

Cost, delivered at Montreal, of 100 bushels of Wheat, purchased at Ohio at 50 cents per bushel, without taking any interest into account. Funds are generally provided by drawing on New York, in pursuance of letters of credit from the banks here. These drafts sometimes sell for 2 or 3 per cent. more than they cost, but any gain in this way is quite uncertain.

100 barrels of Flour purchased at Chilichote at 12s. 6 d. per barrel
$£ 62100$
Expense of delivering on board a schooner at Cleveland.
Freight, 3s. Wd. currency per barrel $£ 17100$
Storage at Cleveland, id. $\quad, \quad 150$
Commission, $£ 80$ at $2 \frac{1}{2} \% \quad-\quad-\quad 200$
Charges to Kingston.


Charges to Montreal.


Charges in Montreal.
Cartage ld., Storage 4d., Inspection 2d., Cooperage ed., - 9d. per barrel £3 150
Commission on sales and guarantee, $5 \%$ 6 $\quad 5 \quad 0$


The price of Flour in Montreal in the month of October, for the last six years, has ruled readily as follows, viz. :-


The present price of Wheat (March, 1841).
$\begin{array}{cccc}\text { At Chilichote, Ohio - } & 2 s .6 d . \text { per bushel } & \text { (20s. per quarter.) } \\ \text { - Cleveland, ditto } & 3 s .6 d . & \text { g } & (28 s . \\ \text { - Gananogue, Canada } & 4 s .6 d . & \text { g. } & (36 s .\end{array}$
Flour in Montreal : - $\quad$ 2\%s. $6 d$. per barrel.
Wheat, ditto - - 5s.6d. per bushel.
These prices just pay the persons engaged, the freight, commission, grinding, "\&c., \&cc, but no chance to make a profit, unless an advance takes place, and if it should fall in Montreal, there would be a loss.

