
"A boy who can blacken boots well can study węll," said a student.
"'Keen as a briar," said another, "and pluck enough to make a hero."
But we cannot stop to tell of his patience and perseverance. He went on step, by step, just as the song goes-

## "Ono step and then another,"

until he became a man-a learned and eloquant man-who preached tho Gospel to admiring thousands. The little bootbieck became the renowned pulpit orator, George Whitetield.--Sublalh Reading.

