## The St. Lawrence.

## Ihe hev, h. n. ntokiz, li.

(nily, most nobla St. Lawrence
Whari waters tureasingly flow
 ar temlerly, sottly and slow. "una tedenerly, solty and sow. Iha wery in the heat of the noon; s wime in the glow of the sunset, hu: woo in the light of the moon.
lemi, majoutic St. Lawrence, Ith hight on thy beastitul face. waves like the arms of Jehuvah, inmsand green islands embrace menow and musteal murmur mystual silencen roll,
Pill thry break like the vorces of npirits, nivyokth thoughts on the soni

Thou pereful and hazy St. Lawrence, In the drean of thy quiet I rest ha lary-like islands of benty himityer of the homes of the blest ilind me these visious of splendour Withun me emotions of hiss hativil the worlds still above me, I nee to the glandeur of this.
'hin lorks, ever-honoured St. Lawrence, Whinh through all the ages have stood have in the storm and the sumshine,
hake (ind the etermally good; Like the sturdy faith of the righteous, Whole the wold is passing away, figs on in the ear of the tempest, Ut miles in the face of the day
hn on, ever onward. St. Lawrence, Though islands of pladness and green liote the sumbeans kissing the waters, Lave ipplen of laughter between There emerald islauts, whose sammits Are hathed in the light of the noon afohd like the smilings of friendship, thel pass from our vision as soon.
hatk rolling and fearful St. Lawrence 'thy rapuds rush on in their wrath, ar the hidelen rocks of destruction, like sin in its perilous path ; hoht hold, there is diash and defiance, Who' who? these dangers may brave (forl ! though we cling to the human, Thim arm, and thine only, can save.

Thon winding and widening St. Lawrence, Athll mareh ill thy might to the sea al heagier grows deemer and grander Ihy minht still mightier shall be one die in the haze of the distance Tly fert have stepped down to the sea, his gratuess has broken its fetters, Thy sweep is unmeasured and free
(hfe, O thou rolling St. Lawrence, Thy waters have mirrored to me; Renoh tompest and love's lullabs; Sin Thy arm, Omnipotent Helmsman shall mlot me down to the sea,
Whan the soul sweeps out from the human, Forever unfottored and free.

## Curioun Facte About the Bea.

As to the quantity of light at the bottom of the sea there has been much lispute. Animals dredged from below ill futhoms either have no eyen or fuint indications of them, or else their ryes aro large and protruding. Another strange thing in that, if the creatures in those lower depths have any colour it is orange or red, or reddish-orange. Sea-unemunes, coraln, shrimp and orabs have this brilliant colour. Sometimes it is pure red or scarlet, and in many specimens it inclines toward purple. Not a green or blue ish is found. The orange-red is the fish's protection ; for the bluish-green light in the botton of tha ccean makea the orange or the red fish sppear neutral tint ard lides it from its enemies. Many animala are hack, others neatral in colour. Some fish are provided with boring tails, 80 that they can burrow the mud. Finally, the aurface of the submarine mountain is covered with shelle, like the ordinary sea beach, showing that it is the eating-hoves of vert sohools of camivorous animals. A codefh take a whole oyster into its mouth, orvols
the shell, digents the meat, and spits out the rest. Crabs orack the shells and auck out the meat. In that way come whole mounds of shells that are dredged up. Not a fish bone is ever dredged up. A piece of wood may be dredged up once a year, but it is honeycombed by the bring shell-fish, and falls to pieces at the touch of the hand. This show what dewtruction is constantly going on in those depths. If a ship sinks at soa with all on board, it would be eaten by fish with the exception of the mastal, and that would cor roda and diseppear. Not a bone of a human body would remain after a few days. It is a constant display of the law of the survival of the fittent. Nothing made by the hand of man was dredged up after cruising for months in the track of ocean vessela excepting coul clinkers hoved overinard from steamships. Here, Prof. Verrill corrected himself. Twenty-five miles from land he dredged up an India-rubber doll. That, he said, was one thing the fish could nes, eat.- Report of Lecture by Prof. Verrill.

## Bute.

A New Enaland menufacturer kept bis mills running at a time whon trade was depressed and the demand for bis goods was intermitted. is neighbour, who knew this to be the tact, anked him if he was nnt, running his mills at a daily lows. "Well, tha" depends on how you count the loss," replied the manufacturer. "I get less money thun I pay out every day I run thewe mills. But after all I lose less by running at that loss than 1 should lose by stopping the mills and letting the machinery rust and everything about the estab lishment go to wante from not being used." And that manufacturer Eiated a truth which is operative in every department of human action. Rust is more destructive than friction. It is very common to eay: "It is better to wear out than to rust out." There is nothing that keepe one's strength like tireless activity. There is nothing that wastes one's strength like idleneess. This truth is admirably re-emphaeized in a recent little poem by Alice Wellington Rollins, wherein she tells of vutching a potter at his work, whose one foot was kept with " never slack. oning speed, turning his swift wheel round, while the other foot rested patiently on the ground. When he heard the exclamation of sympathy with him in his toil, "How tired his foot must be ?" the potter corrected the common mistake as to the rual source of weariness
"Slowly he raised his patient eyes
With homely truth iuspired :
No. marm, it isn't the foot that kicks, The one that stands gets tired.

That's it I If you want to enve your mirength keep uling it. If you want to got tired, do nothing, As a matter of fact we all know that the last man in the world to go for a helping hand in any new undertaking, is one who has plenty of time on his hands. (Time on one's hands in a heavy load; so heary that one with that load cun not very well use his bands for anything olve). It in the man or woman who is doing most now who can easient do one thing moreS. S. Times.

Thrre are 30,000 Christian Indians in the United States, and it

## That Facht "Glad Tiding".

Rev. Dr. C. H. Fowlor, miarion mecsetary, writes
This noble little steam yacht, which is in part the gift of the Sunday school children of Rock River and other wemtern couferences, and wan created by the eeal and liberality of W. E. Blackstone, of Chicago, in entering triumphantly upon its noble work. It was handled a little roughly in the Bay of Bisoay, but the damage wat easily repaired. It is destined fur the many waters of our Central China miasion. It is to nuvigate the Yantze and its many tributaries. There are in this field, in the cities and regions accesuible by this yacht, half as many people an in all the United Staten. The yncht it constructed to houte comfortably two families. It is expected that our missionaries will push into the cities where we have no footing, and living in the moving parsonage, prewh and open work. The curionity of the people will bring multitudes to examine the strauge vessel. Then the word can be spoken. The vast multituden that dwell in the cities along thewe watercourses can be renched with comparativa safety and economy.

The "Glad Tidings" is not the first in this noble line of arenciem. Other fields and other churchem have long utilized this means of miasionary work The Moravinna, who are the pre-eminent missionaries of the world, have had nine vessels noder different namem viz. : "Jervey Packet," "The Amity," "The Good Intent," "The Revolution," and "The Harmony." There have been four vessels of this last name. The London Misaionary Society hat also had a distinguished fleet of vessela The first one, "The Duff," was cap tured by a French privateer. "The Haweis," "The Endeavour," "The Messenger of Peace," "The Camden," and the noblest of them all, with a noble nume-" The John Williams"have done grand work. We must not omit "The Southern Oross," nor "The Morning Star, which was enthuriastically received in Honolulu by a prosession of 2,000 Sunday.sohool children. Our "Glad Tidings" belonge to a worthy line, and we have a right to expect large success. Let the Ohurch follow this work with her believing prayert. The children made thin valuable yacht a frect by their gifta. They can keep it afloat by their prayers, an long as God can use it for this sorvice. The mission ship of the Moraviane dares a most swormy and perilous coant in Labrador. Its prewervation seems most providential. So marked has beon its deliverance and aafoty that Admiral Lurd Gambier, lieutenantgovernor of Nowfoundland, trequently said that he regarded tho premorvation of the Labrador ship during 50 long a courwe of years at the mont remarkable ocourrence in maritime hislory. This preservation ham beocme to contopicuous that the veasol is insured by the underwriters at Lloyd's, year after yemr, for lows than is oharged for vewela bound to other portions of Britinh North America, including the territory of the Hudion Bay oompany. The faith of the ohildren can undergird the "Glad Tidingn" and make it outride the atoriu. We are glad to learn that Mr. Smithern, our American consul at Chinkiang, has determined to reginter the "Glind Tidinge" and, fying the Ameriosa colourm, go with it on itm frat trip into the interior, up the Po Yang latre. God apeed the "Glad Tydings."

## Pussledom.

Annoers to Puzzles in Last Number.
41.-Winnipeg, Germany.
42.-Ocean Grove, Androncoggin.
43.- 8 UBJECT

CLOTH
THE
188
GLOR Y
GRANITE
44.- BATING $\begin{array}{llllll}\text { E } & \text { L } & \text { I } & \text { A } & \text { D } & A \\ \text { L } & O & W & \text { E } & L & L\end{array}$ $\begin{array}{llllll}L & O & W & E & L & L \\ O & P & A & Q & U & E\end{array}$ NEWTON

## New Puablos.

 45.-Charade.A poltroon, congealed water. My whole is often soen in my first.
To vibrete, the grendfalher of Eaul. A prominent musical composer.

## 46.-Diamonds.

A vowel, part of the body, a weapon, household article, a letter.
A lettor, a permon, a lord's eatito, a dwelling, clamour, an animal, a letter.
47.-Hour-Glass.
a range of mountaina, an article, a letter, a drink, to htamp paper. Contrala a country in South Amorica.

A Turkish Tradition.
TIs said the Terk, when pasing down An Eastern street,
If any scrap of paper chance His eyes to greet,

Will never look away, like ua, Unheedingly,
Or pase the little fragment thus Regardless by,
But atop to pick it up, because, Oh, lovely thought !
The name of Goi may thercupon Perchance be wrought
lu every human zoul remaius, However dim,
Some image of the Deity,
Some trace of Him
And how onn we, then, any scorn
That bear, though frail and lowly, still That holy mark

And since His impreas is upon All naturo zeen,
How can we aught disdain es common Or unclean

-Inderior.

Provocation.-George III. was extremely punctual, and expected panotuality from every one. Lord Hwas the most punctual permon who attended on his majesty. He had an appointment one day with the king at Windsor, at twolve o'olook. On peseing through the hall the olock struck twelve, on whioh hin lordenip, in his rage at being a half minute too late, raived his onse and broke the glase of the olock. The king reminded him that he was a little beyond his time, whioh he excused ae woll as he could. At the next audience the king, we he entered the room, exclaimod, "H_how cane you to trike that olook I" "The clock etruck first, your majoetr." The Hing langhed heartily at the gravo maner la whioh Lovd H-_juctifed himeolf, the mook molemnity of the answer adding seat to the ben moll

