## Managerial Accounting Concepts Top Ten LDC-Acct 230

LDC Concepts	Review Material on Reverse Page as Needed	#6	#5	#1	#2	#3	#4	#8	#7
	Suggested Review Order is L to R	Schaum	Jackson	Ansari	Garrison	Hilton	Horngren	Williams	Weygandt
	Recommended Chapters and Module Abbreviations	*058041*	*18281*	*Various*	*252812*	*239466*	*090699*	*239688*	*34588*
Explain key differen	nces between Financial & Managerial Accounting?	1.1-1.3	1	*SMA*	1	1	19	1	1
2 Re able to classify	costs into major categories i.e. fixed & variable, direct/indirect, etc.?	2.1-2.8	2	*KNC*	2	2	19	16	1,2&7
2. De able to classify t	sosts into major categories i.e. lixed & variable, direct/indirect, etc. :	2.1-2.0		KING			19	10	1,201
3. Know how to accur	nulate costs by variety of cost objects i.e. products, services, prograr	ms. 12.1-12.3	3&7	*KNC*	3	3	20	17	2
	tivities, customers, time periods or other cost objects?	,							
4. How do different pro	oduction methods (mass to manual) affect cost behavior?	3.1-3.9	5		5	7			5
5 Ot deat access hereby		0.4.0.0		****	0040		00	00	0
	ole to prepare a simple set of budgeted financial statements i.e. Inco	6.1-6.3	9	*ABB*	9&16	9	23	22	6
Statement ( Revenues	s & Expenses)-Balance Sheet (Assets & Liabilities)-Cash Flow?		<del>                                     </del>						
6. What are activity co	osts and activity cost drivers?	13.1-13.3	4	*ABM*	8	5	25	16	4
				*ABB*					
				*IC*					
7. Understand the cor	ncept of different costs for different purposes i.e. asset valuation,	2.1-2.7	2,3&4	*KNC*	2&3	2&3	pg1063	2&20	1,2&9
income measurement	, inventory valuation, cost control, etc.?								
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8. What is relevant cos	st data for decisions, both long term and short term?	5.1-5.8	7	*KNC*	13	14	26	20	9
Dietinguish a capita	al expenditure from a recurring expense and evaluate	9.1-9.6	8	*CBP*	14	16	26	25	10
	e using present value analysis (several methods)?	3.1-3.0	8	CDF	14	10	20	20	10
and Supital Experiation	s doing procent value unaryole (octorul methodo).								
10. Compute a simple	e (single product-single period) breakeven point?	4.1-4.4	6		6	8	22	19	5
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8/8/2002 R J Kiddoo