The Orphans' Friend.

We have been interested in the accounts of large amounts contributed by various Northorn philanthrophists tow:rds the education of the negro population of the south, and we are profoundly gratelul to Almighty God that he has put it into the hearts of these servants of his to bestow their possessions for such a charitable purpose. We would not plece a straw in the way of true progress in any direction, We are ready to endorse and encourage that which is true and good wherever found. But we are greatly impressed with the idea that the administration of these funds is a very delicate task, and that it is not at all impossible for them to be so managed and dispensed that, with advanced enlightenment, the objects of such charity may not be actually forwarded in a useful ca reer. Free education is not an unmixed good. To beatow learning upon a man without adequate effort on his part is not to educate him in the highest and best sense. The very effort he makes in secur ing funds wherewith to pay for his educational privileges is an oducating force not to be despised. If the idea should bo engendered that the use of an oducation is to place its possessor above work, it would be a positive disadvantage to that possessor. We believe there is danger at this point. Let every one, whether wlite or colored, be taught that the true use of education is to make us more efficient work men ; to enable us to do more work and better work.
Again, if the idea is fo"tored that educational privileges are due from the State or from private charity to the indigent ; or, in other words, that the poor can justly elaim an education out of the purses of the rich, it would be unfortunate. It savors of communisnı. We believe there is danger at this point, and that wisdom is needed to counterct these tendencies.
Let industrial education be prominent in all the institu. tions established for the free education of our colored population. Let them be taught in all the industries of the country, so that they may $h_{\theta}$ skilled in whatever departmont they way be called to labor.
THE SOUTHERN CHAUTAUQUA
We liave read in an ex change an elaborate program of work to be done this sum mer by the institution estab lished in Tounessee last year after the model of the famous Chautanqua Sunday School Assembly. The place selected for this purpose is Montengle, Grundy county, Tennessee It is on the top of Cumberland mountain, over 2,000 feet above the ser level, immedi ately on a branch railroad that connects at Cowan with the Nashville, Chattanooga and St. Louis Railway. There os which will be taught Englis

Language and Literature, HeLanguage and Literature, He
brew and New Testampsit Greek, Natural History and Geology,French and German Elocution, Writing, Vocal and Instrumental Music. There is also a Normal De'partment. Competent profersors have been engaged to fill all these departments. This school will open July 2d and close Au gust 3 d . It is to be free to teachers in the public and private schools throughout al the States.
The Monteagle Sunday School Assembly will conven July 17th, and close August 6th. Eminent workers have been engaged to discuss subjects of interest and to conduct the exercises of the Assembly with reference to those sub jects. We notice the names of Bishop H. W. Warren, Dr C. H. Wiley, Dr. J. H. Vin cent, Dr. C. B. Galloway, Dr J. H. Bryson, Eldnr A. N. Gii bert, Dr. E. Rondthaler, Dr. R. A. Young, Gov. A H. Col quitt, Dr. E. T. Winkler, D A. G. Haygood, Dr. T. J. Dodd, and many others equal ly ominent, in the list of speakers, to whom have been assigned special subjects.
Prof. R. M. MeIntosh will have charge of the Assembly
This is an attempt to combine the pleasures and exhila rating influences of a summer vacation in the mountains with intellectual and moral improvement. When we con sider the dissipations of vari ous kinds prevalent at the av the multitudes who throng these places, seeking relaxa tion or health, and of the evil influences to which they are
subjected, we congratulate the public that we are to have in this Monteagle enterprise something of a better charac-
acter. Ample arrangements have been made for the ac commodation of visitors, and reduced fare is promised by
the railroads. The Natural Advantages of this Seotion, as Viewed by
Massachusetis Man.

Dr. A. D. Mayo of Massaof March and April at the of March and April at the Sou hin the interest of edu-
cation, has recently written cation, has recently written
in interesting letter to The Christian Rogister, Boston, giving his impression of the country along the eastern coast of North Carolina. "The whole of this vast country is waking into new indus-
trial life Its resources are simtrial life Its resources are simply marvelous Its sounds and
rivers swarm with fish, and its rivers swarm with fish, and its
islands and shores throng with game. It is a land of vines, capable of producing light دutive wines for the supply of our whole Eastern population. From April to June, it pours early vegetabos with the small fruits, and, later, the melons in astonishing abuncotton and corn cies a crop of of the countios rice, with boundless opportunity for raising poultry and swine, and oderase ciance for an im. The swed breed of cattle. The swamps have been drain-
ed, whole counties brought id, whole counties brought
into an improved agricultural condition, and a boginning of varied manufacturing indus-
ew fleet of little steamers creeks and inlets, stirring up creeks and inlets, stirring up
a new sloepy neighborhood to a life unknown lefore"

## LIFE IS WHAT WE MAKE IT.

Life is in a greal degree what we make it. And how
shall we succeed if we pass by heedlessly, life's precious precious opportunities?-little opportunities of doing good, little lessons that may at present se日m unimportant, help, ion forly to lay the founca ion for a great and usefal
ife. Our facilities for exercising an influence over others are so many and so great. that it is difficult to conceive how two persons may sit and erting a mutual influence, and very man who critically exmines his intellectual and however short his interviem with another person may bew it has had an effect upon him And this influence is usually And this influence is usually
exerted when we think little exarted when we think litte
about it; but we have probably left impressions on some minds which will uever be orased. And this influence and constancy has ofton great power; a single instance
of advice, reproof, caution or oncouragement, may decide the question of a man's res pectability, usefulness and happiness for a life-time. How important, then that we improve every opportunity
to make our life a blessing to others.

## FLAMMARIONS THEORY

The most remarkable of the nodern scientists, Camille Flammarion, has been giving a theory of the origin of ærolites, which, altogether not racting attention Every at of these ærolites, or uranoliies of these ærolites, or uranoliten as hey are also called, con-
tains the same clemical constituents as the earth, but, stituents as the earth, but,
while this is "true, these con tituents have never bee ound in exactly the same ar rangement as the stratified
earths on the exterior surface earths on the exterior surface ot our planet. There is no siliceous rock in an ærolite while the larger part of the earth's crust is composed of it This led to the conclusion that if these bodies came from an other planet that planet was not a dead one like the moon but a young volcanic one, was formed. Flammarion sug gests that these ærolites vere "perhaps" as the New Orlan Tines Democrat puts it " that epoch when order had be gun to crystalize within the chaos of fire, and the first thi crust wes beind the first thi crust was being , upheaved by perhaps even al a more recent perhaps even al a more recen
period. The American vol canoes, now enfeebled or extinct, might once have pos masses far bey enough to fling masses far beyond the attrac tion of the earth. Such pro"
jectiles, unless caught by the jeetiles, unless caught by the
sun or other bodres, might in sun or other bodres, might in
obedience to irretragable law, obedienct to irretragable law,
play comet parts for a time, play comet parts for a time, las, and returning at each long revolution to cross the terres trial orbit. Unless it should lappen to meot the earth on
its first return, the marolite might travel for millions of years betore being finally archarged into space during the upheaval of the Andes, minght fall back upon the world in 1883."--Jour. and Obs.
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lialf of
less, thi

Masonry has taught all na fions to speak one language by signs and symbols. She
glories in age, without the glories in age, without the
least sign of dotage. She pre least sign of dotage. Sne pre-
sents herself to-day in all the vigor of youth and with the
wisdom of manhood. She wisdom of manhood. She
moves like an angel of mercy wherever suffering and wan
are known. Her countenance are known. Her countenance
beams with the light of leav enly charity. Her garments are unstained, and her white banner floats upon the breeze of every clime, the admira-

tion of the cood and true every country. And while she peacefully carries forward her hearven -blessed work there are those who, filled with envy and hatred, would crush her | out of |
| :--- |
| their |

It
It was in 1851 that Louis Kossuth visited onr country While here he was made Mason by one of the old
Lodges of Cinciunati. In his visits to the various partso
the United States, occupying about six months, he delivered nearly three hundred speeches,
one hundred of which were one hundred
elaborate orations of his man ner. While here, Daniel Weib-
ster expressed an opinion," "he has the manner of a King; his is a royal nature." His appearance can never be forgotten by those who saw hin inches in height, his frame slight, his face expressive of a penetrating intellect, long chin square but narrow, and hair in front was thin, had dark brown in color. His board was worn long but thin, and displayed both taste and aeatness; moustache was long and heavy. His eyes were
light blue, well set under a full, arched brow, and large. Complexion, pale. A melan choly earnestness, refinement,
gentleness, manly force, and n air of prompt, decisive action marked all his move ments.
Notice the significance of he cross in the industrial traditions of the Masonic order. In sharp opposition to the ethics tashioned by the synn-
bolisnf of political sway and to the ethics moulded by the symbolism of priestly specu, lation, the ethics of Masonry are shaped and animated by dustry founded on natural science and reason. As to all the emblems which this mornhere direetly in the objects, and are to be extracted thence by every untrammeled inteliyence. Here the true meanng of the cross is given by eometry and duty. It is the rudest outline of the form of man, and it points in all the The bareness, accordingly, The bareness, accordringly,
suggests at once the total directions of space. Its head points to the zenith; its foot to in nadir; ;ts back to the north;
its face to the south; its left arm to the east; its right arwa
to the west. Thus it explicto the west. Thus it explic--
itly denotes universality. And when the uaked wood
changed from cross to crucifi by being loaded with the nuiversal weight

 has
hall,
all all. He his arms spread to erabrace neatens not. He assails no one; he resists nothing. The ing, denotes neither authority nor saperstition, but personal surrender ton universal laws mony
God.
When we have that system of realistic and cooperative
othics, of which the example ethics, of which the example
given is a specimen, taken out Masonic Institution, and raried over into the kingly and absorbing what is true in then, while removing what is false, doings and dealings of society, then we shall see the redimp. tion of the world. Because the labor f men will then be
regulated by justice, and their regulated by justice, and their
happiness be perfected in sym-
pathy. So mote it lie! Let

## $\frac{\text { is all say, So mote it be! }}{\text { Commitreeson orphan Asylum }}$



