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COTTON GOODS.				WOOLLEN GOODS.			
GREAT BRITAIN.		UNITED STATES.		GREAT BRITAIN.		UNITED STATES.	
Positive Terms.	Negative Terms.	Positive Terms.	Negative Terms.	Positive Terms.	Negative Terms.	Positive Terms.	Negative Terms.
180	1470	673	3406	25,830	2523	2	176
562			1048	11,806	2287	750	300
1599			100	7,150	6683		1043
1600			93		842		519
3110			3705				
7424			158				
8488							
22,972	1470	673	8507	44,786	12,335	752	2038
+ 22972		- 8507		+ 44,786		- 2038	
- 1470		+ 673		- 12,335		+ 752	
+ 21502		- 7834		+ 32,451		- 1286	

These numbers, possessing the relations pointed out, are necessarily all fabricated numbers. Further analysis herewith submitted shows the origin of their fabrication, and discloses other remarkable relations.

In order to determine the apparent relative amount of duty exacted on these differences in excess, or remitted on the differences in defect according to the entries for Home Consumption, reference must be had to the first or Provincial order of Differences as deduced from the returns credited to the separate Provinces and exhibited in detail in subsequent pages.

Then there is to be considered the Dump or Depository—

Manufactures of Cotton—All other—Great Britain	\$3,735,249
" " —United States	1,622,752
Woolens—All other—Great Britain	5,130,653
" " —United States	147,614

THE BERNOULLI TABLE

AND THE FABRICATED TRADE TABLES CONCERNING COTTON GOODS AND WOOLLEN GOODS IN 1878.

The Differences between the forged Imports of Cotton Goods, and of Woollen Goods in the Canadian Trade Tables of 1878, and embodied in the Despatch of March 19th, 1879, are nothing more than the grouped Differences between Bernoulli's Series, No IV., to 48 terms, and Dr. Edward Young's forged Fish Exports from the United States in 1872-3 to British America.

The sum of Dr. Edward Young's Fish, Fish Oil, Shell Fish and Products of the Sea Exports to British America in 1872-3, amounts to \$195,726, and consists of 49 terms.

The sum of 48 terms, including three cyphers, of the 14th Column of Bernoulli's Table, is 194,580.

Sum of Young's Series to 49 terms	195,726
Sum of Bernoulli's Series, Column IV, to 48 terms	194,580
Difference	1,146

But 1149 is equal to 969 (the sum of 20 terms of Bernoulli's Column III), plus 171; or $1146 = 969 + 171 + 6$. These three quantities are intercalated for the three cyphers in the Bernoulli Columns.

Placed side by side and the differences between Bernoulli's and Young's Columns recorded, the result is as given below. The Negative terms of the Differences give the sum of the Positive terms or Excess of Values Entered for "Home Consumption" over "Imports" for Cottons and Woollens, in the Canadian Trade Tables of 1878, and embodied in the "Despatch of March 19th, 1879." The Positive terms give the same aggregate. When these Differences are properly grouped and added they give in regular sequence both the Positive and Negative terms, or Excess or Defect of Values of "Entries for Home Consumption" as compared with "Imports." The entire relation is shown on the next page. The mathematical formula is given at the close of Chapter II. In Chapter II, the distinction between Provincial Differences and Dominion or Final Differences is pointed out. The Provincial Differences are the most important and misleading deceptions.