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# Poetry.

For the Christian Messenger.

"What is thy beloved more than another "My beloved is white and ruddy, the chiefest among ten thousand."—Lam. v: 9, 10. Eager, and brind, the world would know, What charms in our "Beloved" we find ;-What beauties in his features glow; What matchless grace of form or mind; What music in His voice we hear, That He, than others, is more dear .- " We've seen the landscapes bloom airesh, Leaping from death's relaxing hand; We've seen them clad in varied dress, Frem vernal bud, to Wintry band; The fields smiling with flowrets bright, The meadows decked in living green; The stars dance through the azure night, The Moon float through the lifts of sheen; The morning scatter pe rls of light, And tinge with gold the Eastern sky; The heavens entrance the raptured sight, And earth charm the admiring eye: But not the fairest flowers that grow, Nor charms of earth, or sea or sky; Nor evening tints, nor morning's glow, With " Sharon's lovely rose," can vie. The bow may span the clouded arch Pencilled with bright enamelled hues; The Sun mid fields of ether march, Sparkle earth's myriad diamond dews; These may inspire the raptured ken, These may arouse the soul in part; But O for burning words to pen His beauties, who has thrilled the heart. Nature's are tame, including though, All charms, to ear, touch, taste, and eye, To "my beloved,' "whom to know, Is life," love, bliss, that never die. The flowers we've nourished bloom and fade. And friends we've loved, with ashes blend, Fadeless, "the lily o' the glade," Deathless, our everliving "friend." Ye mountains stoop, nor stay his speed, Who cometh leaping o'er your height, Swifter than winged bird, or steed, Or viewless air, or arrowy light. His breath the hoary fields of snow, Dissolves to myriad murmuring rills; His steps like dancing sunbeams glow, As " he comes skipping o'er the hills." The fairest blossom has some spack, Nor faultiess leaf on faultless trees, Tue un itself reveals a fleck, And shadows flit o'er sunniest seas; But white and ruddy," spotlessly, And " altogether lovely " he. The starry worlds t at gleaming press, And round the r dazzle g centres run; Are but the outer, meaner dress, Of him whose glance I ghts up the sun. He speaks, -the wolds from chaos dance, And beauty trails the glittering sky; Lightnings are shadows of his glance, And suns the curtains of his eye. The sweetest strains the ear can greet, Are like hoarse waves u on the shore; Compared with him whose " lips most sweet," Wake the soul's music evermore.

W. H. PORTER.

## VESPERS.

I saw sweet Evening kneel Beneath the glowing amber of the skies, A tender trouble on her lovely face, Great pity in her eyes.

For O the flowers! the flowers Lay languishing, and like to die too soon, Smitten with burning kisses from the lips Of Summer's passionate noen.

Put now had Evening come Among the flowers, and lowly knelt she there, And from the fulness of her pitying heart Went up a silent prayer.

Tears came instead of words,-Tears of most tender pleading,-and they fell So softly down upon the fainting flowers With some reviving spell.

Then did Heaven make the prayer Its own response, for every balmy tear Cooled the sweet lips of some poor, drooping

And to its heart brought cheer.

So the flowers sang a low, soft hymn, And swung their fragrant censers gratefully, T.li all the air grew sweet as angels' breath. And rich with harmony.

And Evening rose up glad. And from my vision vanished in the skies, Bidding the stars look down upon the flowers With watchful, loving eyes.

The Tyre.

# Religious.

THE DOCTRINES TAUGHT BY BAPTISM.

Rev. Philip Berry writes in the National Baptist: I have been asked to draw out in tabular form some of the doctrines taught by baptism, with proof texts annexed. The ordinance is, indeed, like a vine laden with richest there are so many unmistakable indi- employed to determine the quantity of tation and praying before going to

1. The Trinity; the formula teaches it. (See Matt. iii. 16, 17 : xxviii. 19.) 30 33.

3. Confession. (See Acts viii. 37: Matt. iii 6.) 4. Repentance. (See Acts ii. 38.)

5. Faith in doctrines and persons. (See Acts ii. 38: xix. 4) 6. Regeneration. (See Titus iii. 5 : Col. ii. 12.

7. Death of Christ, and righteousness through that death. (See Matt. iii. 15: xx. 22, 23. Luke xii. 50)

8. Justification, including peace and pardon. (See Acts xxii. 16: 1 Peter iii. 21. 9. Christian life. (a) "Burial with

Christ," i e., dying unto sin. (See Col. ii 12: Rom. vi. 4.)

(b) " Resurrection with Christ," i. e., living unto God. (Col. ii. 12: Rom.

tian spirit and temper. (See Gal. iii.

(d) Sanctification. (See Matt. iii. 11 : John i. 33 : Acts xix. 6 : Eph. v.

10. Church fellowship. (Acts ii. 41, 42. 1 Cor. xii. 13. 11. Resurrection of Christ. (See

Rom. vi. 4.) 12. Our own resurrection. See 1

Cor. xv. 29. Let any candid mind tell if aught less than immersion will meet the demands of the case?

### THE COST OF CONVERTING A HEATHEN.

Some ingenious disbelievers in Christian missions have estimated that the cost of converting a heathen is much beyond his value. Judged by their arithmetic, missionary labor fails to pay, and the scheme of converting the whole world is a piece of romance. Mr. Bayard Taylor, when he came from Ind a, pronounced this opinion upon missions there; and the same way of speaking of them in general is common among Saturday Reviewers, and other sceptical critics, great and small.

When it is considered that the sceptics are themselves descendants of heathen, and that they owe to the conversion of their ancestors the place they hold in the midst of Christiau civiliza tion, the objection is decidedly cool. over to Christianity at the cost of heroic toils, but the work has paid well ever since. Our immediate ancestors of the more northern part of Europe were taken in hand by Charlemagne, who converted with fire and sword, doubtless to the damage of the exchequer. The Danes, Jutlanders, and Northmen were the toughest subjects that missionaries ever tried-in fact, carried havoc all over Southern Europe, but in time yielded to Christian civilization, and have carried it forward to what we see it to be now. Missions to them have been decidedly a study of the atmosphere of the sun preacher. Many go to church as they profitable, of which fact we are ourselves living witnesses.

Modern Christian missions are conducted under advantages not known to the early propagators of the faith in Central and Northern Europe. They are about eight years old, and yet we have seen one entire people—the in-habitants of Madagascar—Christianized and disciples won, and Christian institutions established all over heathendom. Lord Lawrence, the late Governor-General of India, bears this testimony the people over whom he was ruler :-

its hold upon the affections of the crude sugar of commerce is bought and of the world with us to God's house. people. It is very difficult to estimate | sold on a polarized test. 2. Contrition. (See Acts xvi. the effects of moral, and still less of operations are palpable to even super- by an electro-magnet, and the needle manner, and look to him to cast the must understand the people subject to turther research, we arrive at the tele- the mountain load from every heart? estimate the effects which have been posit of copper on one of the poles of part of God's people would remove ters. The number of actual converts and Jacobi, soon develops into electro- enjoy the privileges of the Sabbath unto Christianity in India, including plating and galvanoplastic operations. Burmah and Ceylon, is not insignificant. By the latest returns, which are trustworthy, their numbers do not fall much short of 300,000 But these numbers do not by any means give an adequate estimate of the results of missionary labor. There are thousands of persons scattered over India who, from the knowledge which they have plished in this line. acquired, either directly or indirectly. (c) "Clothed with Christ"-Chris- from the dissemination of Christian truth, of Christian principles, have lost all belief in Hindooism and Mohammedanism, and are in their conduct influenced by higher motives, who the change in them, lest they should be looked on as outcasts and lepers by their own people. Such social circumstances must go on influencing converts until the time comes when indicates the best remedies to be aptheir numbers are sufficiently large to plied " enable them to stand forth and show their faith without ruin to their position in life."

is considered, it ought to be deemed line of important industries. From it sufficient to silence every cavil. The results of modern Christian missions appear to us to be stupendous. Suppose this work prolonged for a century more, with ever-increasing resources, what may we not expect?

## PRACTICAL USES OF SCIENCE

" Practical men" frequently ask the question, "What is the use of scientific study?" They have accustomed compounds. themselves to regard those far reaching investigations among the heavenly bodies, which astronomers are every year making more extensive and minute, those exacting analytical processes of the chemists, those delvings among the igneous and the aqueous rocks, and the fossils which the geologists are carrying on, as having no real bearing upon material interests. The ized from some of the apparently most to say a few words on a subject equalrecondite researches, which will go far to cause these " practical men" to re-

consider their judgment : and planets; that minute quantities of mineral waters and rocks; that steel the light produced by burning gases; that an instrument called the spectrostection of new bodies. And thus the ray of light passed through a hole in a and slender congregations. shutter becomes, in the contemplation of future men of science, the starting

"Bearing in mind that general mis | the slightest practical importance, was | must have the sympathy and the intersionary effort in India dates from 1813, that of polarized light. This has been and that even now missionaries are developed, till now "the value of glass If the religious portion of the congresent forth in such inadequate numbers for optical instruments, the extent to that, with few exception, only the large | which glass has been annealed, the testtowns and centres have been occupied | ing of stone jewels, and the detection of | vice, the preacher will feel the power (some of them with a single mission- paste diamonds, are accomplished by of this fact, and it will not be long beary,) it was scarcely to be expected the use of a polarizing apparatus. But fore even the careless in the congregathat in the course of sixty years the the most important application of the tion will give heed to the sermon. idols of India would be utterly abolish. power of rotation possessed by differed; the wonder rather is that already ent substances is seen in the apparatus tion for the pew is to be found in medications that Hindooism is fast losing sugar contained ain any solution. The chapel. We all of us carry too much

spiritual work. Those of material the deflection of the needle produced gation come to church burdened in this ficial observation. Not so in the other | telegraph was the natural growth of | burden off, as though he were a Titan case. One must look deeply, one the observation; and afterward, by who could go among the pews and lift such influence before it is possible to g aph in its present form. A little de- Previous thought and prayer on the produced on their minds and charac- a battery, when seen by De la Rive this burden, and leave the heart to Gold, silver, copper, pickel, and other metals, thrown down from solutions by in the worship at church. Having bebattery currents, offer an occupation to a large number of persons, and enable publishers of illustrated papers to furnish their readers with prints for electrotype plates in a manner far superior to what was formerly accom-

"Professor Tyndall's observations on haze and dust have for their practical result improvements in ventilation, and the discovery of the precautions to be observed to ensure good health.

"Pasteur's researches on the germs yet fear to make an open profession of of fermentation have revolutionized our former notions on this subject. The same theory carried further in its consequences points out the probable origin of epidemic diseases, and thus

Faraday discovered a substance called benzole, which was seemingly to prepare to hear. How much betworthless, except as a curiosity. But When the source of this testimony out of this substance has sprung a long we have the most magnificent colors; we prepare sweet perfumes; we concentrate the light of illuminating gas : we dissolve resins, and make varnish.

When glycerine was first discovered, no use was found for it. Now it is in demand in immense quantities, for the most diversified uses-for making soap, in medicine, in perfumery and confectionary, and as an essential ingredient in the most powerful explosive

So gutta-percha was first brought to the United States as a curiosity. Without it, we could not have ocean telegraphy. The list of practical adaptations of "useless" discoveries might be indefinitely extended.

Scientific American collates a few facts ation for the pulpit -- a most important densely wrapped up in this clause : ly important, but strangely neglected -that is, preparation for the pew.

Much fault is sometimes found with " Newton's analysis of light by pass. | the pulp t because it does not more ing a beam though a prism was a dis- deeply interest the occupants of the covery of no apparent value at the pews. While we do not regard the time it was made. The spectrum was pulpit as beyond criticism, and are very beautiful to look upon, but few ready to admit its points of weakness, Father who is parent of their newpersons could understand or appreciate | we must also keep before our readers No one could have anticipated the fact that the hearers have some that this was the germ of a method responsibility to share with the speakwhich would gradually lead to the dis- er. It is not right to throw the whole covery of new metals on our earth; to burden of the church service on the would go to a lecture or a concert. substances would be detected by it in The man in the pulpit is a performer; the men in the pews are spectators or would be manufactured by watching auditors. There is no sympathy between them. Let the preacher so conduct the service as to keep them awake cope would become one of our most im- and attentive. If he succeed in this, portant adjuncts in the study of astrono- he is considered popular and attractive; my, in technical researches, in the de- if he fail, he must take the consequences of his failure: sleepy hearers

While a few men of unusually strong natures can compel the atten- bly reminded, by this authoritative, to the value of Christian labors among point in a great array of discoveries." tion of their audience, there are many scriptural dogma, that none but those Another discovery, of apparently not men of genuine talent and piety who who are constituted sons of God,

est of their hearers in order to succeed. gation are interested, as they ought to be, from the commencement of the ser-

One of the best means of prepara-How can any ordinary preacher suc-" Hans Christian Oersted observed | ceed when the majority of his congre-

Another preparation for the pew is gun at home, pious hearts are ready to resume when the introductory hymn of praise is sung. This and all other hymns should be sung, not by the choir only, but by the whole congregation; not in a faint whisper, as though somebody might be hurt, but right lustily let the praises of God be sounded forth. In the prayer, the heart is to follow him who leads in devotion; and if that heart be full and should wish to give utterance in audible responses, who shall refuse the privilege? It may be different from the ordinary worship of earth, but it is very much like the worship of heaven.

We say to the occupants of the pew: If you want good preaching, do not leave all the preparation to be done by the preacher. If it be his duty to prepare to preach, it is equally your duty ter a man can preach when he feels that he has the full sympathy of his audience; when prayer ascends from every heart, and praise sounds forth from every voice! Then the stripling can do the work of a giant, and God's Word has its desired effect .- Canadian Baptist.

### For the Christian Messenger. THE SPIRIT'S CRY.

That is a very beautiful and precious portion of gospel revelation. which we have, in these words: " Be-

cause ye are sons, God hath sent forth the Spirit of his Son into your hearts, erying, Abba, Father." Although this has been quite familiar to me for many years, both from personal reading, and also oft-repeated quotation by others; yet, till recently, I never saw the beauty and force of the divine We hear a great deal about prepar- argument, which is so richly and The Germanic races were brought showing what has actually been real- theme, as all must admit; we propose "crying, Abba, Father." The casual reader, is apt to get the idea, that the adopted sons referred to, in the context, cry " Father."

But, though from the "hearts" of such sons, the filial cry is given ; yet, tneir spirit is not the author of it. It is the spirit of God's eldest son, who actually utters the welcome cry to that born souls, through the suffering and death of his Christ and ours. It is the life giving Spirit of Jesus, sent into the believing heart of the sinner. saved by grace, that enables it to lift its crying voice to the Divine Parent. Without such an heaven-born influence no one, however orthodox his faith and feeling, could rightly call God, Father. To reverently pronounce such a name, is one thing; but to use the endearing appellation, because conscious of a divine and vital relationship, is quite another thing. We hear a great many put up a certain claim, to this privilege. They complacently dote upon the comprehensive and charitable breadth of God's fatherhood. Yet, we are forci-