half and quarter decimal. The present pennies would have to pass ten to the florin, and half pennics ten to the shilling or halt silver. This system would have

A gold piece.	100	centa
A liali gold or b silvers	60	**
A quarter gold or 21 silvers	25	**
A 11 silver piece	15	•
A silver	10	**
A half d ·	Š	**
A quarter do	2	• • •

Now Messrs Editors, what is there to binder u taking our choice of these three systems? There is really nothing, except the unlearning of the old, and taking note of the new, where indeed there would not be much to learn, as the pieces carry almost their own instructions with them If there is to be the same currency for all the Provinces, some slight confusion must almost necessarily arise, but it will be better to put up with a little inconvenience for a while, in order to gain a faultless currency, than to cause an equal amount of confusion, and gain a mere nothing or a We have the decimal come and are likely to sham have more, and need never lack a supply of them, either new or old. And what is more to the purpose, we want a more correct and nore convenient system of decimal currency, one that shall suit the merchant and tradesmen a counter, as well as the accountant's ledger

We have three systems to choose from. The simplest or that requiring the least number of coin- wing the silver crown system. beautifully adapted to a country in its infancy of barter and exchange. The second or gold and silver system, more appropriate and corvenient for a country more advanced in banking and mercantile pursuits, (like ourselves). And the third or sovereign system, better adapted to a country like England, that has almost a superfluity of coins, and needs no paper of a less denomination than a five or a ten pound note.

To us then, who even as a Grand Dominion, would find an issue of notes of the denomination of one or more "golds" very inconvenient I think the system based on the British half sovereign would be the most convenient that could be adopted.

Under it our exchange from or into sterling would be a very simple process, that of merely dividing or multiplying (as the case may be) the number of golds by two-as thus. \$12 82 would be £6 8 2-10; \$17 96 would be \$8 19 6-10, and so on, and in each country the amount in sterling or currency would be understood almost at a glanco. Not so our Nova Scotia dollars and cents, for take the above casual figures 12.82 and 17.96, and without a ready reckoner the 82 and 96 cents will puzzle considerably

In the above you will perceive that I have avoided giving the go. and silver coin, any other name or nick-name, for what real necessity is there for any other name than gold and eliver-why call them dollars and dimes pounds and shillings, is not gold and silver quite as easy, and is not the o iginal meaning quite as easily understood? Is there not also a universal meaning in the names by which the several metals are known, and are they not translateable into any known language? not so the old Dutch daalder or the Spanish or Yankee dollar, or even the English pound and shill. To the term cent there could be no great objection, because it has a specific meaning, is

Fremain Yours &c J H HODSON, Station Agen. Rocky Lake, Nova Scotia

THE LONDON JOINT-STOCK BANKS.

(From the London Daily News)

THE half-yearly meetings of the Loudon joint-stock banks are always regarded with considerable interest as affording valuable information of a trustworthy character, which cannot be obtained elsewhere. To a certain extent they indicate the actual state of trade, as presperous or adverse, sound or epeculative, it is the peculiarity of a bank that an exposition of its affairs tells indirectly as much, if not more, with regard to the mercantile community at large, than about its own individual business. Many other companies regularly publish their accounts, but nothing more can be gathered from them than that this one is making a good profit, or that another has been unfortunate. It is different with a joint-stock bank. If we are told that the past half-year has been one when an exceptionally high rate of indeese has provailed, but that the losses from bad debts will prevent the payment of as good a dividend as before, we see at once that the country has been overtrading, and that undue speculation has resulted in a corresponding increase of mercantile failures. If, on the other hand, the accounts show a profit larger than ordinary, notwithstanding that, as in the past six months, discounts have commanded barely more than 3 per cent, we may be assured that if business has been comparatively restricted, at least it has been safe and remunerative. Or again we may test, as in 1866, the effect produced by mere distruct, and consequent pressure on the money market. At that time overyone was so anxious to be prepared to meet the worst that bankers did not venture to take the full bonefit of 10 per cent. although commerce was in so strong a position that the sharpest crisis known for forty years caused the suspension of no more than one or two firms of railway contracters lituatrations of this kind, however, might be indefinitely multiplied. It is sufficient to point to the value of the knowledge which can be derived from what many will think so comparatively insignificant a document as a joint-stock bank report. Within HE half-yearly meetings of the London joint-stock banks are always regarded with considerable

London and Westminster	1 200 000
London Joint-stock	989 725
Imperial	600 000 448,940

10181		18,005
The reserve funds stand as followed	lows -	
	1866.	1867
London and Westminster	£450,000	£500,000
Union	300,000	301,000
London Joint Stock	319 991	337.839
Alliance .	70.000	901,000
City .	140 000	80 000
Imperial	. 60,000	45,000

Total £133,991 £1,282 859

It will be seen that in one instance the reserve has been entirely absorbed, and in two others that a material diminution has taken place. These adverse changes, however, are attributed to exceptional causes, such as the depreciation of securities (probably railways) and, as regards the Imperial, to gross carelessees on the part of a cashier by an over payment of £3,000 on a drawing account. In one, at least, of the other banks a large sum has been written off the profits to meet unexpected losses. These also have most likely arisen from the present financial position of the railway interest. It is satisfactory to find that a course we have long advocated—that of separating the actual liabilities for deposit and current accounts from the item of acceptances—has been generally adopted. For want of this distinction, the half-yearly balance sheets as rendered in two old form were often calculated to mislead ordinary observers. In only one case out of the six banks under notice—the London Joint-stock—the information does not appear in the report but the omission was practically rectified in the chairman's speech. Compared with last year the sums deposited by the public, as far as can be ascertained, are as annexed.—

Total
The liabilities on acceptances for the present year are subjoined. It is only right to add, however, that it rarely happens that a bank experiences any loss on this amount, as care is invariably taken to be amply covered: -

London and Westminster Union London Joint stock, about Alliance	•	•••••	1,777,629
Imperia!		•	JU,863

Total

•Against securities valued at £10,114,000 Against securities valued at £10,114,000
These amounts are occasionally large, especially the Union, which figures for more than has the total, but, as previously observed, we may exfely assume that only under very exceptional circumstance can any liability accrue under this head. There may be temperary inconvenience, as we believe occurred more than once during the late crists, but no ultimate loss. Setting aside, therefore, these obligations, and looking only to the deposits and current account of the public,

£14 077 587

it may be of interest to compare the cash and govern-ment securities held by each bank with the total actually owed. The amounts and per contages are as

uci —	Cash and	.
Gov	sceneities.	Per centage
London and Westminster £	6.370.796	29
Union	5.301,168	41
Loudon Joint-stock	2.082.001	241
Alliance	857,228	28
City	821,115	36
Importal	225 440	20

increase Annexed is a comparison of the rates paid

s year and the last	1866	1967
	Per cent per	
	annum.	4⊓num
London and Westminster	28	28
Union	25	25
London Joint-stock	20	16 2-3
Alliance		3
City	12	1Ŏ
Imperial	8	-6

GREAT WESTERN ENTERPRISE.

BOUT the beginning of this year the construction of six powerful freight locomotives was begun by

A BOUT the beginning of this year the construction A of six powerful freight locomotives was begun by the Great Western Railway Company, and, with the exception of painting, which will yet occupy about a week, the first of these has been brought to a highly satisfactory completion. On Saturday morning the locomotive was taken out of the crecting shop, and subjected to atrial, under the direction of 3tr Robinson, Mechanical Succrintendent, and Mr. R. Archibald, the general foreman. The tr: proved the realization of the best hopes of these genatemen, and reflects the highest credit upon their abilities.

This new locomotive has been named the "B Baker," in honour of Braxton Baker, Esq., the Scereary of the Great Western Railway Company in London Her appearance is calculated to realize the most masterly conceptions of the mechanical observer, and she is ornamented with a fine display of brax finishings, in the shape of cylinder castings, dome covers, and name plates, got up in exquisite style and splendid flutsh. The weight of the locomotive, exclusive of tender, is 32 tons and the cost of construction will not fall short of \$20,000. She is the largest and most powerful engine on the road, and is to be the standard model for all future freight locomotives for the Company's service. We are indebted for the following technical and explanatory outlines of her parts to an employee in the mechanical department, who favoured us with a view of her working. The boiler was built under the supervision of Mr. J.G. McIntyre, foreman of the boiler shop, and is constructed of the best Low Moor from The plates are 7-liftles of an inch thick, and double rivoted, combining enormous durability and strength. The safety-valves and steam guage are both of the nowest improvement, and one of the most valuable adjuncts of her boiler lies in the new safety valves, the main feature of which is to prevent the engine driver from carrying a greater pressure of stam than the standard amount fixed by thosafety valves. The forebase and favour of