The Christian Visitor.

made, is presumptive evidence that the Apos-by means of a tubular bridge, such as the one portioned to the specific work which they ner of living may differ, still, he affords us tles' views of the design of baptism were alto- at the Menai Straits, to cost £120,000 ster- have to perform, the order in their disposition, not many instances of special relation to the gether different from those of some of our ling. It only remains now for the Legislature preventing any interference with each other, external world, accommodated to certain demodern divines. Moreover Paul shortly af to confirm what has been done, and the work terwards circumcised Timothy, "a disciple," will be proceeded with immediately. We which he certainly would not have done had have reason for believing that a special session he supposed baptism to have taken the place will be called in October or November, to other, the action of the muscles on remote of circumcision. See Acts xvi. 1-3. But if bring matters to a final close."

Paul regarded circumcision as a mere sign of nationality, as a mark to distinguish a Jew from a Gentile, and, therefore, not ceasing to FRIENDS left our city this morning in the position of the whole, and the symmetry pre-be lawful when the types of the Mosaic dis-steamer Admiral. A salute in honour of them served. Again, we may allude to the circa-cordingly; but in the brute creation, having bensation were replaced by their antetypes in was fired from Reed's Point. the christian church, his circumcision Timothy a baptized believer, was not only proper. but under the circumstances and for the reason assigned, it was a judicious act.

(To be Continued.)

TERMS OF THIS PAPER.

10s. per annum in advance ; 12s. 6d. if payment is deferred 3 montabs. Eight copies sent to one address for fourteen

dollars. Where payment is deferred longer than 3 months, or the receipt of 13 papers in such parcels of eight copies, 10s.

will be invariably charged. No subscriptions will be taken for a shorter period than 6 months; and in no case will less than 5s, be charged for healty, that there was no occasion meet lide

CHRISTIAN VISITOR. 11 SAINT JOHN, FRIDAY, OCTOBER 1, 1852,

We have to congratulate our friends throughout the Province, on the happy termination of the Rail road negotiations. This glouious event was announced to the inbabibitants of the city by the firing of royal salutes. We have watched the proceedings with real interest, believing that this Gity has facilities for being made one of the greatest depots for business in the Provinces; it will now be our own fault if we do not go forward and present to the world, a united, and prosperous community. The 29th September will be a day ever to be held in remembrance, and we trust at the next anniversary of the day, we shall be able to state the good that has, and is likely to result from the exertions of our Executive Government in connexion with the directors of the Company, and we cannot but express out thanks to them, as a body, and hope every wish of their hearts for the good of the country may be realized The Morning News gives the following summary of the agreement:

" Mr. Jackson promises to build from St. John to Amherst, and also from here to the

ealized :

the Province the abundance of money it will dif. try the unity in which it will knit the most dis-tant parts of the Province the character it will give to all our securities the rise it will give to all our securities the rise it will give to all de-scriptions of property and the ten thousand and one unenumerated advantages it will bring with it, no present ken can dive into or predict." And shall we fail to make mention of the it, no present ken can dive into or predict." The object as before ex-toretions. The make mention of the eye, and the wonderful adaptation to the ex-ternal world in this organ. If we examine its component parts then, how infinite a source of wonder and amazement manifests itself.

present, a hearty farewell. oil bey

the London Nonconformist of the 15th inst. 11 86 .115

ESSAT ON MIND di to vitan [CONTINUED.]

Thoughts on the Physical Structure of to prevent the perspiration of the skin and

of these disciples on the occusion religions

We wish them a pleasant trip, and for the We see its many adjustments to the fixed optical laws, regulating the transmission of light; the contractile power of the iris, by which editorial remarks. We have just received our English the size of the pupil is governed, and the inapers, which announce the death of the tensity of light accommodated to the retina; advocated the principles of peace, we should differences in the eyes of birds, beasts, and scribers, and £3 10s cash D. Crandal, with be sorry to be behind our contemporaries in fishes, according well with the several ele- remittance ; R. E. Steves, do. be sorry to be behind our contemporaries in fishes, according well with the several eleexpressing our sorrow at such a National loss, ments in which they live, and their ways of We give the whole article concerning him from obtaining food, and suited to the various exigencies to which they are applied. We notice the eye in a bony socket, embedded in fat, adapted to its repose and motion, with a 117 million hid to defend and wipe it, and the eye-brow

parts by means of their tendens, the manner ing to all climates and seasons, by altering its in which these tendons are tied together-as comparative warmth or lightness; he soon IF Mr. Jackson and our other RAILROAD for instance at the wrist,-the graceful dis. perceives the necessity of guarding against We are glad to witness this ebulition of and wonderful power of acting, by dilating difference in their nature, form, organization, good English feeling, and from our personal and contracting, the vessels in connexion with and habits is so very great, we find manifold knowledge of the talent and character of Mr. it, the veins, the arteries, and their capillary instances of special adaptation in structure Jackson we are sure that none of his friends ramifications, the different functions of these and constitution. We motice apparent dewill be disappointed in the completion of the vessels, in conveying the fluid into all parts fects compensated; their peculiar habits of work be has undertaken, for in this sense of of our system and returning the same to be obtaining food, of seizing their prey, of prothe word, whatsoever he puts his hand to, re-oxygenated, the valves, too, in veins, pre- viding for and bringing up their young, are prospers. We anticipate that the statement venting the return of the blood, and the tougher all in harmony with their nature, and with made by the Toronto Patriot will be fully coats of the arteries through which it is con- the elements in which they move, and we alized ; veyed from the heart with greater force, and cannot without wonder witness the many con-"The amount of capital that will be introduced the care shown in their distribution their trivances apparent, ready arranged for them. into the country, consequent upon this affair the being embedded, at times, in bags of muscle, as they have not that capability of managing impetus it will give to all business transactions in and their being conducted through grooves for themselves which man possesses. And the Province the abundance of money it will dif-fuse through all classes of the people the utter destruction it will give to the old truck system of dealing—the cash market it will open for labour and for all the productions of labour, in every part and for all the productions of labour, in every part will infuse into the people—the multitudes of will infuse into the people—the multitudes of British capitulists it will induce to visit our coun-the fiver also, and the use of the biliary se-bility of the biliary se-bility of the most disbrief a reference;-the object as before ex-

We are this week so pressed with important matter, that we must defer any further That hour which is more.

LETTERS RECEIVED. From J. Crandal, IRON DUKE," and though we have always its adaptation to distant views; the various with remittance; I. Wallace, with 2 new sub-

Correspondence."

FOR THE CHRISTIAN VISITOR. Darchester, Sept. 24, 1852.

My dear Sire,-Having visited Woodstock Man .- Here we may pause in silent wonder. dust from entering it ; we see, too, the post and represented our French mission at a So much of interest everywhere manifests it- tion of the eye, and that it acts in a direction meeting held there on the 9th inst., we col-American frontier, a distance of 214 miles, self- so many proofs of infinite design and strictly in relation with that in which we use lected 13s. 9d on behalf of the said Mission, and complete the work in a stated time, for wisdom call for observation—so many facts our legs and arms in walking and handling which you will please place to my account, the sum of $\pounds 6,500$, sterling, per mile. The of the highest importance demand our notice things. In fact, so much of wisdom is every- and acknowledge in the Visitor. —that we stand spell-bound in admiration where observable in its construction, that it 500 per mile, and loan its bonds to the Com- and awe, and know not which out of so many has been truly remarked that " the examina- Dear Brethren -- Having berused brother pany for £1,500 more. These bonds are to beauties to select as most worthy our atten-ition of the eye alone is a cure for atheism. Miles's letter in the Christian Visitor of last run for 20 years, and the first profits accruing tion. To attempt a description of the various Neither is the study of the car, hand, or foot, month, I wannot but join with him in solicitto the road, will go to meet the principal and parts of the human frame, were the wildest slow in repaying us for our trouble, but per- ing the aid of all Churches to this noble work interest on the bonds. The entire length of vanity, and utterly impracticable in a brief haps of less interest than the other instances of sending the truth to our benighted neighthe road from the American to the Nova Scotia essay-in forming our conclusions, though, of which have been given. (bors and fellow-countrymen. When we conboundaries, is set down in round numbers, at the whole we may select such few instances And what we have said of the human frame, sider how in days past the zeal and energy 214 miles-so that the interest for the money of contrivance as present themselves more of its construction, and of the beauty of its that has been put forth by different Societies to build our portion of the road will not ex- immediately to our observation, and the re- economy, may also apply, in a measure, to for the conversion of the heathen abroad, and ceed £15,000 per annum. That is to say, if sult of these short inquiries will necessarily the other animate creation. But man is the the spread of the gospel to foreign nations, all the money were borrowed in one year and be a thirst for further knowledge, and a re-noblest work, his nature is superior to that of and yet, in some measure, acting like the the road completed. But, it must be remem- ference to some of the many talented works all other animals; but enough of wisdom, Priest and Levits, passing by our wounded, bered that it will take THREE years to do the on the subject now open to all-my only ob- enough of design and contrivance is displayed -leaving those on our own shores to feel the work, consequently we shall only be liable for ject being to create a desire for further inves-25,000 the first year, 10 the second; and tigation. £15,000 the third year; while the probability If we view the human frame as a whole, form the connecting link between the animal wards foreign lands and not forget those of is, that as soon as that portion of the road be- we find its construction beautifully adapted and vegetable kingdoms. And if by the dis- our home; it is right to do the one and not tween this City and Sussex is completed (in a to enable man to supply his wants and minis- coveries of geologists, we trace the world forget the other. Let the Christian members little more than a year) and the cars running, ter to ms pleasures; he moves and acts upon back to a primitive state, when its tempera- then how manifest their love to God by actthat a revenue will be derived large enough certain changeless principles; his general ture was higher, we find that this beautiful ing in obedience to his divine command and to aid us considerably in paying the amount component parts in their relation to each adaptation has ever existed; for myriads of show the reflection of that love towards our of our liability, or interest, as well upon the other, and in their adjustment to their various years, man did not appear, but vegetables neighbors; in so doing we act in obedience stocks as the bonds. In short, the road will uses, clearly indicate the design of some great and oviparous reptiles, adapted to the then na- to his will. God hath made of one blood all pay for itself as it progresses. The work is creative power-all is perfect mechanism-all ture of the earth, were alone in existence; nations of men to dwell on the face of the to be done in the most thorough English style, is artificial. In looking at the bones generally, we add by find that vegetables and animals of a high-mankind from each other, and though there so substantial a manner that 60 miles an hour mire their form and substance; their hollow er order appeared, suited to the temperature, may be different nations, peoples and tongues, will be the ordinary speed of the locomotive nature, calculated for strength, lightness, and and to each other. the very best style. The bridges for crossing security against luxation, their suppleness and infinite wisdom, when we view the structure to the same judgment day." The cup of wathe streams and rivers are to be chiefly of iron pliabill y, the cartilages surmounting the ex- and analogy between vegetables and animals, ter is now solicited from the hands of believand stone. The road is not to be built for treme ends of the bones ; the supply, too, of as seen, among other instances, in the struc- ers. Your neighbors are thirsting for the New Brunswick, but for Europe and Ame- synusia, that lubricating fluid which softens ture of the vessels in plants, - the cyclosis, or water of life, they also thirst for liberty, for New Brunswick, but for Europe and Ame-rice, one that will wear well, and upon which any rate of railway speed may be accomplish-ed. (The locomotives and cars will be of the first description.) Hence Mr. Jackson's anxi-ous desire to make the road in every way suitable to the necessity of the object. When motion; their relation to the joints, their elas-completed this road for solidity and wear, will surpass any other in America, and upon the traction or relaxation, the quickness, preci-where some peculiarity of clime or soil re-to come forth and help these poor, long negauthority of Mr. Morton, the celebrated engi-neer, it will cost less per mile than any of the adaptation to the lateral, rotatory, or oblique zation. But man is nearly the same every- of gratitude calls on all Christians to come good American lines. The main crossing motion of the bones, the comparative size of where, as to his physical structure, and al forward to the help of the Lord, for if they place, it is supposed, will be over the Falls, these various muscles and their tendons, pro-though in various climates his food and man have obtained mercy they are called upon im-