Study Note	Chapter Name	Sl No	Question	Торіс	Category	Page No. in ICMAI Mat	Reference
	Cost Management	1	Meaning of Life Cycle Costing	Life Cycle Costing	Theory	Page-1	June 19, MTP Dec'17 (Set2), MTP June'19 (Set2)
		2	Meaning of Product Life Cycle	Product Life Cycle Costing	Theory	Page-1	June'18, Dec'18, RTP June 18, RTP Dec 18
		3	Importance of Product Life Cycle Costing	Product Life Cycle Costing	Theory	Page-1	RTP June'18, RTP Dec'18, MTP June 22
		4	A2Z p.l.c supports the concept	EAC	Practical	Illustration 2, Pg-4	June 17, RTP-June 18, MTP-June 17 Set 1 MTP-Dec 17 Set 2 MTP-Dec'21
		5	A & Co. is contemplating w	Replacement Theory	Practical	Illustration 4, Pg-6	MTP June 18 Set-2
		6	Meaning, features and advantages of Target Costing	Target Costing	Theory	Page-8	Dec 18, Dec 19, RTP June 18, MTP June 19 (Set1), MTP Dec 19
		7	B manufacturing company	Target Costing	Practical	Illustration 6, Pg-10	June 17
		8	Desktop Co. manufactures and sells 7, 500 units of a product.	SP, Markup, VC/unit, Target income, Target Cost	Practical	Illustration 7, Pg-11	MTP-"June 17 Set 2 June 19 Set 1 Dec 17 set 1 June 18 set 1 Dec 18 set 1 June 19 set 2"
		9	Meaning of Kaizen Costing	Kaizen Costing	Theory	Page-14	MTP Dec'18 (Set 2), MTP June'18 (Set 2)
		10	Value Analysis	Value Analysis & Engineering	Theory	Page-15	MTP June'19 (Set -1)

Study	Chapter Name	Sl	Question	Торіс	Category	Page No. in	Reference
Note		No	-		3,0	ICMAI Mat	
		11	Value Engineering	Value Analysis &	Theory	Page-20	Dec'17 , June'18,
				Engineering			Dec'17 (Set - 1),
							Dec'19(Set - 2), MTP
							Dec'21
		12	Cat Co makes a product	Elevation of bottleneck	Practical	Illustration 11, Page-26	-
		13	A factory has a key resource	Total factory cost	Practical	Illustration 12,	Dec 19, MTP-"Dec 17,
				Cost per factory minute		Page-27	Dec 19"
				Return per factory minute			
				TAR			
				Throughput Cost			
				Efficiency Ratio			
		14	H Ltd. manufactures three products	Ranking & TAR	Practical	Illustration 15,	Dec 17, MTP-""June
						Page-32	18 Set 1 Dec 18 Set 1
							Dec 19 Set 2"
		15	Meaning & Principles of BPR	BPR	Theory	Page-33	Dec 18, MTP-"June '17
							Set1, June'18 Set 2,
							Dec'19 Set 2"
		16	Dandia Ltd. follows JIT system	Back Flush Accounting	Practical	Illustration 16,	-
		17	Definition & Principles of Lean	Lean Accounting	Theory	Pg-38	Dec 17, MTP-"June 17
		1 /	Accounting	Lean Accounting	Theory	Page-41	Set 2 Dec 17 Set 2 June
			Accounting				18 Set 1Dec 18 set 1"
							16 Set 1Dec 16 set 1
		18	Define Socio Economic Costing	Socio economic costing	Theory	Page-43	MTP-"June'17 Set 1,
				6	,		Dec 17 Set 2, June'20
							Set 1"
		19	Difference Between Cost Control	Cost Control & Reduction	Theory	Page-48	MTP-"Dec 17 Set 1,
			& Cost Reduction				Dec 18 Set 1,
							Jue 20 Set 1"

Study Note	Chapter Name	Sl No	Question	Торіс	Category	Page No. in ICMAI Mat	Reference
		20	Ever Forward Ltd is	Cost reduction	Practical	Illustration 17,	-
						Pg-49	
2	Decision Making Techniques	21	Differential Cost Analysis	Differential Cost	Theory	Page-54	June'19
	•	22	Differential Cost	Differential Cost	Theory	Page-68	June'19
		23	Incremental or Marginal Cost	Incremental or Marginal Cost	Theory	Page-68	Dec'19
		24	Sunk Cost	Sunk Cost	Theory	Page-69	MTP-June'19 Set 1
		25	A Co. currently	Evaluation of Order	Practical	Illustration 2, Pg-75	-
		26	Something More Ltd	Optimum Mix	Practical	Illustration 5, Pg-78	-
		27	Bathing care	Pricing Strategy	Practical	Illustration 6, Pg-79	MTP June 18 Set 1
		28	Household Equipments Ltd. is	Make or Buy	Practical	Illustration 11, Pg-87	MTP Dec 21 Set 2
		29	As a part of its rural	Optimum Product Mix	Practical	Illustration 12, Pg-89	-
		30	Nice and Warm, Ltd. manufactures	Evaluation on Strategy	Practical	Illustration 13, Pg-90	-
		31	Z Ltd., makes a range of five products	Optimum Mix	Practical	Illustration 14, Pg-94	-
		32	The operating results of B.N. Ltd.	Optimum Mix	Practical	Illustration 18, Pg-99	-
		33	S.G Ltd produces	Shut Down	Practical	Illustration 23, Pg-106	-
		34	T.T.D Ltd., manufacturing	Make or Buy	Practical	Illustration 24, Pg-108	-
		35	A company produces	Optimum Mix	Practical	Illustration 29, Pg-115	-
		36	A Company manufacturing	Evaluation of Strategies	Practical	Illustration 36, Pg-126	-
		37	A Modern Packing Corporation	Evaluation of the Order	Practical	Illustration 37, Pg-127	-

Study Note	Chapter Name	Sl No	Question	Торіс	Category	Page No. in ICMAI Mat	Reference
		38	Tiptop Textiles	Evaluation of offer-Relevant	Practical	Illustration 38,	-
				cost of Mat, Lab, Machinery,		Pg-128	
				ОН			
		39	Forward and Foundry Ltd.	Revised Labour & OH budget	Practical	Illustration 39,	-
				and Lowest price		Pg-131	
		40	A local Government authority	Hotel industry-	Practical	Illustration 40,	MTP JUNE 17 SET 2
				Charges(Price), Profit,		Pg-132	
				Evaluation of offer			
		41	Look Ahead Ltd. wants to fix	ROCE	Practical	Illustration 55,	MTP June 18 Set 2
				Overall Profit Statement		Pg-157	
		42	Introduction and Meaning - Transfer Price	Transfer Pricing	Theory	Page-143	-
		43	A Company with two manufacturing divisions	Maximum Profit	Practical	Illustration 49, Pg-147	June'17
		44	Division A is a profit centre which	Min TP-With Key Factor	Practical	Illustration 50,	MTP June 17 SET 1
			produces			Pg-148	
		45	P.H. Ltd. has two	Under Diff Capacity Levels	Practical	Illustration 52, Pg-151	MTP Dec 19 set 2
		46	SV Ltd. Manufactures a product	Basis-	Practical	Illustration 53,	-
				Share profit		Pg-153	
				Market price			
		47	Vinak Ltd.	Division wise Profitability &	Practical	Illustration 58,	-
				Transfer Price		Pg-160	
2	Standard Costing in	48	Difference between Standard	Standard Costing	Theory	Page-165	MTP Dec 19 set 2
3	Profit Planning		Costing and Budgetary Control				
		49	Advantages of Standard Costing	Standard Costing	Theory	Page-166	MTP June'19 Set 2
		50	A brass foundry	Material Variance	Practical	Illustration 2,	MTP Dec 19 Set 1
						Pg-187	
		51	Overhead variance	Overhead variance	Practical	Illustration 6, Pg-191	MTP Dec 19 Set 2
		52	One kilogram of product 'K'	Variances	Practical	Illustration 7,	Dec'18, MTP-"June 18
						Pg-192	set 2,
							Dec 18 set 2"

Study	Chapter Name	SI	Question	Торіс	Category	Page No. in	Reference
Note		No			9	ICMAI Mat	
		53	Compute the missing data	Missing figure	Practical	Illustration 8,	-
						Pg-194	
		54	The summarised results	Profit reconciliation	Practical	Illustration 11,	MTP Dec 17 Set 2
						Pg-200	
		55	The budgeted output of a single	Budget Statement	Practical	Illustration 18,	MTP JUNE 17 SET 1
			Product			Pg-213	
		56	A Company manufactures	Capacity, Activity, Efficiency	Practical	Illustration 20,	MTP June 19 Set 1
				Ratios		Pg-218	
		57	Despite the increase	Analysis of variance	Practical	Illustration 22,	MTP JUNE 17 SET 2
						Pg-220	
		58	X uses traditional standard costing	Calculation of varriance-	Practical	Illustration 23,	MTP "June 18 Set 2,
			system.	Absorption costing		Pg-222	Dec 18 Set 2"
				ABC System(via cost			
				drivers)			
		59	Requisites for Installation of a	Uniform Costing	Theory	Page-226	MTP Dec'19 Set 1
			Uniform Costing System				
		60	Advantages of Uniform Costing	Uniform Costing	Theory	Page-227	RTP June'18
							MTP June'20
		61	Limitations of Uniform Costing	Uniform Costing	Theory	Page-228	MTP Dec'17 Set 2,
							Dec'21
		62	Advantages of inter firm	Inter firm Comparison	Theory	Page-228	MTP "June 18 Set 1
			comparison				June 19 Set 2"
		63	The share of total production	Uniform Price	Practical	Illustration 24,	-
						Pg-229	
41	Activity Based Cost	64	Activity Cost Based Management -	Activity Based Costing	Theory	Page-231	MTP Dec'17 Set 1
	Management		Introduction				
		65	Advantages of Activity Based	Activity Based Costing	Theory	Page-237	MTP June'18 Set 1,
			Costing				Dec'19 Set 2
		66		Activity Based Costing	Theory	Page-237	MTP Dec'19 Set 2
			Costing				
		67	Traditional vs ABC	Activity Based Costing	Theory	Page-237	RTP June'18

Study	Chapter Name	Sl	Question	Торіс	Category	Page No. in	Reference
Note		No	,	-	9	ICMAI Mat	
		68	The budgeted overheads and cost	Cost Driver rate	Practical	Illustration 1,	MTP "June 17 Set 2
			driver			Pg-238	June 19 Set 2, June'22"
		69	A company produces	Cost Driver rate	Practical	Illustration 2, Pg-239	MTP Dec'17 Set 2
		70	Relevant data relating to a company are	Cost Driver rate	Practical	Illustration 4, Pg-242	MTP Dec 18 Set 2
		71		Conventional method & ABC	Practical	Illustration 5,	MTP "Dec 17 Set 1
		, 1	products	Costing	Though	Pg-243	June 18 set 1 June 19 set 1"
		72	Advantages & Disadvantages of JIT	Just in Time	Theory	Page-246	Julie 17 Set 1
		73	B Ltd. has decided to adopt JIT policy	JIT implementation benefits	Practical	Illustration 6, Pg-247	Dec'18, MTP-Dec'19 Set 1
		74	Dandia Ltd. follows JIT system	Backflush Accounting- Journals	Practical	Illustration 7, Pg-248	MTP "June 18 set 1 Dec 18 set 1 "
		75	Meaning of ERP	ERP	Theory	Page 251	MTP "June'20 Set 2, Dec'21"
		76	Benefits of ERP	ERP	Theory	Page 252	RTP June'17 Set 2
		77	Reasons for the Implemention of ERP by Companies	ERP	Theory	Page 252	RTP June'18
		78	What is Benchmarking	Benchmarking	Theory	Page 254	
		79	Types of Benchmarking	Benchmarking	Theory	Page 254	RTP June'18
		80	Bench Trending and difference	Benchmarking	Theory	Page 254	MTP "June'17 Set 1,
			with Bench Marking				June 18 Set 2
							Dec 18 set 2
							June 20 set 2"
	Cost of Quality & TQM	81	Total Quality Management	TQM	Theory	Page 259	MTP June'17 Set 2
		82	The underlying principles of TQM	TQM	Theory	Page 259	MTP-" Dec 18 Set 2,
							Dec'19 Set 1, June'17"

Study	Chapter Name	Sl	Question	Торіс	Category	Page No. in	Reference
Note	Спартет тчате	No			Category	ICMAI Mat	
		83	6C's & 4P's	TQM	Theory	Page-260	Dec'17, June'18, MTP-
							"Dec'19 Set 2, Dec'21"
		84	What is Six Sigma	Six Sigma	Theory	Page-263	1 (TTD D 11 T C 2
		85	DMAIC & DAMADV	Six Sigma	Theory	Page-263	MTP-"Dec'17 Set 2,
		86	Si- Si in O1it-	g: g:	There	D 264	June'18 Set 2"
		80	Six Sigma process in Quality Control Process.	Six Sigma	Theory	Page-264	Dec'19, RTP June'18, MTP-"June 17 set 1,
			Control Frocess.				Dec 17 Set 2,
							June 18 Set 2,
							Dec 18 Set 1, June 20
							Set 1"
							2001
		87	Usefullness of Pareto Analysis	Pareto Analysis	Theory	Page-264	Dec'17, MTP-"Dec'19
							Set 2, June'22 "
		88	Concept of Quality	Concept of Quality	Theory	Page-267	June'18
		89	Different types of Cost	Cost of Quality	Theory	Page-270	June'18
		90	Enumerate cost of quality in different groups	Cost of Quality	Theory	Page-270	MTP June'19 Set 1
6	Application Of	91	Learning Curve Theory	Learning Curve Theory	Theory	Page-281	June'17, June'18,
	Opration Research		Learning Curve Theory	Learning Carve Theory	Theory	1 age 201	June'19, MTP June'22
	And Statistical Tools						valie 19, 17111 valie 22
	In Strategic						
	Decisions Making						
	S	92	Phases in Learning Curve Theory	Learning Curve Theory	Theory	Page-281	June'19
		93	Areas of consequence	Learning Curve Theory	Theory	Page-282	June'19
		94	Uses of Learning Curve	Learning curve	Theory	Page-283	RTP June'18, MTP-
							"June'18 Set 2, Dec'18
		0.5		Ţ	T1	D 204	Set 2, Dec'21"
		95 96	Factors affecting Learning Curve The learning curve as a	Learning curve Learning curve equation	Theory Practical	Page-284 Illustration 2,	June'18 MTP June'19
		90	management	Learning curve equation	Fractical	Pg-287	IVIII JUHE 19
		97	A firm received an order to make	Doubling the production	Practical	Illustration 4,	MTP June 17 Set 2
			11 Imm received an order to make	Doubling the production	114541041	Pg-289	Will Julie 1/ Det 2

Study Note	Chapter Name	Sl No	Question	Topic	Category	Page No. in ICMAI Mat	Reference
		98	Limitations of Linear Programming	Linear Programming	Theory	Page-290	MTP Dec'21
		99	A firm manufacturers	Formulation	Practical	Illustration 5, Pg-293	MTP June 17 set 1
		100	A Factory manufactures	Formulation	Practical	Illustration 8, Pg-295	MTP-"June 17 Set 2, June 18 Set 1"
		101	Assignment	Assignment	Theory	Page-296	Dec'18, Dec'19, MTP- "Dec'19 Set 1, June'22"
		102	A company has four zones	Assignment	Practical	Illustration 11, Pg-301	Dec'21, MTP-"Dec 17 Set 1, Dec 18 Set 2, Dec 19 Set 1"
		103	A captain of a cricket team has	Assignment	Practical	Illustration 15, Pg-306	MTP-""June 17 set 1, June 18 set 1, Dec 18 set 1, June 18 Set 2"
		104	Methods of solving transportation problem	Transportation	Theory	Page-308	Dec'18, RTP June'18, MTP Dec'21
		105	Define VAM	VAM	Theory	Page-309	MTP-"June 18 set 1, Dec 18 set 1, June 19 set 2"
		106	A manufacturer has distribution centres X, Y, and Z	Optimum Solution via loop matrix	Practical	Illustration 16, Pg-309	MTP Dec'19 Set 2
		107	A Company has 4 factories	Maximisation(Opportunity loss matrix)	Practical	Illustration 20, Pg-316	MTP June'17 Set 2
		108	A company has 3 plants	Unbalaced problem but Maximisation(Opportunity loss matrix)	Practical	Illustration 22, Pg-320	-
		109	Simulation Technique	Simulation	Theory	Page-327	June'17, MTP Dec'19 Set 2

Study		SI	0 1	T	G .	Page No. in	D. C
Note	Chapter Name	No	Question	Topic	Category	ICMAI Mat	Reference
		110	Application of Simulation	Simulation	Theory	Page-328	RTP June'18, MTP-
							"Dec'17 Set 1, Dec'18
							Set 2"
		111	Advantages & Limitations of simulation	Simulation	Theory	Page-328	Dec'21, RTP June'18
		112	State the major two reasons for	Demand simulation	Practical	Illustration 26, Pg-330	MTP June'22
		113	A Small retailer has studied	Profit simulation	Practical	Illustration 28,	RTP Dec'18, MTP-
						Pg-333	"June 17 set 1, Dec 17 Set 2 "
		114	Patients arriving at a village	Avg waiting time	Practical	Illustration 29, Pg-334	MTP-"Dec 19 set 2, Dec'21"
		115	An automobile production	Stock Simulation	Practical	Illustration 30, Pg-335	MTP-"June 18 Set 2, Dec 18 Set 2"
		116	Network Analysis	Network Analysis	Theory	Page-342	MTP June'19 Set 1
		117	•	Network Analysis	Theory	Page-342	MTP-" Dec'21, June'19 Set 1"
		118	Differences between PERT & CPM	Network Analysis	Theory	Page-343	MTP June'20 Set 2
		119	XYZ Auto-manufacturing company	Draw network diagram	Practical	Illustration 35,	June'17, MTP-"Dec 18
						Pg-349	set 2, Dec 19 set 2"
		120	A civil engineering firm has to bid	PERT	Practical	Illustration 36, Pg-350	MTP-"June 17 Set 1, June 18 Set 2, June 19 set 2"
		121	The following table gives	Crashing	Practical	Illustration 37, Pg-352	MTP-"June 17 Set 2, Dec 17 Set 1, June 17 Set 1, Dec 18 Set 1, June 18 set 1"