It must be remembered that the employment of cheques in settling accounts is constantly on the increase, so that the increase of over 50 per cent in the note circulation does not represent the total increase which has taken place in the internal trade and traffic of the country.

838. The highest circulation of bank notes in any one day during 1893 was in November, when the returns show that \$37,834,-627 were outside of the banks. This amount was twice exceeded in 1892—in November, when the maximum of \$39,318,218 was reached, and in October, when the figures were \$39,024,285. It was also exceeded in November, 1891, when the highest circulation of that year was \$38,553,546.

839. During the last quarter of 1893 the financial difficulties of the United States affected business in Canada to some extent. The degree of the influence exerted may be measured by the following comparative table :---

	1890. 	1891. 	1892. 	1893.
January. February. March April. June July. August September October November. December.	$\begin{array}{c} 31,704,281\\ 30,671,938\\ 30,831,914\\ 32,059,178\\ 31,167,628\\ 32,718,363\\ 35,522,319\\ 36,480,649\\ \end{array}$	31,662,099 31,925,749 33,020,661 30,904,096 30,917,215 31,379,886 30,579,968 32,012,196 34,083,051 37,182,768 37,430,690 35,634,129	32,705,400 32,711,015 32,483,965 31,496,369 31,383,218 32,614,699 32,488,718 32,646,187 34,927,615 38,68 8 ,429 37,124,505 36,194,023	$\begin{array}{r} 32,831,747\\32,978,840\\33,430,883\\32,633,073\\31,927,342\\33,483,413\\33,573,468\\33,308,967\\5,128,926\\36,906,941\\35,120,561\\34,418,936\end{array}$
Total Annual average		$396,732,50 \\ 33,061,042$	405,464,143 33,788, 678	405,743,097 33,811,925

NOTES OF CHARTERED BANKS IN CIRCULATION.

840. The drop took place in the December quarter—the average in that quarter for 1893 being \$35,482,146, as against \$37,-335,652 in the December quarter of 1892, \$36,749,195. in the corresponding period of 1891, and \$35,943,823 in 1890. Practically, therefore, the business of the December quarter of 1893 was put back to the condition that existed in 1890.