

Total sections: IV

SUGGESTED ALLOCATED TIME: 100 MINUTES

Part 1: General knowledge: \$\times/20\$
Part 2: Financial Concepts: \$\times\10\$
Part 3: Financial Analysis: \$\times/40\$
Part 4: A look into yourself: \$\times/30\$

Total Marks: 58

Percentage: 58/

Jun 9/3/22

Name:	HAMZA	SHEIRH	
- Control Control Control			

Date: 04/03/2022

Signature:

Kindly Rank the difficulty level of the Test:

Kindly Rank the	difficulty level	of the Test.		
1	2	3	4	5
Piece of Cake	Easy	Normal	Difficult	Very Difficult

Part I - General Knowledge

Total Marks: 20

(Number of Questions: 10)

(All Questions carry equal marks)

- 1. The most common monetary policy tool used by a central bank is:
 - (a) discount rate
 - b. open market operations
 - c. persuading banks to tighten or loosen their credit limits
 - d. bank's reserve requirement
- 2. Credit ratings, despite their numerous other uses, exist primarily to:
 - a. Help investors assess the overall systematic risk they face when making certain kinds of investments.
 - b. Help investors assess the operational, credit and market risks they face when making certain kinds of investments.
 - Help investors assess the credit and market risks they face when making certain kinds of investments.
 - d. Help investors assess the credit risks they face when making certain kinds of investments/landings.
- 3. The Black Scholes Model is primarily used for Pricing;
 - a. Common Shares of Companies
 - b. Debt Instruments
 - c. Options
 - d. Preference Shares
 - e. All of the Above
- 4. Having all executive directors on board ensures protection of rights for all stakeholders in the company. T (F)
- 5. First CRA in Pakistan was established in:



b. 1992

(c.) 1994

d 1997

6. In Pakistan, Bond pricing Agency was established in:

X

a. 1994

b. 1997

(c.) 2000

d. None of above

- 7. If there are three apples and you take away two, how many do you have?
- 8. Which number should come next in the series: 1, 3, 6, 10, and 15?



- 9. At the end of a banquet 10 people shake hands with each other. How many handshakes will there be in total?
 - (a. 100
 - b. 20
 - c. 45
 - d. 50
 - e. 90
- 10. A certain five letter word becomes shorter when you add two letters to it. What is the word?



Part II - Corporate Finance Concepts

Total Marks: 10

(Number of Questions: 5)

(All Questions carry equal marks)

- 1. If a company issues bonus shares, the debt to equity ratio will:
 - a. Remain unaffected
 - b. Impair
 - c. Improve
 - d. None of the above.
- 2. Ability to repay one's financial commitments is represented by:
 - a. Debt-to-equity ratio
 - b. Return on equity
 - c. Cash flows coverage
 - d. Asset Turnover
- 3. ABC Inc. is issuing bonds to obtain the funding necessary to acquire a major competitor. Review of the balance sheets indicates that ABC has also issued preferred and common stock in the past. Which component cost(s) should ABC use in evaluating the financial cost of acquiring the new firm?
 - a. The weighted average component cost of common stock, preferred stock, and debt
 - b. The price the firm paid for its assets divided by their market value
 - c. Shareholders' equity
 - d. The cost of the new debt issue alone
- 4. Which of the following would NOT improve the current ratio?
 - (a.) Borrow short term to finance additional fixed assets.
 - b. Issue long-term debt to buy inventory.
 - c. Sell common stock to reduce current liabilities.
 - d. Sell fixed assets to reduce accounts payable.
- 5. Consider the scenario where the government imposes a cap on the price of sugar at 10% below the market price. All other factors being constant, the credit risk of the sector
 - a. Increases.
 - (b) Decreases.
 - c. Remains unaffected.
 - d. Not enough information to decide.



Part III - Financial Analysis

Total Marks: 40

(Number of Questions: 10)

You are required to answer each question in not more than 4-5 lines The Financials of ABC Limited has been attached for further analysis.

- 1. COMPANY PROFILE
- 1.1. ABC Limited (ABC), a leading name in the cement manufacturing industry in Pakistan, was established under the management control of State Cement Corporation of Pakistan Limited in September 1978 and started its commercial production in April 1986. ABC Limited operates two cement plants in northern parts of the country, with a combined capacity of 4mln MT per annum. The company produces two kinds of cement: Ordinary Portland Cement and Sulphate Resistant Cement.
- 2. BUSINESS RISK
- 2.1. Cement Industry: Pakistan's cement industry comprises 29 plants with an annual cement capacity of approximately 44.2mln MT. Total cement demand was 31.4mln MT in FY13 (FY12: 34.3mln MT), of which, domestic demand stood at 22mln MT. Due to the absence of a supportive environment for business growth, local demand and utilization has remained subdued accordingly declining by 6.6% YoY. Meanwhile, exports clocked in at 9.4mln MT (-11.6% growth YoY). In line with the drop seen in dispatches, capacity utilization of the industry was slightly lower at 76.2% during FY13.
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Industry Data	FY17	FY16_	FY15
Production	41.2	44.7	41.8
Total Dispatches	31.4	34.3	31.3
Local Dispatches (North)	17.9	20.2	17.1
Local Dispatches (South)	4.1	3.4	3.5
Export Dispatches	9.4	10.7	10.8
Capacity Utilization	76.20%	76.60%	74.90%
Coal Prices (USD/ton)	108.2	75.9	94.9

- 2.1.1. Lucky Cement is the largest cement manufacturer in the country having an annual production capacity of 7.1mln MT. Lucky's plant is located in the southern region although the majority of the cement plants are located in the northern part of the country (35.4mln MT capacity). In terms of production capacity, the top 5 companies comprise more than 50% of total installed capacity of the industry.
- 2.2. ABC Limited, by virtue of its location in the North, enjoys strategic advantage of being in close proximity of major consumption centers and availability of effective and economical channels of distribution with lower incidence of freight costs for domestic sales. The raw materials (limestone, clay, and gypsum) used in cement production are also located near the plant. Furthermore, the addition of a second production facility taking the overall capacity of the company to 4.01MT per annum has also opened export avenues



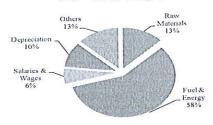
to Afghanistan from northern borders. The plant augmented both the domestic sales and exports of the company.

(PKR mln)

Performance Indicators	FY17	FY16	FY15
Capacity (mln MT per annum)	4.0	4.0	4.0
Capacity (IIIII WIT per aintain) Capacity Utilization	93%	116%	98%
Cement Sales (mln tons)	4.17	4.91	3.85
Local	2.86	4.10	2.83
Export	1.30	0.81	1.02
Total Sales (PKR mln)	18,577	16,275	18,038
Turnover Growth	14.1%	-9.8%	44.9%
Gross Margins	23.6%	16.6%	31.5%
Net Profit (PKR mln)	170.9	233.0	525.6
Net Margins	0.92%	1.43%	2.91%

- 2.3. The key highlights of the performance of the company are:
 - a. Sales revenue up by 14.1% YoY.
 - b. Fuel and Energy constitutes majority of the total production cost
 - c. Other Operating Income constantly supporting the bottom line.
 - d. Increase in financial charges

ABC - COGS Composition

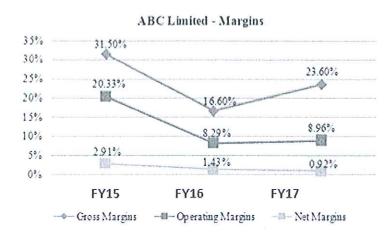


2.4. During the year, other income earned by the company was as follows:

(PKR mln)

Other Income	FY17	FY16	FY15
Dividends from associates	951	766	707
Profit/(Loss) on sale of assets	22	21	13
Surplus/(Deficit) on revaluation	-119	-	-257
Other operating income/(expense)	79.1	3.7	-18.1





3. FINANCIAL RISK

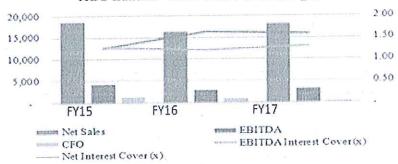
- 3.1. ABC Limited enjoys strong financial strength, which is depicted by its association with its wealthy sponsors having other business concerns in the textiles, power generation and real estate sectors. The sponsors carry the requisite ability and have demonstrated support to inject equity in the company, in case the need arises.
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- **3.2.** During the year, the financial performance of the company was as follows;
 - a. Debt maturity mismatch
 - b. Right issue announced thrice over the past three years
 - c. Highly volatile Equity base
 - d. Substantial revaluation reserve
 - e. Large change in net cash cycle compared to last year (PKR mln)

Performance Indicators	FY17	FY16	FY15
Investments	17,386	15,437	10,958
Long-term Debt (LTD)	4,881	5,089	4,376
Short-term Debt	8,692	9,585	9,069
Current Maturity of LTD	2,002	2,139	4,764
Equity	30,217	26,519	20,918



Cash Flow from Operations	340	842	1,148
Net Cash Cycle	-16.63	12.65	6.22
EBITDA coverage ratio (x)	1.57	1.62	1.82
Total Debt Payback Period (years)	5.57	5.26	4.75
Industry av. EBITDA coverage (x)	5.45	3.48	1.8
Industry av. Debt Payback period (years)	5.69	6.54	3.14





Questions: (Use attached financials to answer questions wherever necessary)

- 1. The support analyst has noted that cement prices volatility is the main reason behind revenue fluctuations observed over the past three years. Calculate the price of cement over last three years and state whether you agree or disagree with his observation? [4]
- 2. The Rating Committee observes that ABC Limited is outperforming the industry in terms of capacity utilization levels. Cite a possible reason and comment on overall cement supply & demand dynamics in the industry. [4]
- 3. Identify the company's main input cost. Write down *two* possible risks that the company faces with respect to this cost? [4]
- 4. ABC Limited's Finance Manager states that the company's bottom-line is supported by substantial non-core income generated through dividend received from its subsidiaries. He argues that this should be considered a positive factor for ABC's rating, even if it is not the company's core income. Do you agree with the Finance Manager? Support your answer with reasons. [4]
- 5. Your Rating Manager wants to know that why ABC Limited's operating and net margins have not improved as much as its gross margins in FY17. Give him a possible explanation. [4]
- 6. Analyst 1 and Analyst 2 are in an argument. Analyst 1 believes that Net Profit is the better indicator of debt-repayment ability as it depicts actual profitability, while Analyst 2 is arguing in favor of Cash Flow from Operations (CFO). Who do you agree with and why? [4]
- 7. You have noticed that the EBITDA coverage ratio for ABC Limited is significantly below the industry average. Is this is a positive factor for rating? Support your answer with a reason. [4]



- 8. Your manager points out that the net cash cycle has turned negative in FY17. Give plausible reasons as to why could this have occurred and if this is favorable for the company or not? [4]
- 9. The rating committee sees a decline in leveraging as a positive factor for the company. They want to know how the company has reduced leveraging despite lower profitability. [4]
- 10. Using some of the conclusions drawn from the questions above, conclude your analysis by proposing a rating for ABC Limited to the rating committee. You should also give a brief rational (2-3 lines). [4]



Name:	Hange	Sheich	Qualification:			& Finance
Date:_	/ /	3/2027	DOB:	103/	1983	

Part IV – A look into your self

1. Describe yourself in your words

4 cm a passionate and hard withing individuals who likes to play with a numbers and arend date into an encel sheet and enalge it to better casses the information. I am herest and will always put in an entry offert then what a required 3

2. Take an account of your journey in life so far, your education, experiences.....

I graduated in Thy 2020 with a Richelon of Sevene in Accounting & France from NVST Business Echool.



3. What is your understanding of the position being offered?

The role involves entersial masket research out economic on intuity research to onalyze the with of a company out help in a way to make owners the order rating of the company.

4. Current salary and expected salary (now and 2 years from now).

and 18K.

5. Your goals [short term, medium term, long term] both personal and professional.

My soul is to become the industry lectures.

Showered energyt and help develop a nome
for myself.

One day 9 want to jet in the Board of Directors
al serve a company to 6 better future.



BALA	NCE SHEET as at	30-Jun-17	30-Jun-16	30-Jun-15
240	NON-CURRENT ASSETS			
A	1 Operating Fixed Assets - Owned and Leasehold	25,985.48	25,772.65	26,096.00
	2 Intangible Assets	.	*	
	3 Other Non-Current Assets	133.22	158.68	166.94
	Non-Current Assets	26,118.70	25,931.33	26,262.94
В	INVESTMENTS 1 Associates / Subsidiaries			
	a. Equity	17,385.77	15,437.89	10,957.96
	b. Debt Securities / Loans	-	-	-
		17,385.77	15,437.89	10,957.96
	1 Investment Property	*	**	
	2 Other Investments		•	0.52
	a. Equity Securities	-	-	0.52
	b. Debt Securities	-	-	0.52
	Lucaturante	17,385.77	15,437.89	10,958.48
	Investments	17,303.77	15,457.67	10,750.10
C	CURRENT ASSETS 1 Inventories			
	a. Stores and Spares	3,543.03	3,017.74	2,935.88
	b. Stock-in-trade (WIP and Finished Goods)	862.14	1,036.88	899.84
		4,405.18	4,054.62	3,835.72
	2 Trade Receivables	459.30	303.95	513.97
	3 Other Current Assets	1,136.56	1,087.16	908.10
	4 Cash and Bank Balances	167.64	230.79	243.84
	Current Assets	6,168.68	5,676.52	5,501.62
D	TOTAL ASSETS (A+B+C)	49,673.14	47,045.74	42,723.04
E	CURRENT LIABILITIES			
L	1 Borrowings			
	a. ST Borrowings	8,691.98	9,585.34	9,068.58
	b. Current portion of LT borrowings	2,001.57	2,139.28	4,763.94
		10,693.55	11,724.63	13,832.52
	2 Trade Payables	1,644.05	376.31	946.11
	3 Other Current Liabilities	284.51 35.09	1,649.87 35.09	1,021.08 35.09
	4 Provision for Taxation	33.09	33.09	55.07
	5 Dividend Payable Current Liabilities	12,657.19	13,785.89	15,834.80
	Carrent Embanies	,	9	72
\mathbf{F}	NON-CURRENT LIABILITIES		5 000 51	1 275 01
	1 Borrowings	4,880.58	5,089.51	4,375.84
	2 Due to Associates	1 017 00	1,651.13	1,593.96
	3 Other Non-Current Liabilities Non-Current Liabilities	1,917.99 6,798.57	6,740.63	5,969.80
G	NET ASSETS (D-E-F)	30,217.38	26,519.22	20,918.44
33913				
H	SHAREHOLDERS' EQUITY 1 Ordinary Share Capital	4,381.28	3,650.99	3,042.49
	2 Preference Share Capital	-	•	-
	3 Share Premium Account	4,557.16	3,826.97	3,218.47
	4 Revaluation Reserve			
	a. Fixed Assets		-	-
	b. Investments	15,328.39	13,261.69	9,110.93
		15,328.39	13,261.69	9,110.93
	5 Revenue Reserves	5,071.83	5,071.83	5,071.83
	6 Unappropriated Profit	878.71	707.75 26,519.22	20,918.44
	Shareholders' Equity	30,217.38	20,319.22	20,710.44



PROFIT	T & LOSS ACCOUNT for the period ended	30-Jun-17	30-Jun-16	30-Jun-15
		1		
A	Turnover	18,577.20	16,275.35	18,038.21
В	Operating Costs	(14,192.23)	(13,569.99)	(12,358.48)
C	Gross Profit	4,384.97	2,705.36	5,679.73
D	Operating Expenses			
D	1 Administrative and General Expenses	(211.36)	(172.44)	(141.85)
	2 Selling and Marketing Expenses*	(2,508.56)	(1,183.43)	(1,871.52)
	2 doining and marketing Expenses	(2,719.93)	(1,355.87)	(2,013.37)
E	Operating Profit / (Loss)	1,665.04	1,349.49	3,666.36
**				
F	Income From Associates	0.51.0.5		505.00
	1 Dividend	951.35	765.93	707.23
	2 Share of Profit/(Loss)	051.25	7(5,02	707.22
G	Others	951.35	765.93	707.23
G	1 Profit/(Loss) on Sale of Assets	21.74	20.61	13.27
	2 Income from Investments	-	20.01	0.07
	3 Surplus / (Deficit) on revaluation	(118.84)	_	(257.39)
	4 Other Operating Income/(Expense)	79.05	3.65	(18.10)
	5 Extraordinary Items	1		-
	e e e e e e e e e e e e e e e e e e e	(18.05)	24.26	(262.16)
H	Profit / (Loss) before Financial Charges	2,598.35	2,139.68	4,111.43
I	Financial Charges			
1	1 Interest Income	54.52	121.49	2.71
	2 Interest Expense	(2,051.68)	(1,902.76)	(2,606.36)
	3 Foreign Exchange Gain/(Loss)	(2,031.00)	(1,502.70)	(730.89)
	5 Totalgh Exchange Santa (2000)	(1,997.16)	(1,781.28)	(3,334.53)
J	Profit / (Loss) before Taxation	601.19	358.40	776.90
K	Taxation	(430.23)	(125.38)	(251.32)
L	Net Income / (Loss)	170.96	233.02	525.58
M	Unappropriated Profit/(Loss) Brought Forward	707.75	474.73	(50.85)
N	Available for Appropriation	878.72	707.75	474.73
O	Appropriations 1 Reserves		N. Tapa	.34
	2 Dividends	-	-	-
	a. Stock		_	
	b. Cash			
	01 01011	-		-
P	Effect of change in Accounting Policy (+/-)			
Q	Unappropriated Profit Carried Forward	878.71	707.75	594.59



CASH FLOW STATEMENT for the period ended	30-Jun-17	30-Jun-16	30-Jun-15
A CASH FLOWS FROM OPERATING ACTIVITIES			
1 Profit Before Tax	601.19	358.40	776.90
2 Adjustments for:	001117		
a. Depreciation/Amortization	1,430.41	1,392.56	1,368.95
· · · · · · · · · · · · · · · · · · ·	2,051.68	1,902.76	3,294.34
b. Interest Expense/(Income)	(951.35)	(766.40)	(707.23)
c. Others (+/-)	2,530.73	2,528.93	3,956.06
EBITDA	3,131.93	2,887.33	4,732.96
3 Adjustments for other Non-Cash Charges/Items	118.63	51.88	291.74
	3,250.55	2,939.20	5,024.70
4 Changes in Working Capital			
a. (Increase)/Decrease in Curent Assets	(418.91)	11.04	(1,260.33)
b. Increase/(Decrease) in Curent Liabilities (Excl. Debt)	(35.71)	244.35	65.62
o. metalas (protesta) in caram para ((454.62)	255.40	(1,194.71)
Cash Generated from Operations	2,795.94	3,194.60	3,829.99
5 Financial Charges Paid	(2,113.59)	(2,088.11)	(2,439.25)
6 Taxation Paid	(312.12)	(260.49)	(235.68)
7 Others (+/-)	(30.04)	(4.00)	(7.06)
/ Officis (+/-)	(2,455.75)	(2,352.59)	(2,681.99)
Net Cash provided by Operating Activities	340.19	842.01	1,147.99
B CASH FLOWS FROM INVESTING ACTIVITIES			
	[[(1.070.10)]	(1,005,62)
1 Capital Expenditure	(1,672.61)	(1,079.49)	(1,995.63)
2 Proceeds from sale of Fixed Assets	39.39	16.79	4.08
4 (Purchase)/Sale of Investments	-	(249.45)	(38.88)
5 Income from Investments	993.50	768.95	749.45
6 Others	23.69	8.49	356.11
Net Cash (Used in)/Available From Investing Activities	(616.03)	(534.71)	(924.88)
C Cash In/(Out) Flow Pre-Financing	(275.85)	307.29	223.11
D CASH FLOWS FROM FINANCING ACTIVITIES			
1 Proceeds from Issue of Ordinary Shares	1,460.40	1,216.99	1,014.16
2 Dividends Paid	(0.00)	(0.03)	(0.53)
3 Net increase (decrease) in short term borrowings	(893.36)	(3.3.2)	,
4 Net increase (decrease) in long term borrowings	(346.65)		(2,689.69)
5 Rentals against finance lease	(5.0.05)		(1.14)
The contract Country and			(3.1.5)
6 Others (+/-)	220.39	1,216.96	(1,677.20)
Non recurring/unusual and non core (expense) income		-	e
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	830.51	(530.12)	(1,454.09)
OPENING BALANCE OF CASH AND CASH EQUIVALENTS	(9,354.85)	(8,824.73)	(7,370.65)
CLOSING BALANCE OF CASH AND CASH EQUIVALENTS	(8,524.34)	(9,345.85)	(8,824.73)
CLUSING BALANCE OF CASH AND CASH EQUITABLE VIS		(2)2.2.00)	(-)



RATIO	ANALYSIS	30-Jun-17	30-Jun-16	30-Jun-15
A	EARNINGS/PROFITABILITY			
10.00	1 Turnover Growth	14.14%	-9.77%	44.93%
	2 Gross Margin	23.60%	16.62%	31.49%
	3 Operating Margin	13.99%	13.15%	#REF!
	4 Pre-Tax Profit Margin	3.24%	2.20%	4.31%
	5 Net Profit Margin	0.92%	1.43%	2.91%
	6 Effective Tax Rate	71.56%	34.98%	32.35%
	7 Pre-Tax Return on Equity	1.99%	1.35%	3.71%
	8 Return on Equity (ROE)	0.57%	0.88%	2.51%
	9 Return on Assets (ROA)	0.34%	0.50%	1.23%
В	COVERAGE	2.0		
_	1 Short-term Debt Payback (Years)	3.82	3.67	3.61
	2 Total Debt Payback (Years)	5.57	5.26	4.75
	3 Net Debt Payback (Years)	5.51	5.19	4.55
	4 Net Debt / EBITDA	4.92	5.74	4.36
	5 EBITDA Net Interest Cover (X)	1.57	1.62	1.82
	6 Net Interest Cover (X)	0.30	0.20	0.30
С	LIQUIDITY			
0.000	1 Current Ratio (X)	1.86	1.53	1.04
	2 Quick Ratio (X)	1.51	1.24	0.80
	3 Average Inventory Held (Days)	0.00	12.09	19.87
	4 Average Trade Debtors (Days)	4.51	9.17	8.90
	5 Gross Cash Cycle (Days)	4.51	21.26	28.78
	6 Average Trade Creditors (Days)	21.14	8.61	22.56
	7 Net Cash Cycle (Days)	(16.63)	12.65	6.22
D	FINANCIAL STRUCTURE			
	1 Current Debt/Total Debt	68.66%	69.73%	75.97%
	2 Total Debt/Equity	51.54%	63.40%	87.04%
	3 Net Debt/Equity	50.99%	62.53%	85.88%
	4 Equity/Total Assets	60.83%	56.37%	48.96%
	5 Total Debt/Adjusted Equity (Net of Rev. Surplus)	104.60%	126.83%	154.21%
	6 Total Liabilities/Equity	64.39%	77.40%	104.24%
	7 Total Debt/(Total Debt+Equity)	34.01%	38.80%	46.54%
	8 Average Borrowing Cost	12.82%	10.59%	14.30%

Mw Mr NW 01.) ENIL FY 16 Quentily produce I 3.72(4 × 0.93) 3.92 (420.94) 664(4×1.16) 4.17 4.91 1-81 Sales 0.967 1.121 1-058 Pris /MT#

I disagree with the support conclust because of you see the above dobb we can conclude that there is an inverse in price for the ament over Thoughout the three years.

Revenue Declined for the FY 16 but there was an inverse in price and we can observe in FY 17 that over Though after or price and we can observe in FY 17 that over Though after or price inverse from persons we have sailer quester than both the previous grows. So price votablity is not the main yearson for service I but along.

(S) Yes the company AST Ltd has adjustered to molosty by keeping the coporty edilization above 90% as compared to molasty derivate average of 75.9%. We are conclude that there is greater dornard for ASC products or compared to other companies and ASC rubble to large its worth by having a competitive columbigal and therefore of their competitive competitive or their compenses in the industry competitive or love pieces as compared to other compenses in the industry

Input cot 1 = hel & Energy Input cot 2 = Now meterals

There is a limited around of coal in their will all when there is a shortest the cost of the most pas of the spine company should be a depleting reserve just like natural pas therefore company should look for renewable somes of energy

I sock for the the saw materials will half production at a greater level therefore the company has to either pushe a rish bit itself or jet comment by risinglished of now meterals.

dui) If the conjunct does not believe account the child income that the open separate a loss before kneetin as below.

FY 17 FY 16 F Y 15

Profit (loss) before tem. (350.16) (407.53) 69.67

The above figures does not portray a good means statement for the conjunct on it went for profit to I a logs.

(25°) Operatty Mayor 8.96%. 8.29°! = 20.3°%.

Cross Mayor 276%. 16.6°% day 2.91%.

Net Mayor 0-97° (1.43°! 2.91%.

- (a) Gross margin has increase because of lover operating costs which means that compay has mange to procure now meterals and a lover costs.
- Denothy Magin has reduced because the conjug has mounted where costs to sell the product.
- Net Mayin has reduced beauts of greater than paid in Py 17.

Tanpirl FY 16 . 12:38 \$100' = 34.9 235%.

Tanparl FY 17 : 430.23 1100% = 71.56%.

601.19

(db)- Coshflow shot ment tells us that has much cash a company has generated for a sine comment of time. I'll agree with Analyst I become a company with a positive of the positive of conflict of conflict of conflict with the company. I believe can severally by the confect will make it able to payable to pay its debt not a positive profit.

Q7.) PAITDA 2 is a solvery rate that measures the ability conerge who a company to pay off its debt coing & BITDA. appropriate interest EpiTDA The laver the nation the den able a company is to pay So there is not a positive they for rating as company as company to mostly has diereased its ability to pay all its delt in QN1717A

of it delt wing 90171)A. (Os) Net cash yele is a means for a company to evaluate how leng to each of the conjug i ted of in its ewily capital. I god net con get her a regative or starter number. Plausible reason in my opinion are that the clary meeting figures have reduced over the three years and also the receivables have reclued over the thrus years. Dayables have increased sobstantally therefore taking the bijune into regative.

De the spel sewing more meshod the total equity ever the syears by securing more meshod the theyere leading towards a decling levering.

Dio) I would suggest a subulce to rating for
the company bosed on the just investment.

I believe company i working beyond the industry
empetators and her is dealing towards a justicable
future by severating enough confiller. It