In November (13th to 16th), 1838, a body of American sympathizers, under Von Schoultz, a Pole, embarked in a steamer named the "United States" and two schooners, one of which anchored opposite the Prescott Windmill. They landed and took possession of the mill. Some Marines and some soldiers of the 83rd Regiment, as well as a detachment of the 9th Provincial Battalion Glengarry and Dundas Militia, having arrived, a series of conflicts ensued around the mill. A few days later, the 83rd Regiment and a detachment of Royal Artillery came on the scene, when the "sympathizers," who had established themselves in some stone houses in the neighbourhood, congregated in the mill, and after a brief resistance, surrendered. Over forty of the "sympathizers" had been killed. The prisoners were taken to Kingston and most of them condemned to be hanged; but the sentence was carried into effect upon ten only out of the whole number. Von Schoultz, at his trial, was defended by Mr. (now Sir) John A. Macdonald. This is known as the Battle of the Windmill. Canadian Illustrated News, May 4, 1878; Jeffers's "History of Canada," pp. 257-8.

## 68. Date of the building of the old fort at Chambly, and from what does it take its name?

Ans.-Fort Chambly (or Portchartrain) was originally built of wood by Marquis de Tracy in the year 1665. The fort then erected was destroyed, and a new one built of stone in 1711, the remains of which are still standing, and the keystone of the gateway bears this date. The plans for this building were drawn by M. De Lery, the engineer of New France.

It undoubtedly took its name from Captain Jacques de Chambly (of the Carignan-Salières regiment, the first regular regiment sent to Canada by France) who superintended the work of its erection.

N.B.—The name has been erroneously stated to have arisen from the French "champ de blé," owing to its being situated in a prolific district, especially in the culture of that grain. This view is altogether untenable.

# 69. When was the first paper mill erected in Canada?

Ans.-In 1803-4, an American company (Thomas Mears, Ware and Jackson) commenced the erection of a paper mill at St. Andrews, P.Q. The first paper was made in 1805-6. A Mr. Brown bought them out in 1807 and ran it for about 25 years, when the lease of the water-power expired.

See Bouchette's Topographical Dictionary of Lower Canada. W. Harrington, agent of the Seigniory of Argenteuil.

One reply gives, "At the junction of the Jacques Cartier River and the St. Lawrence, in 1810."

Hon. James Crooks established the first paper mill in Upper Canada at Flamborough, near Hamilton, in 1814-15.

# 70. Who erected the first distillery in Canada?

Ans.-In a "Journal of the Siege, by an Officer of the Garrison," it is claimed that a Mr. Drummond had at Quebec the first distillery in Canada, temp 1775.

Bouchette, in his "Topography of Lower Canada," p. 422, names the "Hon. John Young," at Quebec, giving the date about 1788.

It is also claimed for Quebec in a Directory by "Hugh Mackay." John (? James) Grant of Quebec had probably the first distillery after British regime commenced, which was still running in 1791. It is recorded "these two distilleries were sold by court of law in 1789."

It must be borne in mind that Mr. Handyside established a distillery at Longue Pointe in 1786, a part of the ruins of this building is still standing.

N.B.-It is not a little remarkable that fully half the competitors give the name of Talon: "Jean Baptiste Talon (Intendant), at Quebec, on the St. Charles River in 1668, not long in operation," giving as authorities for the same "Parkman" and "Archives of Quebec"; whereas it is distinctly recorded that Talon endeavoured to establish a brewery with a view to counteracting the use of spirits which prevailed so generally at that time.

## 71. What Treasurer or Receiver General of Lower Canada was a defaulter? Give name, date and circumstance?

Ans.—Receiver-General Hon. John Caldwell, suspended November 23rd, 1823; amount of defalcation, £96,117 13s. 0½d. sterling. Having been appointed by the British government, the Canadian Government endeavoured to recover the amount from England without effect. He was retained as a member of the Executive Council after the deficit was discovered, and afterwards made some restitution by giving up some Seignorial rights, &c.—Christie's "History of Lower Canada," vol. iii. p. 29; Miles's "History of Canada," &c.—It may be said that M. Bigot in 1756 had charge of the money for the army, but was so dishonest that whilst the army and inhabitants were in great want, he was using the money for his own private gain.

for his own private gain.

# 72. When and where was the first Day School opened in Canada?

Ans.—The Recollets, who came in 1615, taught in Quebec, but the first school was opened at Three Rivers in 1616 by Father Pacifique Duplessis, a Franciscan.

In 1618 there was another school opened at Tadousac under Father Joseph Le Caron,

also a Franciscan.

In 1632 Rev. Father Paul le Jeune, S.J., opened a school at Quebec (Relations des Jesuits, 1633, p. 23); he commenced with only two pupils,—a negro and an Indian boy,—and after a few months he had as many as twenty, chiefly Indian boys. He taught them reading and writing, and he wrote to France that he would not exchange his class for the best University. Most of his pupils came on foot every day from several miles in the country. This school was the foundation of the present Jesuit College.

Parish schools were opened in Montreal in 1737. A regular school system was established in 1816. The first day-school in Upper Canada was established by Dr. Stuart at Cataraqui (now Kingston) in 1785, and at Frederickburg by J. Clarkin in 1786.

The present Common School educational system was established in 1841.

## 73. What is the date of the settlement of Kingston, and what is the Indian name derived from?

Ans.—The site was fixed upon by Courcelles in 1670, but there is no record that it was built upon before the time of his successor, Frontenac, in 1672-3.

It was called Cataraqui from being near a smal river of that name, it was also applied to the River St. Lawrence between Montreal and Kingston; it is also said to have taken the name from an Indian village near the site of the present city. It was subsequently called Fort St. Louis, Fort Cataraqui and Fort Frontenac. The fort was destroyed by the British in 1718

called Fort St. Louis, Fort Cataraqui and Fort Frontenac. The fort was destroyed by the British in 1758.

The present city of Kingston was founded in 1783-4 by United Empire Loyalists, and was incorporated in 1838.

The Indian name is spelt either Cataraqui, Cataracoui, Catarocqui, or Cadurocqui. The meaning of the word would be hard to determine; in addition to the musical sound the Indian languages must have a variety of meanings—we select a few from the answers sent, leaving our readers to decide: Rocks above water, rocks in deep water, fort in the water, strong or swift running water, bad smelling water, noise of the water, very great or powerful, a srong fort, strongest fort in the country, rough or rocky, the grace (or life) of man, plaster from lime. Jeffers' History of Canada, p. 59; Miles' History of Canada, pp. 85,86; New York Colonial Documents, vol. x., p. 503.

# TRADE-FINANCE-STATISTICS.

### RAILWAY TRAFFIC RECEIPTS.

COMPANY.		18 <b>7</b> 9.			1878.	Week's	Week's Traffic. Aggregate.			
	Period	Pass, Mails & Express	Freight	Total.	Total.	Incr'se	Decr'se	Period.	Incr'se	Decr'se
_	Week	\$	\$	<b>\$</b>	· d	\$	*		*	
Grand Trunk	Nov. 1	64,415	1:6,56	220,978	186.977	34,001	₽	18 w'k	203.9 <b>7</b> 9 .	
Great Western	Oct. 25	39,017	74,772	113,780	88,023	25,766		17 W'ks	3:,720	
Northern & Hamilton					, ,	3,,,		.,	3.3720	• · · · ·
& North Western.	., 22	6,40=	21,191	27,596	22,374	5,722		17 W'ks !	46,240	
Toronto Grey&Bruce		2,621	4,98	7,601	6,082	1,510		17 11	8,416	
Toronto & Nipissing .	21	1,371	3,608	5, 69	3-934	1,135		18 "	3,028	
Midland	22	2,210	7,9. 6	10,146	6,519	3,627		18 "	12,891	
St Lawrence&Ottawa Whitby, Port Perry &	" 25	1,503	1,814	3,317	2.721	596		fm Jan.	13,957	
	"							_	3,757	
Lindsay Canada Centr I	31	8 9		3,225	2.446	779		"	!	449
Q. M O. & O	" 21	2,416	5,478	7.894	6,048	1,846		17 w'ks	14,247	
S. W. O. & D	Month	5,337	2.343	7,68o	4,592	3,688		July 1	100,503	• • • •
Intercolonial	Sept						Month!			
The rediction at	Sent	57,599	55,228	112.827	117.90		5,076	3 m'nths		54 605

\* This is the aggregate earnings for 1879! 1878 figures not given.

BANK.	Value of Shares.	Price Bid per \$100 Nov. 5, 1879.	Selling Price per \$100 Nov. 4, 1878.	Last Dividend Rate per cent. per annum.	Equivalent of Dividend, based on price of Stock,
Montreal Ontario British North America Moisons Merchants Toronto Commerce Eastern Townships. Quebec	100	\$143 73½  75 89 120 117 	154 78  85½ 93¼ 130 111	70 6 5 6 6 7 8 8	8 1/4 8 6 1/4 5 1/4 6 1/4 5 1/4 6 1/4

# SUMMARY OF THE WEEKS' EXPORTS.

			DEG EAL	OK IS.		
From-	Flour, bbls.	Wheat, bush	Corn, bush.	Oats, bush.	Ryc, bush.	Peas, bush.
New York	142,493				13,120	_
Boston		146,027	12,817			
Portland		18,100				
Montreal		288,716	96.158	18,617	51,214	292,746
Philadelphia	1,600	440,744	47,715		50,005	
Baltimore	4,254	1,025,578	155,531			
Total for week Previous week I'wo weeks ago Corresponding week 1878	127,907	4 6 4,154		23,650 43,163 18,105 58,585	114,339 124,659 84,599 70,076	300,507 112,788 158,916 38,281

# FARMERS' DELIVERIES OF HOME-GROWN GRAIN

In the 150 towns in England and Wales for the week ended Oct. 11th, 1879, and for the corresponding weeks in the previous nine years and the weekly average prices:

WILKY (		~BA	RLEY	,——OATS——		
Qrs.	Price,	Qrs.	Price.	Qrs.	Price.	
19,361	48× 8d	19,213	40s yd	3,68r	225 2d	
60,130	398 9d	63,443	40s rd	5,087	215 rod	
55,318	528 2d	69,055	43s 6d	4,907	235 9d	
53,721	46s 2d	50,261	398 5đ	4,471	258 10d	
53.554	46s od	45,393	36s rod	2,586	248 od	
56,188	438 rod	77,072	425 8d	3,420	278 2d	
66,967	60s 2d	12,992	438 xd	5,023	245 2d	
76,737	58s 9d	39,762	415 9d	5,451	23S 2d	
98,399	56s 5d	42,975	36s 2d	3,550	225 6d	
86,106	478 od	72,022	36s 7d		225 5d	
~~~						
62,648	498 11d	55.219	40s rd	4,240	23s 8d	
	Qrs. 19,361 60,130 55,318 53,721 53,554 56,188 66,967 76,737 98,399 86,106	Qrs.         Price.           19,361         48× 8d           60.130         39× 9d           55,318         528 2d           53,721         46× 2d           53,554         46× od           56,188         43× 10d           66,967         60× 2d           76,737         58× 9d           98,399         56× 5d           86,106         47× od	Qrs.         Price.         Qrs.           19,361         48s         8d         19,213           60,130         39s         9d         63,443           553,721         46s         2d         50,261           53,554         46s         od         45,393           56,188         43s         10d         77,072           66,967         6os         2d         12,992           76,737         58s         9d         39,762           98,399         56s         5d         42,975           86,106         47s         od         72,022	Qrs.         Price.         Qrs.         Price.           19,361         48s         8d         19,213         4os         yd           60,130         39s         9d         63,443         4os         1d           55,318         52s         2d         69,055         43s         6d           53,721         46s         2d         50,261         39s         5d           53,554         46s         od         45,393         36s         rod           56,188         43s         rod         77,072         42s         8d           66,967         6os         2d         12,992         43s         rd           76,737         58s         9d         39,762         4rs         9d           98,399         56s         5d         42,975         36s         2d           86,106         47s         od         72,022         36s         7d	Qrs.         Price.         Qrs.         Price.         Qrs.           19,361         48s         8d         19,213         40s         yd         3,68t           60:130         39s         9d         63,443         40s         1d         5,087           55;318         52s         2d         69,055         43s         6d         4,997           53;721         46s         2d         50,26t         39s         5d         4,471           53:554         46s         od         45,393         36s         rod         2,586           56;188         43s         rod         77.072         42s         8d         3,420           66,967         6os         2d         12,992         43s         rd         5,023           76,737         58s         9d         39,762         41s         9d         5,451           98,399         56s         5d         42,975         36s         2d         3,559           86,106         47s         od         72,022         36s         7d         4,217	

# IMPORTS OF FLOUR AND GRAIN INTO THE UNITED KINGDOM

For the month of September for the last three years:

	1877	1878.	1879.
WHEAT, from-	cwts.	cwts,	cwts,
Russia	1,225,991	1,126,605	385.459
Germany	383.258	305,997	90,422
France	12,549		5,000
Turkey, &c	96,209	3,808	348
Egypt	160 135	43.313	280 721
U S. Atlantic Ports	1,026,764	1,922.396	3,831,018
U. S. Pacific Ports	51,616	273,427	417.287
Chili	84,825	49,994	202,724
British India	578,876	74,447	74,126
Australia		207,785	264,526
British North America	321,786	542.618	874,554
Other countries	94,460	42,230	34,719
Total Wheat, cwts	4,036,469	4,592,620	6,469,904
Barley	819,301	1,147,930	1,165,888
Oats	1,120,712	690,344	1,483,762
Peas	64,364	125,608	27,806
Beans	407,338	. 88,832	242,361
Maize	2,331,918	2.968,098	1,994.374
Total Spring Grain, cwts	4.743,633	5,020 902	4,915,191
FLOUR, from-			
Germany	83,526	81,931	52,971
France	55,725	16,293	27,562
United States	160,506	232,320	720,899
British North America	17,723	40,017	60,728
O her countries	192,821	123,691	124,993
Total Flour, cwts	510,301	494,261	987,153
Grand Total, cwts	9,290,403	10,107,783	12,372,248