
would improve the condition of the
workingman, and tend to raise him in the social scale.
Since the first izsue of the Ontario Woriscan our endeavor has been to keep these prinoiples steadily before us to make the Workanan an exponent of the views and opinions of the working
clases, and to render it the medium for the interchange of the thought and sentiment ot workingmen upon the
public questions of the day. How far public questions of the day. How far
we have succeeded in those efforts, and we have succeeded in those efforts, and
to what extent the objects of its publi cation have been realized, wo must leave our readers to decide.
Some four months after the issue of the Workman it was deemed desirable to make a change in its management-a
the co-operative principle in this in the co-operative principle in this in
stance was not found to work antisfactorily; and the present proprietorsbelieving in the miesion of the jouraal,
and having hopein itsultimate successhave oontinued its publication as a fidancial experiment.
The Workana has certaioly been sustained, but not to the extent that we were led to bolieve it would be from the
promises made on the announcement of its establishment; and we would therefore make an earnest appenl to all who
are interested in the suceess and trinmph are interested in the success and trimph of the principles we have enunciated in our platform to extend to us a belping hand, that we may be placed in a position to make the Workmin all it should be. We are confident that each present
subsoriber coold very easily induce a subsoriber conld very easily induce a
friend to subscribe likewise; and if our friends will only take hold of the matter, we are sure they will succeed to a very large extent, and we can assure
them they would be amply repaid for their effort in the improvement that we would then be enabled to make in the Woreman.
We wish, before closing this appeal, to remind the workingmen of the understanding arrived at when the publication
of this journal was first mooted-that they would support those business men who patronized the paper by advertising in its columns. A glance at our columns will show that a large number of the merchants of this city approciate this medium of reaching the mechanics, and we sincerely hope that in the future, as in the past, our friends will continue to carry out that arrangement. The
paper is published as the organ of the working olasees, and in their interest, and they should feol it incumbent upon them to sustain it in every possible way. As it is a self-evident fact that a newspaper cannot be published without very considerable expense, we trust that those parties who are indebted to this office in way of anbscription will at once remit the same, and also send along the dollar for the next six months.

A Taking Time.-A false alarm of fire was raised at the theatre at Nigin, Novgorod, by a number of the lightfingered gentry. During the confusion that ensued, rings, Watches, etc., were
carried off by the pickpockets to the oarried of by the pickpo
extent of 100,000 roubles.

The Globe in an artiole on the arrest of M. About, says:-"If the Emperor William and the German nation are not made to winee by the darts of the
editor of the Nineteenth Century, they will be more pachydermatous than we take them for," etc
The demand for Webster's unabridged is very active just now !

At the Campbell murder case concluded in Iondon last week, the jury returned a verdiot of Not Guilty in the case of Coyle. His Lordship then ad-
dressed him as. follows:-"Thomas dressed him as. follows:-
Coyle, the jury have taken a very merciful view of your case. I have only one word to add-Bewarel You can ${ }^{80}{ }^{3}$
A meeting of the Toronto Trades Assembly will be held in their hall, King. street, on Friday evening
A full attendance is requested.

A slight fall of snow occurred in this

THE PRICE OF IRON.
The changes in the value of iron dur ing the present year will, when recorded, form a rewarkablo chapter in the history of that useful metal. In January No. 1 American foundry irons were selling at
from $\$ 35$ to $\$ 36$ per gross ton; now from $\$ 35$ to 836 per gross ton; now they are worth from $\$ 55$ to $\$ 60$ per ton Scotch pig iron has advanced propor tionately, and the best Norway iron which is so largely used in making steel
both in this country and in Europe has shown a much greater increase in value. The advance in prices began early in the year, and has beon gradual but firm up to this time. At first neither importers nor manufacturers seemed to thoroughly understand the causes of the rise in value, and the general impression be great nor lasting. But iron continued to go up and up, and after a time it became known that there was a real scarcity of iron pretty much all the world over. There has been for several years, as everybody knows, a wonderful
enthusiasm for building railways. The various roads in Canada, the American Pacific line, and numberless shorter roads have been urged forward with unparalleled vigor: and this with a general activity in manufnctured iron at home and abroad. actually caused an iron famine. The consumption became greater than the production, and before even the most astute dealer was aware of it
there was a soarcity, and prices were advancing. The rise began in Europe; and other causes than scarcity conspired to force it on. The English coal mines have now been worked to so great a depth that the owners can no longer furnish coal at the former low prices. So the price of coal rose, and iron was
of course seriously affected. Then the English and German iron-workers commenced a series of "strikes," which greatly reduced the production of iron
just when the trade began to suffer for want of $i t$.
As soon as this state of things became apparent, buyers rushed in and gave heavy orders for all kinds of iron and manufactured hardware. 1 very active trade was the consequence, and prices advanced continualiy, until September, when the sumimit of the inflation seems to have been reached. There now seems
to be a serious lall in trade, but whether it is the forerunners of a money panic and a great break-down in values, or of an active winter trade on the basis of prices, none seem able to tell. The money market has been, for a week or two, in a very feverish, agitated state.
As is always the case, some men who have unduly expanded their business, during the excitement of so great a rise
in prices, have failod, and others will in prices, have failed, and others wil
undoubtedly do so. But on the wholo the business men of the country seem to bear up bravely and intelligently under the pressure of the present state of the money market, and unless some
unforeseen disaster should occur to cause a panic, we do not apprehend serious trouble. The price of iron will undoubtedly decline. New blast furnaces are springing up in all directions,
stimulated by the enormons profits the old ones have made the past season. Some of those will soon be sending iron to market, and the supply will, after a time, overtake sthe demand; but we think this time will be long enough to
make the deoline in prices lo gradual as to cause no very serions disturbance in the hardware trade. $\frac{5}{2}$

## THE WESTERN RALR.

Lrast Fridday the most successful local exhibition ever held in London tae brought to a close, and London has reia-
son to be proud of her Western Fieirthe outcome of private enterprize and energy on the part of her citizen, back
ed up by the hearty co-operation ofathe farmers and manufacturers of the sur
 ed into a nonster erhibition most th equalinin every department of the Pro vincial Fair, which draws support from the pablio treasury, and bag for its fiold the entire Prevince. The success at
tending the offorts of the promoters of
the Western Fair has stimulated other places to follow the example set by London in organizing independent exhibitions, and we have now besides the "Provincial" and "Westera," two Central Fairs, and the prospect of having an "Eastern" one added next. year.

## " HE IS ONLY A MECHANIC."

We heard a young lady say the other day, "He is only a mechanic." The emark struck us very forcibly, and we never see her without looking upon
her with some degree of pity. The remark showed how utterly ignorant she was of what a mechanic, was. By referring to Webster's unabridged, she will find he is "one who works with machines or instruments; a workman or laborer her than agricultare; an artisan; an artificer, more specifically, one who prac tices any mechanic art; ono skilled or
employed in shaping and uniting material, as wood, metal, \&o., into any lind of structure, or other object requiring the use of tools, or instruments."-The remark would not have struck us with so much pungency, if she had not applied it as a term of reproach and contempt. Young lady, if your .mind is capable of thinking, just put it in operation, and you will see what mechanics have done for the world, and you will especially see how much they have added to the pleasure of your ingrate self. That jewelry that you wear and worship, those silks and laces, bonnets and chignon, that you feel necessary to your existence ; that powder, paint and false teeth that you cheat the world with; that mirror that you worship before; that picture of your beautiful self you gaze on во admiringly, and all of the artificial appurtenances that so largely constitute your " make up," all of these are the productions of mechanics. But they have done nobler work for the the ploughshare and shaped the sword; they have made the instruments of peace and war; they have made the world what it is. Newton, who filled . With
glorious splendor the throne of science; Milton, from whose lips poured the tide of poetical inspiration; Herschell, who placed another star in the canopy of heaven; Shakespeare, nature's sweetest forked lightning from its eternal home and placed it at man's disposal; and Morse, who taught it how to speale our tongue; Fulton, who made palaces walk the waters like a thing of life; Watts who gave the iron horse his fiery breath and locomotion; all of these are indebt ed to mechanics for their glorious re nown, and but for their aid coptraver have achieved the success they did, nay could they have made them known to the world. The military men of fame were as dependent upon the mechani for their success as those in peaceable and scientific pursuits. How could Alexander, Cesar, Napoleon, Wellington

or Washington have ever achieved a vic tory had not the mechanic placed the instruments of war in the hands of their soldiers? They reared the mills that grind out the staff of life; and every church and palace whose shining spir tende upward until its glittering point seems like a star on the brow of sombr night, is his handiwork; and the prond argosy that banters with the mad crest od wave, and boars the commerce of nationsy receive its shape, beauty and stability from him, In short; young lady, your ómn mansion, añd everything in it which renders it comfortable and | pleasant was made by mechanics. Every |
| :--- |
| thing that you vei in subsequent life | thing that you uey in subsequent lif men, and when your little soul will tak flight baid into the presence of Him who said, "In the aweat of thy fork hou shalt eat bread," the moohath already prepared with insfongontion made, and when your form thall ceas to walls among the haunts of men, wil

rear a shaft of marble above your duet retarning form, and thereon will neatil chied the name of one who lopked with

The ninth annual ceavion of the Oadidi
Sunday Solhool A evoriation is boing hold in

POLITICS AND EDUCATION.
Under the new ballot act in England voter may use a mark if not able to write his name. The Pall Mall Gazette hints at an influence whioh might be brought to bear upon popular education by means of the franchise: It thinks there can be little doubt that if the "illiterate voter" were debarrod from xercising the franchise until he could write his name, he would acquire that power in an incredibly short space of time, assuming, of course, that he really cared about recording his vote, and took uch an interest in public affairs that he would not mind a little trouble. An example of what may be done by an illiterate person when driven into a corner is afforded by the following circumatance, which, according to is correspondent of the Scotsman, lately occurred at Wigtown :-"A man between thirty and forty years of age was committed to prison there to await his trial, and was afterwards admitted to bail upoo fizding security to a certain amount that he would uppear when cited. A bailsman was tound whe subscribed the neoessary bond, but it was necessary that the prisoner should sign it too. This, however, he could not do, nevor having leanned to write. No notar:es were at hand, and could only be got at great expense. The nesessity for his siguature as intimated to him one evening a eight o'clock, and as necessity is the mother of invention, he set to learn writing with such a will and with such success, that next morning when the bond was presented to him for signa ture, he wrote his name to it in a very legible and creditable manner." There are very few persons who, if a sum of money-say $\mathbf{f} 20$-were placed to their credit at a bank, and a cheque for the amount placed in their hands for signature, would not in a similar manner speedily get over the little difficulty of writing their names. With a subscrip tion list, of sourse, the case would be different.
THE COST OF STANDING.ARMIES.
From a mass of interesting military tatistics pablished in the Berlin Post of recent date, it appears that the vari rms more than five millions of men in constant readiness for war, besides the coserves and militia, who are subject to more or less military duty. These five millions of men in the prime of life, re present so much labor withdrawn from the useful industries, whose aggregate production would amount to more than the total production of many importan oonntries, as a few only of the European States have a male working population of five millions between the ages of eighteen and fifty. Buit this loss of production represente only a part of the ggregate loss involved. The non-pro ductive soldier must be paid, and pro dactive labor must be taxed for hi rages. He is also a wasteful consumer and to feed and equip the standing armies employs the labor of at least two millions-perhaps .. more-of farmers, carriers and artizans, who are thus prohibited from contributing to the natural welfare and prosperity of the com munity. When all these considerations re taken into account, some idea may be formed of the enormous cost of maintaining erolusive military systems and when it is remembered that thes ystems, nominally established to in sure intornal peace and security from invasion, are a constant temptation to rar; With its inevitable accompanimento of waste, destruction of life and property, and incragee of tazation, there 18, reaso 0 hope that the pooples: that have lon and patiently borne these increaping burdens will gon demand that armiea
ahall be disbanded, military establish shall "be disbanded, mintary establish-
ments reduced, and internatibial diments reduced, and internatibnal dis
phites hereafter be setted by diplomacy The Jounnal de Genewe publizhes a lettor from two Oatholic priente'; Who, invoking will follow Fathet Hi gettiń marriod, and cóngratulate him on the reto.
Tho Indians have been committing aori

