

Column1  
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Column2  
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18/SMS02/010  
ACCOUNTING  
ACC201 (Financial Accounting)

**The performance of Ajanaku plc**

**STABILITY/GEARING RATIO**

						%	<b><u>Company's average in %</u></b>
<b><u>Debt to equity ratio</u></b>	Long term debt	Share capital	Reserver				
Long term debt/share capital+ reserver*100	200000	400000	500000			100	<u>22.22222222</u>
<b><u>Gearing ratio</u></b>	Debt	Sharing capital	Reserver	Long term debt			
Debt /(sharing capital+reserve+long term debt)*100	200000	400000	500000	200000		100	<u>18.18181818</u>

**INVESTORS RATIO**

<b><u>Dividend per share</u></b>	Total dividend	Numbers of shares					
DPS: Total dividend/Numbers or ordinary shares in issue	53600	200000					<u>0.268</u>
<b><u>Dividend yield</u></b>	Dividend per share	Market price per share					
Dividend per share/market price per share	0.268	4					<u>0.067</u>
<b><u>Basic earnings per share</u></b>	Profit attributable	Weighted avg. no of shares					
Profit attributable to ordinary shares/weighed avg. number of shares in issue	112000	200000					<u>0.56</u>
<b><u>Price earning ratio</u></b>	Market price per share	Earnings per share					
Market price per share/Earnings per share	4	0.56					<u>7.142857143</u>
<b><u>Earnings yield</u></b>	Earnings per share	Market price value					
Earnings per share/market price value	0.56	4					<u>0.14</u>
<b><u>Dividend cover</u></b>	Dividend per share	Earnings per share					
Dividend per share/ earnings per share	0.268	4					<u>0.067</u>
<b>ACTIVITY RATIO</b>							
<b><u>Inventory turnover</u></b>	Cost of sales	Average inventory					
Inventory turnover=cost of sales/average inventory*365	1,500,000	250,000	365				<u>2190</u>
<b><u>Asset turn</u></b>	Revenue	Total asset					
Revenue/total asset	2000000	1600000					<u>1.25</u>

B). Comment on the gearing of Ajanaku plc, stating the reference point to which relevant ratios can be compared. The debt ratio 22.2% of the assets of the firm is financed by debt. A low gearing ratio represents a low proportion of debt to equity while a high gearing ratio represent a high proportion of debt, since the gearing ratio is 18.18% we can say that it is low. The gearing ratio is good, which means that the company ratio of funding it's activity with debt is very good and if the company continues with its current ratio it will not run into bankruptcy. However the company should improve on its activity ratio because it takes a long time to sell its inventory which is not very good.