KASNEB

CPA PART III SECTION 5

ADVANCED FINANCIAL MANAGEMENT

THURSDAY: 26 November 2015.

Time Allowed: 3 hours.

Answer ALL questions. Marks allocated to each question are shown at the end of the question. Show ALL your workings.

QUESTION ONE

(a) In the context of financial management, explain what is meant by "stakeholder theory".

(6 marks)

(b) A company is considering whether to purchase equipment to increase its production and sales volumes. The equipment costs Sh.500,000,000 and has a useful life of three years after which it can be sold as scrap for Sh.80,000,000. For each of the three years of usage, the equipment is expected to increase both sales revenue and operating costs by Sh.600,000,000 and Sh.390,000,000 respectively. The company's cost of capital is 10%.

Required:

Compute the percentage change required in each of the following factors for the project to be rejected:

(i) Initial cost of the equipment.

(4 marks)

(ii) Scrap value of the equipment.

(2 marks)

(iii) Sales revenue.

(4 marks)

(c) Evaluate four advantages of employing organic growth strategies.

(4 marks)

(Total: 20 marks)

QUESTION TWO

(a) In most cases, the assumption is that investors are risk-averse, that is, they like returns and dislike risk.

With reference to the above statement, explain why it is argued that only systematic risk and not total risk is important.

(4 marks)

(b) In the context of portfolio theory, explain the meaning of "beta coefficient".

(2 marks)

(c) The following data have been provided with respect to three shares traded on the Nairobi Securities Exchange (NSE):

	Share A	Share B	Share C
Risk-free rate of return	12%	12%	12%
Beta coefficient	1.340	1.000	0.750
Return on the NSE index	0.185	0.185	0.185

Required:

(i) Interpret the beta coefficients of shares A, B and C.

(3 marks)

(ii) Using the capital asset pricing model (CAPM), compute the expected return on shares A, B and C. (3 marks)

(d) The following information relates to portfolios P and N:

•	Portfolio P	Portfolio N
Average return	35%	28%
Beta	1.25	1.00
Standard deviation	42%	30%
Non-systematic risk	18%	10%

Assume that the risk free rate is 6% and the average market return is 15%.

Required:

(i)	Sharpe's performance measure for portfolios P and N.	(2 marks)
(ii)	Treynor's performance measure for portfolios P and N.	(2 marks)
(iii)	Jensen's performance measure for portfolios P and N.	(2 marks)
(iv)	The appraisal ratio for portfolios P and N.	(2 marks)

(Total: 20 marks) CA53 Page 1

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QUESTION THREE

(a) Comment on the assertion that capital structure is strongly influenced by managerial behaviour.

(4 marks)

(b) The finance director of Nyuki Ltd. wishes to estimate what impact the introduction of debt finance is likely to have on the company's overall cost of capital. The company is currently financed by equity only.

Nyuki Ltd.- Summarised capital structure

	Sh."000"
Ordinary shares (Sh.2.5 par value)	5,000
Reserves	11,000
	16,000

The company's current share price is Sh.4.20 and up to Sh.4 million of fixed rate five-year debt could be raised at an interest rate of 10% per year. The corporate tax rate is 30%.

Nyuki Ltd.'s current earnings before interest and tax are Sh.2.5 million. These earnings are not expected to change significantly for the foreseeable future.

The company is considering raising either Sh.2 million in debt finance or Sh.4 million in debt finance. In either case, the debt finance will be used to repurchase ordinary shares.

Required:

Using Modigliani and Miller's model in a world with corporate tax, estimate the impact on Nyuki Ltd.'s weighter average cost of capital of raising:

(i) Sh.2 million in debt finance.

(6 marks)

(ii) Sh.4 million in debt finance.

(6 marks)

(c) Comment on the accuracy of the estimates produced in (b) (i) and (ii) above.

(4 marks) (Total: 20 marks)

QUESTION FOUR

(a) (i) Define the term "free cash flow to equity."

(2 marks)

(ii) Explain how free cash flow to equity would be used for valuation.

(4 marks)

(b) Discuss two advantages and two disadvantages of economic value added (EVA).

(4 marks)

(c) The following information relates to Jasho Ltd.:

Statement of profit or loss expacts for the year:

also also	2013	2014
in	Sh."million"	Sh."million"
Revenue	326	380
Pre-tax accounting profit	67	84
Taxation	<u>23</u>	<u>29</u>
Profit after tax	44	55
Dividends	<u>15</u>	<u>18</u>
Retained earnings	<u>29</u>	<u>37</u>

Statement of financial position extracts for the year:

Current or annual position of the contract of	2013	2014
	Sh."million"	Sh."million"
Non-current assets	120	156
Net current assets	<u>130</u>	<u>160</u>
	<u>250</u>	<u>316</u>
Financed by:		
Shareholders' funds	195	236
Medium and long-term bank loans	<u>55</u>	<u>80</u>
	<u>250</u>	<u>316</u>

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Additional information:

- 1. Jasho Ltd. had non-capitalised leases valued at Sh.10 million in each year from 2012 to 2014.
- 2. Capital employed as per the year 2012 financial statements was Sh.223 million.
- 3. The pre-tax cost of debt was estimated to be 9% in year 2013 and 10% in year 2014.
- 4. Jasho Ltd.'s cost of equity was estimated to be 15% in year 2013 and 17% in year 2014.
- 5. The pre-tax accounting profit is obtained after deducting the economic depreciation of the company's non-current assets. This is also the depreciation used for tax purposes.
- 6. The target capital structure for Jasho Ltd. is 60% equity and 40% debt.
- 7. The effective tax rate was 30% in both year 2013 and year 2014.
- 8. Economic depreciation was Sh.30 million in year 2013 and Sh.35 million in year 2014.
- 9. Other non-cash expenses were Sh.10 million per year in both 2013 and 2014.
- 10. Interest expense was Sh.4 million in year 2013 and Sh.6 million in year 2014.

Required:

- (i) Stating any assumptions made, estimate the economic value added (EVA) of Jasho Ltd. for both year 2013 and year 2014. (8 marks)
- (ii) Comment on the performance of Jasho Ltd.

(2 marks)

(Total: 20 marks)

OUESTION FIVE

(a) The main driver of option valuation is the volatility of returns of the associated asset

Support the above statement.

(4 marks)

- (b) Explain how triangular arbitrage ensures that currency values are essentially the same in different markets around the world at any given moment. (4 marks)
- Granada Ltd., a UK-based company, imports computer compenents from the Far East. The trading currency is the Singapore dollar (S\$) and the value of the deal is S\$28 million. Three month's credit is given. The current spot exchange rate is S\$2.8 to one sterling pound (£). Because of recent volatility in the foreign exchange markets, Granada Ltd.'s directors are worried that a rise in the value of the S\$ could wipe out the profits on the deal. Three alternative hedging methods have been suggested as follows:
 - A forward market hedge.
 - A money market hedge.
 - An option hedge.

Granada Ltd.'s treasurer has provided the following information:

- 1. The three-month forward rate is S\$2.79:£1.
- 2. Granada Ltd. can below Singapore dollars at 2% interest rate per annum and sterling pounds at 5% per annum.
- 3. Deposit rates are per annum in Singapore and 3% per annum in the UK.
- 4. A three-month American call option to buy S\$28 million at an exercise rate of S\$2.785:£1 could be purchased at a premium of £200,000 on the London OTC option market.

Required:

(i) Indicate which would be a better hedge between the forward market hedge and the money market hedge.

(6 marks)

- (ii) Evaluate the option hedge if the following spot rates were applicable in three months' time:
 - S\$2.78:£1.
 - S\$2.82:£1.

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(Total: 20 marks)

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Present Value of 1 Received at the End of n Periods:

 $PVIF_{r,n} = 1/(1+r)^n = (1+r)^{-n}$

Period	1%	2%	3%	4%	5%	6%	7%	8%	9%	10%	12%	14%	15%	16%	18%	20%	24%	28%	32%	36%
1	.9901	.9804	.9709	.9615	.9524	.9434	.9346	9259	.9174	.9091	.8929	8772	.8696	.8621	.8475	.8333	.8065	.7813	.7576	.7353
2	.9803	.9612	.9426	.9246	.9070	.8900	8734	.6573	.8417	.8264	.7972	.7695	.7561	.7432	.7182	.6944	.6504	.6104	.5739	.5407
3	.9706	.9423	.9151	.8890	.8638	.8396	.8163	.7938	.7722	.7513	.7118	.6750	6575	.6407	.6086	.5787	5245	.4768	.4348	.3975
4	.9610	.9238	.8885	.8548	.8227	.7921	.7629	.7350	.7084	.6830	.6355	.5921	.5718	.5523	.5158	.4823	.4230	.3725	.3294	.2923
5	.9515	.9057	.8626	.8219	.7835	.7473	.7130	6806	.6499	.6209	.5674	.5194	.4972	.4761	.4371	.4019	.3411	.2910	.2495	.2149
6	.9420	.8880	.8375	.7903	.7462	.7050	.6663	.6302	.5963	.5645	.5066	.4556	.4323	.4104	.3704	.3349	.2751	.2274	.1890	.1580
7	.9327	.8706	.8131	.7599	.7107	.6651	.6227	.5835	.5470	.5132	.4523	.3996	3759	.3538	.3139	.2791	.2218	.1776	1432	.1162
8	.9235	.8535	.7894	.7307	.6768	.6274	.5820	.5403	.5019	.4665	.4039	.3506	.3269	.3050	.2660	2326	.1789	.1388	.1085	.0854
9	.9143	.8368	.7664	.7026	.6446	.5919	.5439	.5002	.4604	.4241	.3606	.3075	2843	.2630	.2255	.1938	.1443	.1084	.0822	.0628
10	.9053	.8203	.7441	.6756	.6139	.5584	.5083	.4632	.4224	.3855	.3220	.2697	.2472	.2267	.1911	.1615	.1164	.0847	.0623	.0462
. 11	8963	.8043	.7224	.6496	.5847	.5268	.4751	.4289	.3875	.3505	.2875	2366	.2149	.1954	.1619	.1346	.0938	.0662	.0472	.0340
12	.8874	.7885	.7014	.6246	.5568	.4970	.4440	.3971	.3555	.3186	.2567	.2076	.1869	1685	.1372	.1122	.0757	.0517	.0357	.0250
13	.8787	.7730	.6810	.6006	.5303	.4688	.4150	.3677	.3262	.2897	.2292	.1821	.1625	.1452	.1163	.0935	.0610	.0404	.0271	.0184
14	.8700	.7579	.6611	.5775	.5051	.4423	.3878	.3405	.2992	.2633	.2046	.1597	.1413	.1252	.0985	.0779	.0492	.0316	.0205	.0135
15	8613	.7430	.6419	.5553	.4810	.4173	.3624	.3152	.2745	.2394	.1827	.1401	.1229	.1079	.0835	.0649	.0397	.0247	.0155	.0099
16	.8528	.7284	.6232	.5339	.4581	.3936	.3387	.2919	.2519	.2176	.1631	.1229	1069	.0930	.0708	.0541	.0320	.0193	.0118	.0073
17	8444	.7142	.6050	.5134	.4363	.3714	.3166	.2703	.2311	.1978	.1456	.1078	.0929	.0802	.0600	.0451	.0258	.0150	.0089	.0054
18	.8360	.7002	.5874	.4936	.4155	.3503	.2959	.2502	.2120	.1799	.1300	.0946	.0808	.0691	.0508	0376	.0208	.0118	.0068	.0039
19	.8277	.6864	.5703	.4746	.3957	.3305	.2765	.2317	.1945	.1635	.1161	.0829	.0703	.0596	.0431	0313	.0168	.0092	.0051	.0029
20	.8195	.6730	.5537	.4564	.3769	.3118	.2584	.2145	.1784	.1486	1037	.0728	.0611	.0514	.0365	0261	.0135	.0072	.0039	.0021
25	.7798	.6095	.4776	.3751	.2953	.2330	.1842	.1460	.1160	.0923	.0588	.0378	.0304	.02457	Q ₁₆₀	.0105	.0046	.0021	.0010	.0005
30	.7419	.5521	.4120	.3083	.2314	.1741	.1314	.0994	.0754	.0573	.0334	.0196	.0151	.0118	0070	.0042	.0016	.0006	.0002	.0001
40	.6717	.4529	.3066	.2083	.1420	.0972	.0668	.0460	.0318	.0221	.0107	.0053	.0037	0026	.0013	.0007	.0002	.0001		
50	.6080	.3715	.2281	.1407	.0872	.0543	.0339	.0213	.0134	.0085	.0035	.0014	.0009	.0006	.0003	.0001				
60	.5504	.3048	.1697	.0951	.0535	.0303	.0173	.0099	.0057	.0033	.0011	.0004	.0002	.0001						
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* The factor is zero to four decimal places

Present Value of an Annuity of 1 Per Period for n Periods:

$$PVIF_{rt} = \sum_{i=1}^{n} \frac{1}{(1+r)^{i}} = \frac{1-\frac{1}{(1+r)^{i}}}{r}$$

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---|--|---|--
--|--|--|
| 1% | 2% | 3% | 4% | 5% | 6% | 380 | 8%

 | 9% | 10% | 12%

 | 14% | 15% | 16% | 184
 | 20% | 244 | 201 | 204 |
| 0.9901 | 0.9804 | 0.9709 | 0.9615 | 0.9524 | 0.9434 | 9346 | 0.9259

 | 0.9174 | 0.0004 |

 | | | | | | | |
 | | | | 32% |
| 1.9704 | 1.9416 | 1.9135 | 1.8861 | | | 10 |

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 | | | 0.7813 | 0.757 |
| 2.9410 | 2.8839 | 2.8286 | 2.7751 | | | |

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 | | | 1.3916 | 1.331 |
| 3.9020 | 3.8077 | 3.7171 | | | Co | |

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 | | 1.9813 | 1.8684 | 1.766 |
| 4.8534 | 4.7135 | | | | ~~ | |

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 | | | |
 | | 2.4043 | 2.2410 | 2.095 |
| | | | 4.4010 | 70 | 7.2124 | 4.1002 | 3.9921

 | 3.8897 | 3.7908 | 3.6048

 | 3.4331 | 3.3522 | 3.2743 | 3.1272
 | 2.9906 | 2.7454 | 2.5320 | 2.345 |
| 5.7955 | 5.6014 | 5.4172 | 5.2421 | 5.6757 | 4.9173 | 4.7665 | 4.6229

 | 4 4859 | 4 3553 | 4 1114

 | 3 9997 | 2 7046 | 2 0047 | 2 4070
 | | | | |
| 6.7282 | 6.4720 | 6.2303 | 6.0021 | 5.7864 | 5.5824 | 5.3893 |

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 | | | | | | | |
 | | | | 2.534 |
| 7.6517 | 7.3255 | 7.0197 | 6.7327 | 6.4632 | 6.2098 | |

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 | | | | | | | |
 | | | | 2.677 |
| 8.5660 | 8.1622 | 7.7861 | 7,4353 | 7.1078 | | |

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 | | | | | | | |
 | | | | 2.786 |
| 9.4713 | 8.9826 | 8.5302 | B.1109 | 7.7217 | | |

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 | | | |
 | | | 3.1842 | 2.866 |
| | | | | | 7.0001 | 7.0200 | 0.7101

 | 0.4177 | 0.1446 | 3.6302

 | 5.2161 | 5.0188 | 4.8332 | 4.4941
 | 4.1925 | 3.6819 | 3.2689 | 2.930 |
| 10.3676 | 9.7868 | 9.2526 | 8.7605 | 8.3064 | 7.8869 | 7.4987 | 7.1390

 | 6.8052 | 6.4951 | 5 9377

 | 5 4527 | 5 2337 | 5.0286 | 4 6560
 | 4 2274 | 2 2262 | 2 2254 | |
| 11.2551 | 10.5753 | 9.9540 | 9.3851 | 8.8633 | 8.3838 | 7.9427 | 7.5361

 | 7.1607 | 6.8137 |

 | | | |
 | | | | 2.97 |
| 12.1337 | 11.3484 | 10.6350 | 9.9856 | 9.3936 | 8.8527 | 8.3577 | 7.9038

 | | |

 | | | |
 | | | | 3.013 |
| 13.0037 | 12.1062 | 11.2961 | 10.5631 | 9.8986 | 9.2950 | 8.7455 | 8 2442

 | | |

 | | | | | | | |
 | | | | 3.040 |
| 13.8651 | 12.8493 | 11.9379 | 11.1184 | 10,3797 | 9.7122 | 9.1079 |

 | | |

 | | | |
 | | | | 3.060 |
| | | | | | | | 0.0000

 | 0.0001 | 7.0001 | 0.0103

 | 0.1422 | 3.6474 | 3.3733 | 5.0916
 | 4.6755 | 4.0013 | 3.4834 | 3.076 |
| 14.7179 | 13.5777 | 12.5611 | 11.6523 | 10.8378 | 10.1059 | 9.4466 | 8.8514

 | 8.3126 | 7.8237 | 6.9740

 | 6.2651 | 5 9542 | 5 6685 | 5 1624
 | 4 7296 | 4 0222 | 3 5000 | 3.088 |
| 15.5623 | 14.2919 | 13.1661 | 12.1657 | 11.2741 | 10.4773 | 9.7632 | 9.1216

 | 8.5436 | 8.0216 |

 | | | |
 | | | | |
| 16.3983 | 14.9920 | 13.7535 | 12.6593 | 11.6896 | 10.8276 | 10.0591 | 9.3719

 | 8.7556 | 8.2014 |

 | | _ | |
 | | | | 3.097 |
| 17.2260 | 15.6785 | 14.3238 | 13.1339 | 12.0853 | 11.1581 | 10.3356 | 9.6036

 | | |

 | | | |
 | | | | 3.103 |
| 18.0456 | 16.3514 | 14.8775 | 13.5903 | 12.4622 | 11.4699 | 10.5940 | 9.8181

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 | | | | 3.109 |
| | | | | | | |

 | | |

 | 0.0231 | 0.2333 | 3.9200 | 3.3327
 | 4.8696 | 4.1103 | 3.5458 | 3.112 |
| 22.0232 | 19.5235 | 17.4131 | 15.6221 | 14.0939 | 12.7834 | 11.6536 | 10.6748

 | 9.8226 | 9.0770 | 7.8431

 | 6 8729 | 6 4641 | 6 0971 | 5 4660
 | 4 0470 | 4 4 4 7 4 | 3.5040 | |
| 25.8077 | 22.3965 | 19.6004 | 17.2920 | 15.3725 | 13.7648 | 12.4090 | 11.2578

 | 10.2737 | 9.4269 |

 | | | |
 | | | | 3.122 |
| 32.8347 | 27.3555 | 23.1148 | 19.7928 | 17.1591 | 15.0463 | 13.3317 | 11.9246

 | 10.7574 | 9.7791 |

 | | | |
 | | | | 3.124 |
| 39.1961 | 31.4236 | 25.7298 | 21.4822 | 18.2559 | 15.7619 | 13.8007 | 12.2335

 | 10.9617 | 9.9148 |

 | | | |
 | | | | 3.125 |
| 44.9550 | 34.7609 | 27.6756 | 22.6235 | 18.9293 | 16,1614 | 14.0392 | 12.3766

 | 11 0480 | 9 9672 | P 3240

 | | | | | | | |
 | | | | 3.125 |
| | | | | | | |

 | | 3.3312 | C.J240

 | 7.1401 | 0.0031 | 6.4402 | 5.5553
 | 4.9999 | 4.1667 | 3.5714 | 3.125 |
| | 0.9901
1.9704
2.9410
3.9020
4.8534
5.7955
6.7282
7.6517
8.5660
9.4713
10.3676
11.2551
12.1337
13.0037
13.8651
14.7179
15.5623
16.3983
17.2260
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22.0232
25.8077
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39.1961 | 0.9901 0.9804 1.9704 1.9416 2.9410 2.8839 3.9020 3.8077 4.8534 4.7135 5.7955 5.6014 6.7282 6.4720 7.6517 7.255 9.4713 8.9826 10.3676 9.7868 11.2551 10.5753 12.1337 11.3484 13.0037 12.1062 13.8651 12.8493 14.7179 13.5777 15.5623 14.2919 16.3983 14.9920 17.2260 15.6785 18.0456 16.3514 22.0232 19.5235 25.8077 22.395 32.8347 27.3555 39.1961 31.4236 | 0.9901 0.9804 0.9709 1.9704 1.9416 1.9135 2.9410 2.8839 2.8286 3.9020 3.8077 3.7171 4.8534 4.7135 4.5797 5.7955 5.6014 5.4172 6.7282 6.4720 6.2303 7.6517 7.3255 7.0197 8.9626 8.1622 7.7861 9.4713 8.9826 8.5302 10.3676 9.7868 9.2526 11.2551 10.5753 9.9540 12.1337 11.3484 10.6350 13.0037 12.1062 11.2961 13.8651 12.8493 11.9379 14.7179 13.5777 12.5611 15.5623 14.2919 13.1661 16.3983 14.9920 13.7535 17.2260 15.6785 14.3238 18.0456 16.3514 14.8775 22.0232 19.5235 17.4131 25.8077 22.3965 19.5004 39.1961 31.4236 25.7298 | 0.9901 0.9804 0.9709 0.9615 1.9704 1.9416 1.9135 1.8861 2.9410 2.8839 2.8286 2.7751 3.9020 3.8077 3.7171 3.6299 4.8534 4.7135 4.5797 4.4518 5.7955 5.6014 5.4172 5.2421 6.7282 6.4720 6.2303 6.0021 7.6517 7.3255 7.0197 6.7327 8.5660 8.1622 7.7861 7.4353 9.4713 8.9826 8.5302 8.1109 10.3676 9.7868 9.2526 8.7605 11.2551 10.5753 9.9540 9.3851 12.1337 11.3484 10.6350 9.9856 13.0037 12.1062 11.2961 10.5631 13.8651 12.8493 11.9379 11.1184 14.7179 13.5777 12.5611 11.6523 17.2260 15.7585 14.3238 13.1339 18.0456 16.3514 | 0.9901 0.9804 0.9709 0.9615 0.9524 1.9704 1.9416 1.9135 1.8861 1.8594 2.9410 2.8839 2.8286 2.7751 2.7232 3.9020 3.8077 3.7171 3.6299 3.5460 4.8534 4.7135 4.5797 4.4518 4.3296 5.7955 5.6014 5.4172 5.2421 5.0757 6.7282 6.4720 6.2303 6.0021 5.7864 7.6517 7.3255 7.0197 6.7327 6.4632 8.5660 8.1622 7.7861 7.4353 7.1078 9.4713 8.9826 8.5302 8.1109 7.7217 10.3676 9.7868 9.2526 8.7605 8.3064 11.2551 10.5753 9.9540 9.3851 8.8633 12.1337 11.3464 10.6350 9.9856 9.3936 13.0037 12.1062 11.2961 10.5631 9.8966 13.8651 12.8493 11.9379 | 0.9901 0.9804 0.9709 0.9615 0.9524 0.9434 1.9704 1.9416 1.9135 1.8861 1.8594 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