gether, and to pass at the rate of 89s. cy. per oz. Troy.

Spanish and French Gold to be weighed together, and to pass at the rate of 87s. cy. per oz. Troy.

And two-thirds of a grain shall be deducted from each piece so weighed in bulk, as a compensation for the loss that may accrue in paying away the same by detail.

SILVER COIN.

The British Crown shall be current at	0	5	6
British Shilling	0	1	1
Spanish mill'd dollar	0	5	0
Spanish pistareen	0	1	0
French Crown coined before '93	0	5	6
French piece of 4 livres 10 sols tournois	0	4	2
French piece of 36 sols tournois	0	1	8
French piece of Twenty-four sols tourn.	0	1	1
American Dollar	0	5	0

And all the higher and lower denominations of the said silver coins shall also pass current, and be deemed a legal tender in payment of all debts and demands whatsoever in this Province, in the same proportions respectively.

To turn sterling into	Currency or Halifax,	add 1-9
	Army	add 1-27
Currency into	Sterling,	deduct 1-10
	Army pay,	deduct 1-15
Army pay into	Sterling,	deduct 1-27
	Currency,	add 1-14

A Half Joe is	£1	16	0	sterl.	2	0	0	cur.	1 17 4 army
A Guinea is	1	1	0		1	3	4		1 1 0
A Dollar is	0	4	6		0	5	0		0 4 8

To reduce Halifax currency to to N. York—Multiply the Halifax by 8, and divide that sum by five, the quotient is N. York: or double the Halifax, and subtract one fifth of the doubling, the answer is N. York.

To reduce New York to Halifax—Multiply the York by five, and divide that sum by 8, the quotient is Halifax: or take a half of the York, and to that half add one 4th of it, the answer is Halifax.

To reduce Sterling to N. York—Multiply the sterling by 2, from which subtract 1-9th, the answer is N. Y.

To reduce N. Y. to Sterling.—To half the N. York add one 8th of that half, the answer is sterling.