Kingdom have this percentage. And some of the best-known English joint banks of the highest standing are content with a ratio of reserve to paid-up capital, of 50 p.c. or considerably less.

It has to be borne in mind in making this comparison, however, that the circumstances of the British banks during recent years have been widely different from those of the Canadian banks. It is pointed out by the Economist that the reserves of the English joint stock banks only amounted at June 30 last, to £36,268,500. For the last eight years, they have fluctuated between £36,000,000 and £37,000,000, their maximum having been reached in June, 1903. when they were £37,232,000. Since that time, the writing down of the banks' investments has required not only large allocations from profits, but considerable drafts also upon the reserve funds. The depreciation in British gilt edged securities has hit the banks as hard probably as any class of the community and it may be readily surmised that had this depreciation not occurred, or had it been of only moderate dimensions even, that the reserve accounts of the British banks would now present a widely different showing. At June, 1903, when the English joint stock reserves were at their maximum, the Canadian banks' reserves were only \$47,973,814. In the interval, while the English reserves have been stationary, those of the Canadian banks have increased by about 90 p.c.

LIABILITY ON BANK SHARES.

A second point which the present table emphasises is the difference between Canadian and English prac-

tice in regard to liability upon shares. In the case of all of the Canadian banks, the margin between subscribed and paid-up capital, where it exists, is small, and is accounted for by the fact of new issues of capital subscribed for being in process of being paid up by instalments over a period. In the case of the British banks, it will be seen, however, that the margin between the subscribed capital and the paid-up capital is large-in many instances, remarkably so. And there is not, as in the case of the Canadian banks, a gradual approximation of the paid-up capital to the subscribed capital. Practically, the difference between the paid-up capital and the subscribed capital-the uncalled liability-fulfils the same function as does the double liability upon Canadian bank shares. In many instances the uncalled liability upon the shareholder in British banks is vastly greater proportionately than the double liability of the holder of Canadian bank shares. In one case, a £100 share is only £12.10s. paid, leaving liability, uncalled and reserved, of £87.10s.; in another, on a £100 share there is a similar liability of £85; in a third, a liability of £84.10s. There are, in fact, a number of the British banks where the uncalled liability is equal to four and five times the amount paid up. Usually this liability is, to a very large extent, reserved, i.e., while a certain amount can be called up for purposes of business extension, the major part can only be called for in the event of the bank's liquidation. However remote this possibility may be-and, of course, in the case of the great English banks, it is extremely improb-

BANK RESERVES: A COMPARISON OF CANADIAN AND BRITISH PRACTICE.

(Compiled from Statistics of The Chroniele and the London Economist.)

Canadian Banks.	Capital Subscribed Sep. 30, 1911	Capital paid up Sep. 30, 1911 Se	Fund	Percentage of Rest to paid-up Capital	Banks of the United Kingdom.	Capital Subscribed June 30, 1911	Capital paid up June 30, 1911	, title 30, 1011	Percentage of Reserve to Paid-up Capital
			-		Management of columns of control and decision of the best of the columns of	£	£	£ 000	34.34
The second of			*		Barclay & Co	8,000,000	3,200,000	1,200,000	45.71
	•	•	*	. 1	Capital & Counties	8,750,000	1,750,000	500,000	50.00
ritish North Amer-	1 000 000	4,866,666	2,652,333	54.50	Glyn, Mills, Currie.	1,000,000	1,000,000	3,000,000	71.56
ica	4,866,666		9,129,480	80.00	Lloyds	26,200,750		1,500,000	187.50
Bank of Commerce.	11,673,450	11,411,850	5,566,574	121.90	London& Provincia	1,600,000			100.00
Jominion	4,689,500	4,556,574	2,250,000	75.00	London & S. Western	2,500,000		1,000,000	90.00
astern Townships	3,000,000		3,064,677	111.73	London City & Mid.	19,148,340	3,989,238	3,590,314	115.72
lamilton	2,745,900			100 00	L'n, C'nty & Wstm'r	14,000,000		4,050,000	37.03
lochelaga	2,500,000		2,500,000	33,41	London Joint Stock	19,800,000	2,970,100	1,100,000	92.30
Iome	1,362,900		425,000	100.00	Man. & L'pool Dist.	9,480,000		1,750,000	
mperial	6,000.000		5,959,423	81.66	Metropolitan		550,00	450,000	71.66
Merchants	6,000,000		4,900,000		National Provincial	15,900,000	3,000,000	2,150,000	
Metropolitan	1,000,000		1,250,000		Parrs	11,023,900	2,204,780	2,000,000	30 11
Molsons	4,000,000		4,600,000		Union of London &				20 27
Montreal		14 400,000	12,600,000		Smiths	22,934.10	3,554,786	1,150,000	
Nationale			1,300,000		Williams Deacons .			750,000	
New Brunswick	. 895,300		1,598,666		British Linen			1,800,000	
Northern Crown	2,207,500	2,207,451	150,000						95.00
Nova Scotia	4,000,00	3,892,150	7,154,080		Clydesdale		.,		
Ottawa		3,500,000	3,900 000		land ot		0 1,000,000	1,010,000	101.0
Provincial		0 1,000,000	425,000		land				90.0
Quebec			1,250,000	59.00	National of Scotlan				59.4
Royal	2 000 00		7,000,90		North of Scotland .				50.6
Standard			2,500,00		Royal of Scotland.				100.0
				6 29.58	Union of Scotland	- FOR 116		2.00 (0	95.0
Sterling	1 000 00			5 116.68	Belfast Banking	0.000.00			40.0
Toronto				0 50.52	Hibernian				39.0
Traders					National of Ireland				67.5
Union of Canada.					Provincial of Irelan				
Vancouver Weyburn	200 61				Ulster	3,000,00	300,00	100,000	1