it in

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	15		
Paid up capital £ Borrowed at 4 per cent.			£.
		Invested at 6 per cent. = $ £ 3,120$ ey $ £ 15,000$	
		Nett	19,380
		est on paid up capital, period 151, 10s, per share.	
Paid up capital			
		Invested at 6 per cent. = £ 3,120 eney 20,000	45,000 23,120
		Nett	
Value of the stoo	ek at this p	interest on capital. period 17 <i>l</i> , 10 <i>s</i> , per share.	
I have given examples	of one qua nd the open t of that r	arter and one half of the sulvations of the Company bei money alone; I will now good being paid up:—	ng con-
Paid up capital	£375,000	Invested at 6 per cent. = Expenses	22,500 3,120
Gives ${\bf 5} {1 \over 6}$ per cen	t. on capit	al	19,380
Paid up capital .	£500,000	Invested at 6 per cent. = Expenses =	
		Nett	26,880

Gives 51. 7s. 6d. per cent. on capital.