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## At St, Boniface, Man.

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## CURRENT COMMENT

Loud complaints reach us from many quarters about the delay in the transmission and delivery of newspapers and periodicals from the Winnipeg post-office. We have not much to complain of with regard to our exchanges, which are delivered pretty regularly; but there is a New York Sunday paper, to which we subscribe personally, and which often reaches us one or two days later than it did ten
years ago, although during this decade the time of railway transportation has been greatly shortened on all lines between this and New York Those who know say the reason of this delay is that the Winnipeg post-office is shorthanded. Go in there any day, they tell us, and you will see huge stacks of newspapers waiting to be dis-
tributed. The officiais are overworked because they are too few. Should it not be the first duty of the Postmaster General to secure efficient service by employing enough clerks and pay. ing them well?

Our veracious contemporary, the Free Press, though so near the post-office, seems to have suffered more than the rest of the long-suffering public. They have merely to wait for their papers; it has actually lost a very important letter written to it six weeks ago by Mr. Tardivel. letter from the same gentleman came to us by the same mail, but the one addressed to the Free Press-we have the latter's word for it-never reached that edit-
orial office. Perhaps, as it had no "large legal seal,", some Winnipeg postal clerk mistook it for a newspaper and threw it on the stack of waiting matter. Really the Free Press ought to lodge a formal complaint with the Post office Inspector next door.

Quoth Saturday's Wimnipeg Tribune
The following literary diamond appears as an editorial note in the Free Press
"Money makes the mare go. but it takes wind to make the
yachts go." yachts go."
This would be a credit to any hree year, old child.
If we may be allowed to interject a remark, we think our on the old lady of Post-office
lane. To be fair, the Tribune Press office and was then told should have said that this was only the middle one-or is it the most middling one? -of five consecutive jokes on the yacht race. The first was pretty good "What the yachts really want is a big blow-out." The next, "The third attempt ought to be
lucky one for thc Shamrock, lacky one for the Shamrock, prophecies are, and in point of fact was not verified. Moreover, like all jokes constructed on general principles, it was weak. Al beit, generally speaking, the number three is supposed to be lucky, yet, where shamrocks are concerned, on the specific priniple that a four-leaved shamrock is a lucky find, it is the fourth attempt that promises success. Joke number four, "'The Shamrock has got her Irish up
now, and will win to-day's race or know the reason why," is. we confess, so weak, that it never could hare stood alone. But the fifth and last joke is really hot half bad and sheds a retros pective radiance on the others Here it is : "Sir Thomas Lipton" ute. An said to be $\$ 7.50$ a min is to be unable to raise the wind.' Can it be that the Tribune edito sappressed this felicitous adapta tion of a renerable chestnut thought of it himself?

Coal dealers are very busy at this season. They naturally try to undersell each other. Beware of light weight, the rather if your dealer gives you a particuarly low rate. One of our friends, who buys the black dia-
monds in large quantities, found to his dismay that the weighing scales left him two tons short Better pay ten cents to have a load weighed in the public scale shortage.

One good effect of Mr. Hugh John Macdonald's injudicious proposal to make illiteracy a test of ignorance is that it leads the supporters of the government to examine into the validity of the principle on which this t est is based. When they are intelligent observers they discove what thoughtful readers of history discovered long ago, and
what Sir John Labbock once Illustrated by the fact that in the palmy days of Athenian intellectual supremacy most of the Greeks, cultured tbinkers though
they were, could neither read nor write and would nowaday be ranked as illiterates. This is w the Morden Chronicle puts "Mr. Macdonald forgets that there are many illiterate men equipped than lots of educated foois; and that there are many ducated people that Manitoba would be glad to welcome who have no knowledge of the Engish language, much less of the Manitoba Act." Quite so. Three fourths of the inhabitants of the British Empire could not read
the Manitoba Act, neither could the Manitoba Act, neither could
a host of men infinitely abler than Hugh John who could teach him how to frame a con sistent policy

Since writing the editorial note on Mr. Tardivel's lost letter we have learned that the Postoffice Inspector, having been
written to by Mr. Tardivel, inwritten to by Mr. Tardivel, in-
quired last Saturday at the Free
that the missing letter had not
come. It has since turned up, as the following.editorial note in yesterday morning's Free Press shows
A letter addressed to the edit or of the Free Press by Mr. J. P Tardivel, of Quebec, dated Aug 29 , reached its destination yes
terday. The miscarriage wat terday. The miscarriage was the fault of one of the employees cently that the letter had not been received this explanation is made. The letter has in the where, which precludes further publication.
How many tricks up his sleev hath the heathen Chinee!
The promised prize for the best English translation of a Latin passage from the "Vox Urbis" goes to Mr. Ludwig Erk, late of Gretna, now of Rose nort, Man. Mr. Albert Dubuc is a good second. The others who tried committed too many mistakes to deserve honorable mention. Had we allowed the translations to be in French, we might have secured a more tho roughly accurate translation than Mr. Erk's. This latter, though really rery fair, overlooks the words "ab anglicis
portibus," (from English ports) inserts the word "aimost" befor the transiation of "quotidie," and translates the conditional clause "quodsi eam impossibilem reddidissent" as if it were an abso lute assertion. The promised book will be mailed to Mr. Erk to-morrow. His translation, to gether with the original, is printed elsewhere.

## WINNIPEG GEOMETR Y

"Introductory Geometry" by
H. S. Maclean, the able and genal Assistant Principal of Maniaba Normal School, is, viewed as a whole, a credit to western
pedagogy. Part I., which comprises 161 pages, is an introduc tion to the study of geometry and explains all that need be kuown, at this stage, of solids, surfaces, straight lines, angles, circles, triangles, areas, symmetry, analy sis and synthesis. Part II. gives the first book of Euclid, with the proofs shortened though ne er weakened. The author ex-
els in clear, mathematical demonstration. The Copp Clark Company, Toronto, deserve credit for the attractive appearance of this neat little volume. It is a pity that it contains no table
of contents giving a bird's eye view of the whole work, though the index is helpful to those who are looking for one particular point.
A distinctive feature of this text-book is the prominence given to analytic exercises. The pening exercise of the first chapter reads thus: "Point out ent from one another in shape Make a list of the names of ob jects which resemble in shape a football. A chalk-box. Describe as fully as you can the shape of he objects lying on the table, viz: (i) A cricket-ball. (ii) A box. (iii) A flat ruler. (iv) A new lead pencil. Is it necessary to say anything about the material of which an object is composed in describing its shape?" [Better: In describing the shape of an object is it necessary to say anywhich it is composed?] "Give

This sort of thing is very nuch admired by popular pedayogues of our day and country It crops up everywhere in Merchant and Fessenden's "High School Physical Science." We are told by those who habitually ase this latter book that these analytical exercises are far from being a success in practice. They suppose that all minds are simi arly constituted. Intended as suggestions to the teacher, they may be useful, although a really efficient teacher would hardly need them; but, taking up so much space as they do in Mr MacLean's small book, they are we cannot help thinking, a mistake.
Take, for instance! that first exercise which we have reproducea in full. Its concluding requirement "Give reasons for answer" is an extremely difficult one for a boy or girl of thirteen or fourteen, such as this work is written for. The children might give one reason, which would be to the effect that the material of an object does not affect its shape; but to give reasons, in the plural, would be very hard, unless he teacher helps them; and if he helps them, why these exer-
cises with all their childish details? From our point of view the "explanations," which follow the "exercises," are rastly better than the latter. It was
discovered a couple of thousand years ago that the synthetic is far better than the analytic method for the purpose of impart. ing knowledge. that the shortest cut to science is the explanation, not the playing at a re-discor-
ery, of principles; and, in despite of the present fad for ply ing the child with suggestive questions all cut and dried in a text-book instead of suiting those questions to the almost infinitely raried idiosyncracies of the pupils, we still think that the old way is the best.
Another point in which we join issue with the distinguished author of this otherwise admirable primer is his treatment of the syllogism. It is far from accurate, philosophically, to say that mathematical reasonings are like the syllogism he gives as
an example. This is a an example. This is a qualiqualities with all their manysided possibilities are compared, whereas mathematical syllogisms are quantitative, that is to say, syllogisms in which the terms, when they differ at sions. Mr. MacLean's typical syllogism is "All Cana dians are British subjects; Jones is a Canadian; therefore, Jones is a British subject." He says this syllogism "may be regarded as a type of geometrical reasoning,' and then he gives as an exampl of the latter: "All radii of a cir-
cle are equal; $O P$ and $O Q$ are radii of a circle; therefore, OP and OQ are equal." Now, to a trained logician, there is about as much resemblance between
these two types of syllogism as here is between a strait jacket and a Roman toga. The only relation in the geometrical syllogism is that of equality or inequality, while the relations of Jones to Canadians and British subjects are as various as the hundred languages, three hundred religions and thousands of
different human types that make op the British Empire. In the
that there be three terms and hree propositions, the position of the terms is absolutely immateriai; in the other case, owing the numberless degrees and varieties of inclusion or exclusion, no less than six or eight well known rules must be ob served, or the syllogism is ralue

## NOTES BY THE WAY

The rapid advance of the fall season heralds the approach of winter and the people who for several months have been find ing their recreation and amuse ment in outdoor sports and pur suits will soon be seeking in door entertainment. The two great centres of amusement for the next six or eight months will be the theatres, known a the Wimnipeg and the Grand and as a large percentage of the Catholics of the city are to b found amongst the patrons woulda and the numbe would be larger than it is if on people were fully satisfied as to the character of the performances that are to occupy th boards during the season, we think it not out of place if we
say a word or two occasionally

