Quantities and values of cheese and butter imported into Great Britain during the calendar years 1885 to 1902.

Year ended December 31.	Imports of Cheese into Great Britain.		Imports of Butter into Great Britain.	
	Quantity.	Value.	Quantity.	Value.
	Lbs.	\$	Lbs.	8
1885	205,389,184	19,804,141	268,953,776	56,275,749
1886	194,307,680	18,840,614	172,879,392	39,621,665
1887	205,720,368	21,969,991	169,471,008	38,983,820
1888	214,772,992	22,125,852	187,200,496	43,376,819
1889	213,695,888	21,856,054	215,918,304	49,857,229
1890	240,136,288	24,212,318	227,104,304	51,581,060
891	228,628,400	23,425,233	239,187,984	56,410,42
892	250,075,504	26,361,682	244,497,008	58,230,59
893	232,675,744	25,116,467	260,677,088	62,067,48
1894	253,808,240	26,644,708	288,381,520	65,489,26
895	238,987,728	22,752,299	316,474,144	69,326,78
1896	251,386,800	23,848,329	340,224,416	74,675,90
1897	291,555,936	28,642,869	360,393,824	77,462,32
1898	262,018,624	24,191,251	359,425,136	77,680,67
899	267,015,728	26,781,284	379,663,312	83,772,44
900	303,058,336	33,277,696	378,393,792	84,925,44
901	289,723,680	30,305,391	414,723,680	93,913,99
1902	285,195,008	31,207,111	445,107,824	99,902,61

The developement in the export of butter is the result of cold storage. Insulated chambers cooled with ice were introduced on steamships in 1895, but this system failing to maintain throughout the voyage, the low temperature necessary for success, the more complete system of mechanical refrigeration was employed in 1897 on twenty-one ocean steamships sailing from Canadian ports. This gave a cold storage capacity of 100,000 packages of butter. The system of refrigerator cars on railways was developed so that in 1902, there were forty-eight different starting points to Montreal, all provided with cold storage transport, six sending to Montreal forth-nightly and 42 weekly. The number of packages of butter carried in cold storage from Montreal during the season of navigation, 1898, was 209,172 packages; 1899, 429,734; 1900, 227,863; 1901, 410,893, and in 1902,