# ~x <br> CANADIAN ATHLLTIC NEWS. 

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Tho wise for ewre on exereise depench,
(Fod hover matre This work for man to anend."

Registered.

-Dryden.

Vol. T.
ERIDAY, $2 S$ MAY, 1886.
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The anmal subereripion to do Casibian Athbithe Sews, whid is publisheal wephly, every leridiy, is Se..nn, lefiered free.
Fior sale ly bucwadealers, 5 cente per cons. Subseripions, adurtisements, and all buibus eormspondence, shombi be addressed th the Masama,
 rmat., que. Alt other eommmitations whenth be addresed to the Editor.

## NOTICE TO SUBSCRIBERS.

As we announced in our first numbet, though subseriptions were payable in advance we did not intend to bececive them until our enterprise should he well under weigh, and therefore made them paybbleafter one montin-namely, on the 7 th June. Subseribers will oblige by remitting by that date.

Treguladies in the delivery of any subseriber's paper should be at once roported to the Mannger.

## THE WHEEL.

Bieycling has a position of its own among sports. Tntrinsically, it is no more a sport than walking, -of which it is a development. Some men with a fatiguing amount of brain tell 14 that men were painfully free from that passession a fow ages ago. But every choud has its silver lining; and if our remote ancestor was somewhat defieient in mental aetivity, he was far ahead of us in the use of his limbs. Ti his conception of Tome Rule was primitive compared to that which flashes and coruscates with dazhing vauiability in the electric emanium of the nincteenth century, - it was at any mate enforecd by a hairy biecps and a set of undecayod incisors. Not a solitary specimen could have been foumd capable of traversing the pons asinorum, but any ape not pusitively imbecile conld have told you how to cross a river by the aid of firm hinds and lithe hodies and the flexible tails that they were not then ashamed to wear. For a few million years-according to the latest chronology-man
was catisfied with his now mental acyuisition, like a chike with a new toy. Walking hambly umber the trees that he was wont we clinb like a squirrel, he wat wo far fone to regret even his departed tail. But a day ame when he conth no longer hide from himself. the fact that-with at his many ounces of cerobrum and cerebellum-he was a rery sow eanch compared to bis contempuraries and has former solf. What. was fo bo done? It would take too loner to gret hack to the andal ind quadrummonas age. Conth he, then. imitate tho lost appentage and swing himself from tree do tree as of old? True, ho hat replaced his dogenerate ivories with porcelain and gold; he had evon patched his broken skull with piatintman. But his experience of manufictured feet and hands would not justify him bu frustiner his now unwieldy frame to an artificial tail; besines which. he had heen now for some dime in the habit of wearing chothes, with pockets opening upwards, - the whole style of which would be revolutionized by any such corporeal change.

In short. there was only oue thing left for inan to do, and that was to invent the hieyele. So he invenced it.

The process was not sudden, nor Was it simple. A handred and seven yenrs ano a Paris newspaper mentioned an arraroment of three wheels. in the midst of which a man conld sit and shove himseli along. This thing was called a "relocipide," amel weighed about a hundred pounds. Presently, in 1.816 , a certain Baron, who was also landscape Gardener to the Grand Duke of Baden, put two wheels tamdem and sat on the yoke between them; and later on, some one forestalled the "Otto" of our own day by placing two mrat wheels side by side and sitting on the conncoting axle,still shoving! Tt was not uniil 1865
that a French mechanic named Lallement produced a three-wheeled machine propelled by cranks and pedals, - though a similar velicle was entered in the British Patent Office in 1862. We all remember those boneshaliers, and what a craze there was to ride them! But the era of clumsy three-wheelers was short. In 1869 two Parisians made a "bicycle" with the large wheed in front, and with all its parts of metal. When the bicycle was fumished with rubber tyres and sarldle springs it became to all infents and parposes what it is now. But what numberless improvements have been made, and are being made every day! It is only a few years since we were riding one of those massive affairs built by Stassen, a London engineer,-solid metal, every bit of it. And, thanks to the splendid workmanshipof the maker, we have corered 105 milesof rond between breakfast and supper. Butwhat a test of endurance was a hillin those days! And now-why, everything about a bicycle, from felloe and spoke to the very step, is hollow, hollow, hollow. Tt is now reckoned that there are about 175,000 riders in Britain, 50,000 on this continent, and 75,000 elsewhere. There are about 200 makers, turning out some 500 styles of machines.

The uscfulness of the bicycle-and of the tricycle. now that it has been rid of superfluous weight-goes without saying. We published last week an instance of its value in pastoral visitation; and if a clergyman has the courage to adopt such an unconventional method, no one need fear the loss of "dignity" involved. As a matter of fact, policemen on their beat and letter-carriers in country parts have already adopted the "prince of steeds." And of the healthiness of cycling we are not afraid to speak, although some overcareful per-

