the Commissioners on the 10th day of February, 382. To William Henry Brown, of Camberwell, 1862.

352. To Cornelius Bonell, of Wednesbury, in the county of Stafford, Engineer, and William Mortimer Spiring, of Wednesbury aforesaid, Engineer, for the invention of "a new or improved rotary engine."

354. To William Macnab, of Greenock, in the county of Renfrew, North Britain, Engineer, for the invention of "improvements in steam

engines."

362. And to Francis John Bolton, of No. 7, Bolton-row, Mayfair, in the county of Middlesex, Captain in H.M.'s 12th Regiment of Foot, for the invention of "improvements in rifle and gun stoppers, and oil bottles."

On their several petitions, recorded in the Office of the Commissioners on the 11th day of February,

1862.

- 368. To Thomas Coltman, of Leicester, Machinist, for the invention of "improvements in sewing machines."
- 372. To Thomas Spencer, of Liverpool, in the county of Lancaster, Engineer, for the invention of "improvements in propellers for navigable vessels, and engines for actuating the same, parts of which are applicable to other purposes."

374. And to Thomas Horsley, junior, of 10, Coneystreet, York, Gun Maker, for the invention of "improvements in breech loading fire arms."

On their several petitions, recorded in the Office

On their several petitions, recorded in the Office of the Commissioners on the 12th day of February, 1862.

380. To William Hewitt, of Birmingham, in the county of Warwick, Manufacturer, for the invention of "improvements in rein holders."

382. To William Henry Brown, of Camberwell, in the county of Surrey, Paymaster, Royal Navy, for the invention of "an improvement in yards, fore and aft booms, and gaffs."

386. To Joseph Fearns Lawton and John Lawton, of Vale Mill, Micklehurst, near Stalybridge, in the county of Cheshire, for the invention of "improvements in the manufacture of flannel for shirtings and other articles of apparel."

388. To William Daniel Allen, of Laithfield-house, Norfolk-road, Sheffield, for the invention of "improvements in the manufacture of stamp heads and beds employed in crushing ores and

other mineral substances."

390. To Edward Ellis Allen, of 5, Parliamentstreet, in the county of Middlesex, Engineer, and John Stewart of Blackwall, in the county of Middlesex, Engineer, for the invention of "improvements in the construction of steam engines."

- 392. To Edwin Green, of the firm of Green and Cadbury, Button Manufacturers, of Birmingham, in the county of Warwick, and James Newman, Jeweller, also of Birmingham aforesaid, for the invention of "certain improvements in buttons for fastening and ornamenting articles of dress."
- 39!. And to Adolphus Jansen, of Brussels, in the Kingdom of Belgium, Arquebusier, for the invention of "a new-ball for fire-arms."

On their several petitions, recorded in the Office of the Commissioners on the 13th day of February, 1862.

Erratum in Gazette of 14th February.

226. For "by pumping or forcing, &c.," read "for pumping or forcing, &c."

BANK OF ENGLAND.

AN ACCOUNT, pursuant to the Act 7th and 8th Victoria, cap. 32, for the Week ending on Wednesday, the 19th day of February, 1862.

ISSUE DEPARTMENT.

Notes issued	•••	•••	£ 29,656,770	Government Debt Other Securities Gold Coin and Bullion Silver Bullion	•••	•••	£ 11,015,100 3,634,900 15,006,770
			£29,656,770	·		-	£29,656,770

Dated the 20th day of February, 1862.

M. Marshall, Chief Cashier.

BANKING DEPARTMENT.

	£	I		£
Proprietors' Capital	14,553,000	Government Securities	(including	
Rest	3,410,504	Dead Weight Annuity)	·	11,101,802
Public Deposits (including Ex-		Other Securities	•••	17,573,010
chequer, Savings' Banks, Com-		Notes	•••	9,527,260
missioners of National Debt, and		Gold and Silver Coin	•••	887,635
Dividend Accounts)	5,397,144	·		•
Other Deposits	15,085,843			
Seven days and other Bills	643,216			
			-	
	£39,089,707			£39,089,707
•		ļ	-	