





Question for every concept

STRIKERFor Jan 26 / May 26

Question Bank with Answers &

Audio/Video PoDs

Covers Study Material Past Exam + MTP + RTP Cover all ICAI Questions upto Sept-25 Exams

VOLUME I

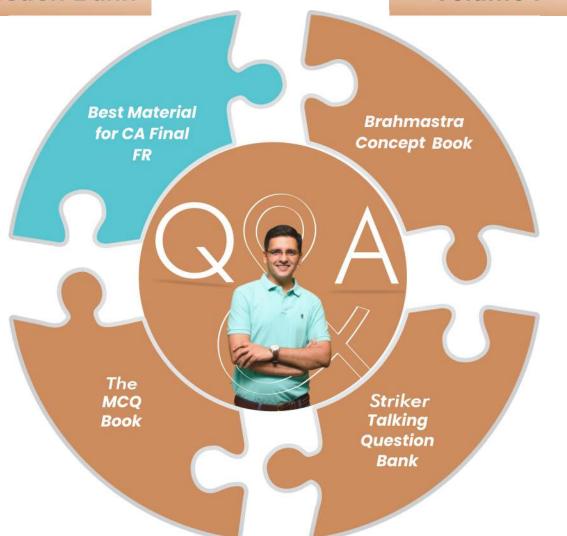
Roadmap and Introduction to Ind AS | Conceptual Framework | Schedule III and Ind AS 1 Share Based Payment | Financial Instrument (Ind AS 32, 107 & 109) | Consolidation Business Combination | AoFS, Professional and Ethical Duty of a CA, and Accounting & Technology

FINANCIAL REPORTING

STRIKER

Question Bank For Jan 26 / May 26

Volume-I



Covers questions of Latest ICAI SM, RTP, MTP, Past Exams, Educational Material, Clarification Bulletin, ICAI's FAQs, IFRS Exams, & SJ exclusive concept builders and additional practice questions





Index

S [RIKER VOLUME 1

QUESTION FOR EVERY CONCEPT

A Question Bank by CA. Sarthak Niraj Jain for FR

Chapter No. Name Question No. (From & To) Cotal No. of Que. (From & To) Page Number (From & To) 1 Introduction to Indian Accounting Standards 1-39 41 1-17 2 Framework for Preparation and Presentation of FS 1-11A 13 18-26 3 Ind AS 102 - Share Based Payment 1-56 58 27-69 4 Ind AS 102 - Share Based Payment 1-37 46 70-108 5 Financial Instrument (Ind AS 32, 107 & 109) 1-191A 204 109-250 Classification 1-13 13 110-115 Fixed To Fixed Test 14-18 5 115-116 Non - Financial Item 19-21 3 117 ACM 25-34 10 118-131 Financial Liability 35 1 131 Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 <td< th=""><th></th><th></th><th></th><th></th><th></th></td<>					
Introduction to Indian Accounting Standards 1-39		Name			
Presentation of FS	1	Introduction to Indian Accounting Standards	1-39		1-17
A	2		1-11A	13	18-26
5 Financial Instrument (Ind AS 32, 107 & 109) 1-191A 204 109-250 Classification 1-13 13 110-115 Fixed To Fixed Test 14-18 5 115-116 Non - Financial Item 19-21 3 117 Accounting Mismatch 22-24 3 117-118 ACM 25-34 10 118-131 Financial Liability 35 1 131 Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2<	3		1-56	58	27-69
Classification 1-13 13 110-115 Fixed To Fixed Test 14-18 5 115-116 Non - Financial Item 19-21 3 117 Accounting Mismatch 22-24 3 117-118 ACM 25-34 10 118-131 Financial Liability 35 1 131 Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210	4	Ind AS 102 - Share Based Payment	1-37	46	70-108
Fixed To Fixed Test 14-18 5 115-116 Non - Financial Item 19-21 3 117 Accounting Mismatch 22-24 3 117-118 ACM 25-34 10 118-131 Financial Liability 35 1 131 Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 <	5	Financial Instrument (Ind AS 32, 107 & 109)	1-191A	204	109-250
Non - Financial Item		Classification	1-13	13	110-115
Accounting Mismatch 22-24 3 117-118 ACM 25-34 10 118-131 Financial Liability 35 1 131 Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 <tr< td=""><td></td><td>Fixed To Fixed Test</td><td>14-18</td><td>5</td><td>115-116</td></tr<>		Fixed To Fixed Test	14-18	5	115-116
ACM 25-34 10 118-131 Financial Liability 35 1 131 Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Non - Financial Item	19-21	3	117
Financial Liability 35 1 131 Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225		Accounting Mismatch	22-24	3	117-118
Compound FI 36-43 10 132-145 Initial Recognition - Financial Assets 44-48 5 145-152 FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 </td <td></td> <td>ACM</td> <td>25-34</td> <td>10</td> <td>118-131</td>		ACM	25-34	10	118-131
Initial Recognition - Financial Assets		Financial Liability	35	1	131
FVOCI & FVTPL 49-53 5 152-156 Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8		Compound FI	36-43	10	132-145
Transaction Costs 54 1 156 RWPS 55-57 3 157-159 Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-		Initial Recognition - Financial Assets	44-48	5	145-152
RWPS Partial Derecognition Derecognition S8 1 159-160 Derecognition S9-69 12 160-167 Modification Financial Guarantee 80-84 5 188-193 FL with Prepayment Option B5-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition Income Recogni		FVOCI & FVTPL	49-53	5	152-156
Partial Derecognition 58 1 159-160 Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Transaction Costs	54	1	156
Derecognition 59-69 12 160-167 Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		RWPS	55-57	3	157-159
Modification 70-79A 14 167-188 Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Partial Derecognition	58	1	159-160
Financial Guarantee 80-84 5 188-193 FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Derecognition	59-69	12	160-167
FL with Prepayment Option 85-86 2 194-195 Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Modification	70-79A	14	167-188
Derivative & Embedded Derivative 87-105 23 195-210 Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Financial Guarantee	80-84	5	188-193
Income Recognition 106-108 3 210-213 Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		FL with Prepayment Option	85-86	2	194-195
Impairment 109-117 10 214-220 Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Derivative & Embedded Derivative	87-105	23	195-210
Hedging 118-119 2 220-222 First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Income Recognition	106-108	3	210-213
First Time Adoption 120-123 4 222-225 Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Impairment	109-117	10	214-220
Applicability 124-125 2 225 Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Hedging	118-119	2	220-222
Self Practice Question: Classification 126-134 9 226-228 Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		First Time Adoption	120-123	4	222-225
Puttable Financial Instrument 135-139 5 229-230 Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238			124-125		
Fixed to Fixed Test 140-147 8 230-232 BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Self Practice Question: Classification	126-134	9	226-228
BM Test 148-155 8 233-235 SPPI Test 156-168 13 235-238		Puttable Financial Instrument	135-139	5	229-230
SPPI Test 156-168 13 235-238		Fixed to Fixed Test	140-147	8	230-232
		BM Test	148-155	8	233-235
ACM 169-171 3 239		SPPI Test	156-168	13	235-238
		ACM	169-171	3	239



INDEX: STRIKER VOLUME 1



Cha _l		Name		Question No. (From & To)	Total Number of Questions	Page Number (From & To)
Fina			al Liability	172-173	2	240
	Compo		und Fl	174	1	240
	FVOCI 8		& FVTPL	175-176	2	240-241
			ification	177-182	6	241-242
			Derecognition	183-184	2	242-243
		Dereco		185-188A	5	243-245
			ive & Embedded Derivative	189-191A	4	246-250
6	5	(Ind AS	dated and Separate Financial Statements 27, 28, 110, 111, 112)	1-221	235	251-440
		Unit 1	Applicability & Exemptions	1-8	8	252-260
		Unit 2	Date of Acquisition	9-41	33	261-277
		Unit 3	Measurement Period	42-44	3	278-279
		Unit 4	Subsequent Period	45-89	45	280-299
		Unit 5	Derecognition	90-98B	12	300-310
		Unit 6	Separate Financial Statement	99-103B	7	311-316
		Unit 7	Balance Sheet Consolidation	104-124	26	317-387
		Unit 8	Associates & Joint Arrangements	125-157A	37	388-411
		Unit 9	Investment Entity	158-160	3	412-413
		Unit 10	Definition Based Questions			
			Control	161-182	22	414-423
			Significant Influence	183-192	10	424-429
			Joint Control / Operations	193-213	21	429-436
			Investment Entity	214-221	8	436-440
7	,	Ind AS 1	103 BUSINESS COMBINATIONS	1-81	87	441-524
		Unit 1	Acquisition Method & Recognition & Measurement Exceptions	1-40	42	442-463
		Unit 2	Comprehensive Practicals	41-48	13	464-511
		Unit 3	Theory	49-72	24	512-521
		Unit 4	Business - Definition & Optional Concentration Test	73-81	9	522-526
32	T-1	<u> </u>		1-5	6	527-538
33	T-2		onal & Ethical Duty of a ed Accountant	1-11A	13	539-554
34	T-3	Account	ing and Technology	1-7B	10	555-564

	SM	Study Material (Latest ICAI SM questions included)		Clarification Bulletin/ Educational Material of ICAI
	PE Past Exam Questions of ICAI		IF	IFRS/ACCA adapted questions
	AD Additional Questions - SJ Exclusive		СВ	Concept Builder - SJ Exclusive
1	MT	Mock Test Paper of ICAI FAQ ICAI's FAQs	F	RTP of ICAI PM Practice Question

LEGENDS



CHAPTER

INTRODUCTION TO INDIAN ACCOUNTING **STANDARDS**

SM 1.

Ind AS applicability and Net-worth computation



Following is a snapshot of audited balance sheet of company A as on 31st March 2014. Company A's equity shares are listed on Bombay Stock Exchange since 2010

Liabilities	₹ in crores	Assets	₹ in crores
Equity Share Capital	160	Fixed Assets	455
Securities Premium	200	Investments	200
General Reserve	150	Current Assets	50
Revaluation Reserve	40	Miscellaneous Expenditure not written off	80
Profit and Loss A/c	75		
Liabilities	160		
Total	785	Total	785

- As per roadmap, which phase company A fall into?
- Will your answer change if Company A is an unlisted company?

[MTP-Nov-2024]

Ans.

Calculation of Net Worth:

Particulars	₹ in crores
Equity Share Capital	160
Securities Premium	200
General Reserve	150
Profit and Loss A/c	75
Miscellaneous Expenditure not written off	(80)
Net Worth as per Section 2(57) of The Companies Act, 2013	505

Note - Revaluation Reserve would not be included in the calculation of net worth as per definition mentioned in section 2(57) of The Companies Act, 2013

The company is a listed company and it does meet the net worth threshold of $\stackrel{?}{\sim} 500$ Crores. Hence it would be covered under phase I. Hence Ind AS would be applicable to the company for accounting periods beginning on or after 1st April 2016.

Even if Company A is an unlisted company as company A's net worth is more than 500 Crores, it would be covered under Phase I of the road map and hence Ind AS would be applicable for the accounting periods beginning on or after 1st April 2016.

SM 2.

Ind AS applicability and Net-worth computation

Let's say in SM 1, the balance of profit and loss account is negative ₹ 375 crores. When Ind AS should be applicable to Company A? Will you answer change if Company A is an unlisted company?

Ans.



If the balance of Profit and Loss A/c is negative 375 Crores, the net worth as per section 2(57) of The Companies Act, 2013 would be ₹ 55 Crores (Equity share capital ₹ 160 Cr + Securities Premium ₹ 200 Cr + General Reserve₹150 Cr – Debit balance of P&L₹375 Cr – Miscellaneous expenditure not written off₹80 Cr). Hence, it does not meet the criteria as mentioned in Phase I

i.e. Listed company or Net worth of ₹ 500 Cr or more.

However, as Company A is a listed company, it will irrespective be covered under Phase II as the first criteria of phase II states "companies whose equity or debt securities are listed or are in the process of being listed on any stock exchange in India or outside India and having net worth of less than rupees five

FA51 Introduction to Indian Accounting Standards

hundred crore". Hence, Ind AS would be applicable to Company A for the accounting periods beginning on or after 1st April 2017.

If Company A is an unlisted company, Ind AS would not be applicable until it breaches the net worth criteria mentioned in the roadmap

SM 3.

Ind AS applicability

The net worth of Company B (an unlisted company) was ₹ 600 crores as on 31st March 2014. However, due to losses incurred in FY 14-15, the net worth of the company was ₹ 400 Crores as on 31st March 2015. From when company B shall apply Ind AS?



Here the company's net worth as on cut-off date was greater than ₹ 500 crores, which suggests that it should be covered under phase I of the roadmap. A question may however arise in mind that since, the net worth as on immediately preceding year-end was ₹ 400 crores, would the company be covered under phase II of the roadmap?

"It may be noted that the net worth shall be calculated in accordance with the stand-alone financial statements of the company as on 31st March, 2014. Accordingly, if the net worth threshold criteria for a company are once met, then it shall be required to comply with Ind AS, irrespective of the fact that as on later date its net worth falls below the criteria specified."

In view of the above, the Company B will be required to follow Ind AS for accounting periods beginning on or after 1st April 2016

SM 4.

Ind AS applicability-Networth falls down subsequently

The net worth of Company C (an unlisted company) was ₹ 400 crores as on 31st March 2014. However, the net worth of the company was ₹ 600 Crores as on 31st March 2015. From when company B shall apply Ind AS?

Ans.



Similar issue has been encountered in ITFG Bulletin 1, Issue 1 which gives reference to clause 2b of the notification wherein it is stated that:

"For companies which are not in existence on 31st March, 2014 or an existing company falling under any of thresholds specified in sub-rule (1) for the first time after 31st March, 2014, the net worth shall be calculated on the basis of the first audited financial statements ending after that date in respect of which it meets the thresholds specified in sub-rule (1)"

Hence, any company that meets the thresholds as specified in the Companies (Indian Accounting Standards) Rules, 2015 in a particular financial year, Ind AS will become applicable to such company in immediately next financial year. Hence, in the present case, Company C is covered by Phase I of the roadmap and accordingly, Ind AS will be applicable to Company C for accounting periods beginning on or after 1st April 2016

SM 5.

Ind AS applicability-in case of unlisted companies



Company A is the parent company of group D. Company A is an unlisted company having net worth of 60 crores as on 31st March 2014. Following are the other companies of the group.

Name of the company	Relationship	Net worth as on 31st March 2014
Company B (Unlisted)	Subsidiary of Company A	₹ 600 Crore
Company C (Unlisted)	Subsidiary of Company B	₹ 150 Crore

Whether Ind AS be applicable to companies A, B and C?

[MTP-Sept-2025]



Ans.

Company A and C are unlisted and do not exceed the net worth criteria. However, the net worth of Company B exceeds ₹ 500 Crore hence it would be covered under Phase I of the roadmap.

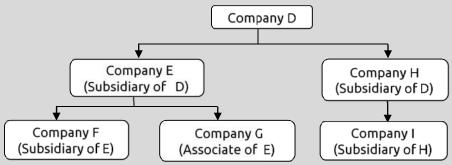
As Ind AS be applicable to Company B, the parent company of Company B i.e. Company A and subsidiary of Company B i.e. Company C would also get covered under Ind AS irrespective of net worth criteria. Hence Ind AS would be applicable to all three companies i.e. Company A, B and C from 1-4-2016.

SM 6.

Fellow subsidiaries



Following is the structure of Company D



All the companies in above structure are unlisted companies and the net worth of company E is $\stackrel{?}{\sim}$ 300 Crores and net worth of all the other companies is below $\stackrel{?}{\sim}$ 250 crores. To which company would Ind AS be applicable?

Ans.

As mentioned in the Companies (Indian Accounting Standards) Rules, 2015, if Ind AS is applicable to a company, it would also be applicable to its Holding Company, subsidiary company, associate company and Joint Venture.

As the net worth of company E is above ₹ 250 crores, it would be covered under Phase II of the roadmap. Hence, its subsidiary (Company F), associate (Company G) and Holding (Company D) would also be covered under Ind AS with effect from 1st April 2017. pt success tutorials

With respect to other companies of the group, following guidance is given in ITFG clarification bulletin 15, Issue 10: "It may be noted that Ind AS applies to holding, subsidiary, joint venture and associate companies of the companies which meet the net worth/listing criteria. This requirement does not extend to another fellow subsidiary of a holding company which is required to adopt Ind AS because of its holding company relationship with a subsidiary meeting the net worth/listing criteria. Holding company will be required to prepare separate and consolidated financial statements mandatorily under Ind AS, if one of its subsidiaries meets the specified criteria and therefore, such subsidiaries may be required by the holding company to furnish financial statements as per Ind AS for the purpose of preparing Holding company's consolidated Ind AS financial statements. Such fellow subsidiaries may, however, voluntarily opt to prepare their financial statements as per Ind AS."

Hence the other companies of the group i.e. Company H and Company I would not be covered under Ind AS. However, as mentioned in ITFG, Company H and I would be required to prepare its financial statements under Ind AS so as to facilitate Company D for preparation of its consolidated financial statements. Hence, though statutorily Company H and I may continue to prepare its financial statements under AS, but it will also have to converge to Ind AS. Moreover, they may also opt to voluntarily adopt Ind AS and prepare its statutory accounts under Ind AS too.

SM 7.

Ind AS applicability- when parent is a foreign company



ABC Inc., incorporated in a foreign country has a net worth of ₹700 Crores. It has two subsidiaries Company X whose net worth as on 31st March 2014 is ₹600 Crores and Company Y whose net worth is ₹150 Crores. Whether Company X and Y would be required to follow Ind AS from accounting periods commencing on or after 1st April 2016 on the basis of their own net worth or on the basis of the net worth of ABC Inc.?

[MTP-May-2025]



Ans.

Similar issue has been dealt in ITFG Clarification Bulletin 2, Issue 2. ITFG noted that as per Rule 4(1)(ii)(a) of the Companies (Indian Accounting Standards) Rules, 2015, Company X having net worth of ₹ 600 crores at the end of the financial year 2015-16, would be required to prepare its financial statements for the accounting periods commencing from 1st April, 2016, as per the Companies (Indian Accounting Standards) Rules, 2015. While Company Y Ltd. having net worth of ₹ 150 crores in the year 2015-16, would be required to prepare its financial statements as per the Companies (Accounting Standards) Rules, 2006.

Since, the foreign company ABC Inc., is not a company incorporated under the Companies Act, 2013 or the earlier Companies Act, 1956, it is not required to prepare its financial statements as per the Companies (Indian Accounting Standards) Rules, 2015. As the foreign company is not required to prepare financial statements based on Ind AS, the net worth of foreign company ABC would not be the basis for deciding whether Indian Subsidiary Company X Ltd. and Company Y Ltd. are required to prepare financial statements based on Ind AS

SM 8.

Ind AS applicability-when parent is a unlisted NBFC



As per the roadmap, Ind AS is applicable to Company X from the financial year 2017-18. Company X (non-finance company) is a subsidiary of Company Y (NBFC). Company Y is an unlisted NBFC company having net worth of ₹ 400 crores. What will be the date of applicability of Ind AS for company X and company Y? If Ind AS applicability date for parent NBFC is different from the applicability date of corporate subsidiary, then, how will the consolidated financial statements of parent NBFC be prepared?

Ans.

In accordance with the roadmap, it may be noted that NBFCs having net worth of less than 500 crore shall apply Ind AS from 1 April, 2019 onwards. Further, the holding, subsidiary, joint venture or associate company of such an NBFC other than those covered by corporate roadmap shall also apply Ind AS from 1 April, 2019.

Accordingly, in the given case, Company Y (NBFC) shall apply Ind AS for the financial year beginning 1 April, 2019 with comparative for the period ended 31 March, 2019. Company X shall apply Ind AS in its statutory individual financial statements from financial year 2017-2018 (as per the corporate roadmap). However, for the purpose of Consolidation by Company Y for financial years 2017-2018 and 2018-2019, Company X shall also prepare its individual financial statements as per AS.

CE 9.

APPLICABILITY OF IND AS TO AN INDIAN SUBSIDIARY OF A FOREIGN COMPANY AND TO FELLOW SUBSIDIARY



Company X Ltd. and Company Y Ltd. registered in India having net worth of ₹ 600 crores and 100 crores respectively are subsidiaries of a Foreign Company viz., ABC Inc., which has net worth of more than ₹ 500 crores as on 31 March 2021. Whether Company X Ltd. and Y Ltd. are required to comply with Ind AS from financial year 2021-22 on the basis of net worth of the parent Foreign Company or on the basis of their own net worth?

Ans.

As per Rule 4(1)(ii)(a) of the Companies (Indian Accounting Standards) Rules, 2015, Company X having net worth of ₹600 crores in the end of year 2020-21, would be required to prepare its financial statements for the accounting periods commencing from 1stApril, 2021, as per the Companies (Indian Accounting Standards) Rules, 2015.

Company Y Ltd. having net worth of ₹100 crores in the year 2020-21, would be required to prepare its financial statements as per the Companies (Accounting Standards) Rules, 2006.

Since, the foreign company ABC Inc., is not a company incorporated under the Companies Act, 2013 or the earlier Companies Act, 1956, it is not required to prepare its financial statements as per the Companies (Indian Accounting Standards) Rules, 2015. As the foreign company is not required to prepare financial statements based on Ind AS, the net worth of foreign company ABC would not be the basis for deciding whether Indian Subsidiary Company X Ltd. and Company Y Ltd. are required to prepare financial statements based on Ind AS.

FAST Ans: X: Yes, Y: No.



CE 10.

APPLICABILITY - CIC



Company A is a Core Investment Company (CIC) having net worth of more than 500 crore as on March 31, 2016. During the year 2016-17, the Reserve Bank of India (RBI) had exempted Company A from certain regulations/directions governing CIC in India.

Whether Company A (exempted CIC) will be regarded as Non-Banking Financial Company (NBFC) for the purpose of applicability of Ind AS?

Ans.

Rule 2(g) of Companies (Indian Accounting Standards) Rules, 2015, read with Companies (Indian Accounting Standards) (Amendment) Rules, 2016, states as follows:

"(g) "Non-banking Financial Company" means a Non-Banking Financial Company as defined in clause (f) of section 45-I of the Reserve Bank of India Act, 1934 and includes Housing Finance Companies, Merchant Banking Companies, Micro Finance Companies, Mutual Benefit Companies, Venture Capital Fund Companies, Stock Broker or Sub-broker Companies, Nidhi Companies and Chit Companies, Securitisation and Reconstruction Companies, Mortgage Guarantee Companies, Pension Fund Companies, Asset Management Companies and Core Investment Companies."

It may be noted from above, that core investment companies are specifically included in the definition of NBFC. Accordingly, exempted CIC will be regarded as 'NBFC' for the purpose of roadmap for implementation of Ind AS irrespective of the fact that RBI may have given some exemptions to certain class of core investment companies from its regulations.

Further, as per rule 4 of Companies (Indian Accounting Standards) Rules, 2015, read with the Companies (Indian Accounting Standards) (Amendment) Rules, 2016, NBFCs having net worth of more than 500 crore shall comply with Ind AS for accounting periods beginning on or after the 1st April, 2018, with comparatives for the periods ending on 31st March, 2018.

In view of the above, in the given case, Company A will be required to apply Ind AS from the financial year 2018-19. It may further be noted that it cannot voluntarily adopt Ind AS before 1st April 2018.

FAST Ans: Yes applicable

CE 11.

APPLICABILITY: ACQUISITION OF ASSOCIATE DURING THE YEAR



Company X, on a standalone basis, has a net worth of above ₹ 500 crore and hence required to comply with Ind AS from financial year 2016-17. Company Y (listed entity), on a standalone basis, has net worth of above INR 250 crore but below ₹ 500 crore and therefore required to comply with Ind AS from financial year 2017-18.

Company X acquires shares of Company Y resulting in Company Y becoming an associate of Company X on October 31, 2016, but before approval of the results for the quarter ended September 2016.

- (a) Whether Company Y will be required to comply with Ind AS from financial year 2016-17 or it will comply from financial year 2017-18?
- (b) If the response is that compliance is from the financial year 2016-17, would the financial results of Company Y for the quarter ended September 30, 2016 be prepared in accordance with Ind AS?

Ans.

Rule 4(1)(ii) of Companies (Indian Accounting Standards) Rules, 2015, states as under:

- (ii) the following companies shall comply with the Indian Accounting Standards (Ind AS) for the accounting periods beginning on or after 1st April, 2016, with the comparatives for the periods ending on 31st March, 2016, or thereafter, namely: -
- (a) companies whose equity or debt securities are listed or are in the process of being listed on any stock exchange in India or outside India and having net worth of rupees five hundred crore or more;
- (b) companies other than those covered by sub-clause (a) of clause (ii) of sub-rule (1) and having net worth of rupees five hundred crore or more;

Introduction to Indian Accounting Standards

(c) holding, subsidiary, joint venture or associate companies of companies covered by subclause (a) of clause (ii) of sub-rule (1) and sub-clause (b) of clause (ii) of sub-rule (1) as the case may be; and".

In accordance with the above, it may be noted that holding, subsidiary, joint venture, associate companies of companies falling under any of the thresholds specified in Rule 4(1)(ii) are required to comply with Ind AS from financial year 2016-17 or 2017-18, as the case may be.

In the given case, Company X is required to adopt Ind AS from financial year 2016-17, since net worth of Company X is more than INR 500 crore. Company X has acquired shares of Company Y resulting in Company Y becoming an associate of Company X during the financial year 2016-17. Accordingly, Company Y will prepare Ind AS financial statements for the year ending March 31, 2017.

As far as the quarterly results are concerned, since, Company Y has become an associate as on October 31, 2016, Company Y will prepare Ind AS financial statements from the quarter ending December 2016 onwards.

FAST Ans:

- (a) Yes applicable on Y from 16-17
- (b) Yes Interim Financial Statements to be as per Ind AS from Dec 2016 quarter

CE 12.

APPLICABILITY: ACQUISITION OF HOLDING DURING THE YEAR



Company X (Listed entity) has a net worth of above INR 500 crore and hence required to comply with Ind AS from financial year 2016-17. Company Y (Unlisted entity), on a standalone basis, has net worth below INR 250 crore and hence it is not required to comply with Ind AS. Company Y acquires shares of Company X during financial year 2016-17, whereby Company Y becomes the holding company of Company X.

Whether Company Y will be required to comply with Ind AS from financial year 2016-17, given that it has now become a holding company of Company X during FY 2016-17?

Ans.

Rule 4(1)(ii) of Companies (Indian Accounting Standards) Rules, 2015, states as under:

- (ii) the following companies shall comply with the Indian Accounting Standards (Ind AS) for the accounting periods beginning on or after 1st April, 2016, with the comparatives for the periods ending on 31st March, 2016, or thereafter, namely:-
- (a) companies whose equity or debt securities are listed or are in the process of being listed on any stock exchange in India or outside India and having net worth of rupees five hundred crore or more;
- (b) companies other than those covered by sub-clause (a) of clause (ii) of sub-rule (1) and having net worth of rupees five hundred crore or more;
- (c) holding, subsidiary, joint venture or associate companies of companies covered by sub clause (a) of clause (ii) of sub-rule (1) and sub-clause (b) of clause (ii) of sub-rule (1) as the case may be; and".

In accordance with the above, it may be noted that holding, subsidiary, joint venture, associate companies of companies falling under any of threshold specified Rule 4(1)(ii) are required to comply with Ind AS from financial year 2016-17 or 2017-18, as the case may be.

In the given case, Company X is required to adopt Ind AS from financial year 2016-17, since net worth of Company X is more than INR 500 crore. Company Y has acquired shares of Company X resulting in Company Y becoming holding company of Company X during the financial year 2016-17. Accordingly, Company Y will prepare Ind AS financial statements for the year ending March 31, 2017.

FAST Ans: Applies to holding Company, Y also from 16-17

CE 13.

APPLICABILITY - UNLISTING OF COMPANY

As on March 31, 2014, Company A is a listed company and has a net worth of 50 crore. As on March 31, 2016, the company is no more a listed company. Whether Company A is required to comply with Ind AS from financial year 2016-17.



Ans.



Rule 4(1)(iii) of the Companies (Indian Accounting Standards) Rules, 2015, states as under:

(iii) the following companies shall comply with the Indian Accounting Standards (Ind AS) for the accounting periods beginning on or after 1st April, 2017, with the comparatives for the periods ending on 31st March, 2017, or thereafter, namely:-

- companies whose equity or debt securities are listed or are in the process of being listed on any (a) stock exchange in India or outside India and having net worth of less than rupees five hundred сгоге;
- (b) companies other than those covered in clause (ii) of sub-rule (1) and subclause (a) of clause (iii) of sub-rule (1), that is, unlisted companies having net worth of rupees two hundred and fifty crore or more but less than rupees five hundred crore.
- (c) holding, subsidiary, joint venture or associate companies of companies covered under sub-clause (a) of clause (iii) of sub-rule (1) and sub-clause (b) of clause (iii) of sub-rule (1), as the case may be".

Further, Rule 4(2) of the Companies (Indian Accounting Standards) Rules, 2015, states as under:

- "(2) For the purposes of calculation of net worth of companies under sub-rule (1), the following principles shall apply, namely:-
- (a) the net worth shall be calculated in accordance with the stand-alone financial statements of the company as on 31st March, 2014 or the first audited financial statements for accounting period which ends after that date;
- (b) for companies which are not in existence on 31st March, 2014 or an existing company falling under any of thresholds specified in sub-rule (1) for the first time after 31st March, 2014, the net worth shall be calculated on the basis of the first audited financial statements ending after that date in respect of which it meets the thresholds specified in sub-rule (1).

Explanation - For the purposes of sub-clause (b), the companies meeting the specified thresholds given in sub-rule (1) for the first time at the end of an accounting year shall apply Indian Accounting Standards (Ind AS) from the immediate next accounting year in the manner specified in sub-rule (1)."

FAST Ans: In view of the above requirements, it may be noted that immediately before the mandatory applicability date, if the listing criteria for a company are not met, then it shall not be required to comply with Ind AS.

In the given case, before the mandatory applicable date (i.e 2017-18), Company A ceases to be a listed company. Accordingly, it will not be required to apply Ind AS from FY 2017-18.

CE 14.

APPLICABILITY - NEGATIVE NET WORTH

Will the following companies with negative net worth need to comply with Ind AS?

- (a) Company A (listed) having negative net worth of ₹ 600 crore.
- **(b)** Company B (unlisted) having negative net worth of ₹ 300 crore.



Rule 4(1)(ii) and Rule 4(1)(iii) of Companies (Indian Accounting Standards) Rules, 2015, state as follows:

- the following companies shall comply with the Indian Accounting Standards (Ind AS) for the accounting periods beginning on or after 1st April, 2016, with the comparatives for the periods ending on 31st March, 2016, or thereafter, namely:-
 - (a) companies whose equity or debt securities are listed or are in the process of being listed on any stock exchange in India or outside India and having net worth of rupees five hundred crore or more;
 - (b) companies other than those covered by sub-clause (a) of clause (ii) of subrule (1) and having net worth of rupees five hundred crore or more;

Introduction to Indian Accounting Standards

- (c) holding, subsidiary, joint venture or associate companies of companies covered by subclause (a) of clause (ii) of sub-rule (1) and sub-clause (b) of clause (ii) of sub- rule (1) as the case may be; and".
- (ii) the following companies shall comply with the Indian Accounting Standards (Ind AS) for the accounting periods beginning on or after 1st April, 2017, with the comparatives for the periods ending on 31st March, 2017, or thereafter, namely:-
 - (a) companies whose equity or debt securities are listed or are in the process of being listed on any stock exchange in India or outside India and having net worth of less than rupees five hundred crore;
 - (b) companies other than those covered in clause (ii) of sub-rule (1) and subclause (a) of clause (iii) of sub-rule (1), that is, unlisted companies having net worth of rupees two hundred and fifty crore or more but less than rupees five hundred crore.
 - (c) holding, subsidiary, joint venture or associate companies of companies covered under subclause (a) of clause (iii) of sub- rule (1) and sub-clause (b) of clause (iii) of sub- rule (1), as the case may be:

In accordance with above provisions, it is clear that Ind AS will be applicable to companies (both listed and unlisted) from financial year 2016-17, if net worth is ₹ 500 crore or more. Therefore, if the net worth of the listed or unlisted company is negative, then Ind AS will not be applicable from F.Y. 2016-17. Accordingly, Ind AS will not be applicable to Company A (listed) and Company B (unlisted) from F.Y. 2016-17.

However, as per the roadmap, Ind AS will be applicable from financial year 2017-18 to all listed companies having net worth less ₹ 500 crore and unlisted companies having net worth ₹ 250 crore or more but less than rupees 500 core. Accordingly, Ind AS will be applicable to Company A (listed) from F.Y. 2017-18, whereas Ind AS will not be applicable to Company B (unlisted) unless net worth criteria being met by Company B subsequently or Ind AS becoming applicable as part of the Group (e.g. holding of Company B is covered under Ind AS) or Company B voluntarily decides to apply Ind AS.

FAST Ans: Company A: From 2017 – 18 since listed company

Company B: No.

APPLICABILITY: PARTNERSHIP FIRMS



A Ltd. is a first-time adopter of Ind AS. It had incorporated a partnership firm with B Ltd. namely, M/s A&B Associates. Whether Ind AS will be applicable to M/s A & B Associates by virtue of the fact that Ind AS is applicable to A Ltd?

Also clarify, whether Ind AS will be applicable to non-corporate entities?

Ans.

The applicability of Ind AS has been specified for classes of companies specified in Rule 4 of Companies (Indian Accounting Standards) Rules, 2015. Indian Accounting Standards notified under the Companies (Indian Accounting Standards) Rules, 2015, are applicable for the corporates only. Non- corporates are required to follow the accounting standards issued by the Institute of Chartered Accountants of India. They cannot be applied by non-corporate entities even voluntarily.

However, in case, a relevant regulator specifically provides for implementation of Ind AS, the noncorporate entities shall apply Ind AS, for example, SEBI has mandated implementation of Ind AS for Infrastructure Investment Trusts (InvITs) and Real Estate Investment Trusts (REITs). Similarly, if Central Government notifies certain body corporate under clause (1)(4)(f) of Companies Act, 2013, such entities will be required to apply Ind AS. For other non-company entities, Accounting Standards issued by the ICAI shall be applicable and there will be no option to follow Ind AS to such entities.

Accordingly, in the given case, Ind AS is not applicable to partnership firms. However, for the purpose of consolidation, the partnership firm will be required to provide financial statements data prepared as per Ind AS to A Ltd. provided the partnership qualifies as a subsidiary/joint venture/associate of A Ltd.

FAST Ans: Not Applicable to Partnership Firms



CE 16.

APPLICABILITY: FOREIGN BRANCH



ABC & Company incorporated in US with limited liability, has established a branch office in India, with the permission of the Reserve Bank of India (RBI), to provide consultancy services in India. The branch office remits the amounts earned by it to ABC & Company (i.e. Head office) net of applicable Indian taxes and subject to RBI guidelines.

As on April 1, 2016, it has more than 500 crore balance as "Head office account".

Whether the India branch office of ABC Company will be required to comply with Ind AS?

Ans.

As per the roadmap issued by the MCA, "company" as defined in clause (20) of section 2 of the Companies Act, 2013 is required to comply with Ind AS. Section 2(20) of the Act defines company as follows:

"company" means a company incorporated under this Act or under any previous company law;

The branch office of a foreign company established in India is not incorporated under the A ct. It is only an establishment of a foreign company in India. The Branch office is just an extension of the foreign company in India.

Further, as per Rule 6 of the Companies (Indian Accounting Standards) Rules, 2015, "Indian company which is a subsidiary, associate, joint venture and other similar entities of a foreign company shall prepare its financial statements in accordance with the Indian Accounting Standards (Ind AS) if it meets the criteria as specified in sub-rule (1)."

In accordance with the above, it may be noted that Branch office of a foreign company is not covered under rule 6 as mentioned above. Accordingly, in the given case, the branch office of ABC & Company is not required to comply with Ind AS.

FAST Ans: Branch office not covered under Ind AS

CE 17.

ASSOCIATE - S.8 COMPANY



Company X Ltd. is being covered under Phase I of Ind AS and needs to apply Ind AS from financial year 2016-17. Company Y which is an associate company of Company X Ltd. is a charitable organisation and registered under section 8 of the Companies Act, 2013.ess tutorials

Whether Company Y is required to comply with Ind AS from financial year 2016-17?

(Question on this concept was asked in CA Final New Course Exam Paper3 – Audit, Nov. 2019)

Ans.

Rule 4(1)(ii) of Companies (Indian Accounting Standards) Rules, 2015, states as under:

the following companies shall comply with the Indian Accounting Standards (Ind AS) for the accounting periods beginning on or after 1st April, 2016, with the comparatives for the periods ending on 31st March, 2016, or thereafter, namely:-

- (a) companies whose equity or debt securities are listed or are in the process of being listed on any stock exchange in India or outside India and having net worth of rupees five hundred crore or more;
- (b) companies other than those covered by sub-clause (a) of clause (ii) of sub-rule (1) and having net worth of rupees five hundred crore or more;
- holding, subsidiary, joint venture or associate companies of companies covered by sub-clause (a) of clause (ii) of sub-rule (1) and sub-clause (b) of clause (ii) of sub-rule (1) as the case may be; and".

In accordance with the above, it may be noted that holding, subsidiary, joint venture, associate companies of companies falling under any of the thresholds specified in Rule 4(1)(ii) are required to comply with Ind AS from financial year 2016-17.

Further, it may be noted that the companies covered under Section 8 are required to comply the provisions of the Companies Act, 2013, unless and until any exemption is provided. Section 8 companies are not exempted from the requirements of section 133 and section 129 of the Companies Act, 2013.

In view of the above, in the given case, Company Y will be required to apply Ind AS from financial year 2016-17.

FAST Ans: Applicable for Company Y from 16-17







- Scan Books Smartly
- Read, Listen & Stream
- Mark Questions for Revision,
- Add Notes to the Questions
- Raise Query/View Query Forum
- Get Amendments



Scan to Download FAST APP from > Play Store



₩ 🥵 **₩**

₩ ₩

₩

₩

dde 🚱

Concept Building Questions for



building every

ICAI SM, MTP and Past exam and full



Relevant ICAI Clarification Bulletin, **Education Material** also included



Questions sorted topic wise



Updated as per ICAI's Latest Study Material



Rank Holder in CA Final

6298+ AIRs including AIR 1 & 2

Contact: 9584510000, 9522564050

Feedback at : hello@casj.live



Visit: www.elearn.fast.edu.in









Question for every concept

STRIKERFor Jan 26/May 26

Question Bank with Answers &

Audio/Video PoDs

Covers Study Material Past Exam + MTP + RTP Cover all ICAI Questions upto Sept-25 Exams

VOLUME II

Ind AS 2 to 116 (Excluding Topics Covered in Vol1: Sch III, IndAS 1, SBP, FI, Consolidation & Business Combination, AoFS, Professional and Ethical Duty of a CA, and Accounting & Technology)

CA FINAL FINANCIAL REPORTING

STRIKER

For Jan 26/May 26

Volume-II



Covers questions of Latest ICAI SM, RTP, MTP, Past Exams, Educational Material, Clarification Bulletin, ICAI's FAQs, IFRS Exams, & SJ exclusive concept builders and additional practice questions



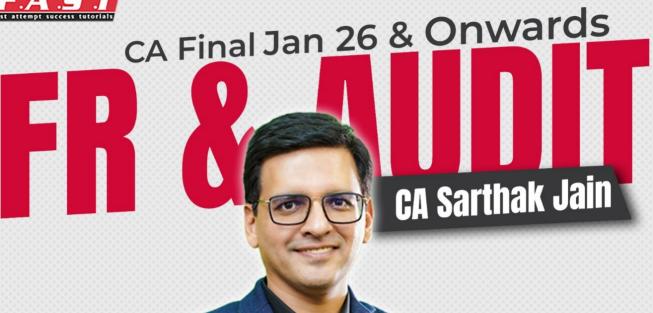
www.fast.edu.in





	pter lo.	Chapter	Total Number of Questions	Page Number (From & To)
		Volume I (Separate Book)		
,	1	Introduction to Indian Accounting Standards	41	
7	2	Framework for Preparation and Presentation of FS	13	
:	Ind AS 1 and Schedule III - Division II (And Guidance Note)		58	
4	4	Ind AS 102 - Share Based Payment	46	
	5	Financial Instrument (Ind AS 32, 107 & 109)	204	Refer
(6	Consolidated and Separate Financial Statements (Ind AS 27, 28, 110,111, 112)	235	Striker Volume I
7	7	Ind AS 103- Business Combination	87	
32	T-1	Analysis of Financial Statements	6	
33	T-2	Professional and Ethical Duty of a Chartered Accountant	13	
34	T-3	Accounting and Technology	10	
		Volume II		
	8	Ind AS 2 Valuation of Inventory	35	1-21
9	9	Ind AS 7 Cash Flow Statement	29	22-57
1	0	Ind AS 8 Accounting Policies, Changes in Accounting Estimates and Errors	30	58-77
1	1	Ind AS 10 Events After The Reporting Period	29	78-92
1	2	Ind AS 12 Income Taxes	61	93-133
1	3	Ind AS 16 Property, Plant And Equipment	72	134-184
1	4	Ind AS 19 Employee Benefits	56	185-214
1	5	Ind AS 20 Accounting for Government Grants and Disclosure of Government Assistance	38	215-238
1	6	Ind AS 21 The Effects of Changes in Foreign Exchange Rates	38	239-265
1	7	Ind AS 23 Borrowing Costs	43	266-287
1	8	Ind AS 24 Related Party Disclosures	27	288-302
1	9	Ind AS 33 Earnings Per Share	58	303-337
2	.0	Ind AS 34 Interim Financial Reporting	22	338-352
2	21	Ind AS 36 Impairment of Assets	57	353-388
2	2	Ind AS 37 Provisions, Contingent Liabilities and Contingent Assets	48	389-412
2	:3	Ind AS 38 Intangible Assets	45	413-434
2	4	Ind AS 40 Investment Property	18	435-449
2	25 Ind AS 41 Agriculture		19	450-465
2	6	Ind AS 101 First Time Adoption of Indian Accounting Standards	34	466-495
2	:7	Ind AS 105 Non-current Assets Held for Sale and Discontinued Operations	24	496-515
2	.8	Ind AS 108 Operating Segments	48	516-539
2	9	Ind AS 113 Fair Value Measurement	15	540-549
3	0	Ind AS 115 Revenue From Contract With Customers	116	550-624
3	31	Ind AS 116 Leases	99	625-690
		Total Questions in Striker	1774	





	Regular Batch (FR - 220 Hr Audit - 150 Hr)		Exam O (FR - 165 Hr 7		Power Batch (FR - 75 Hr	
		₽		₽	Audit - 45 Hr)	
FR	₹9,900/-	₹10,900/-	₹4,900/-	₹5,400/-	₹2,000/-	
Audit	₹7,500/-	₹8,000/-	₹4,500/-	₹5,000/-	₹2,000/-	
Combo	₹15,000/-	₹16,500/-	₹8,400/-	₹9,400/-		

More information call us +91 95845 10000

ENROLL NOW

elearn.fast.edu.in **VISIT OUR WEBSITE** Click to Join



Poly Eng. Mix Language)

Starting from 01 Oct 2025 at 7.30 am

- Match Duration 55 hours
- Full Concept Coverage with relevant Imp. Question Solving
- All amendments till 30 June 25 relevant for Jan/May26 exams covered
- ✓ Version 7 Notes and QB to be used
- 5 Block + 1 Full course test
- Blended batch with 70%✓ Live and remaining recorded classes



More Info Call Us: +91 95845 10000

CA RIDDHI BAGHMAR

elearn.fast.edu.in

Click to Join





CHAPTER

Ind AS 2 **VALUATION OF INVENTORY**

CLASS PRACTICALS

SM 1.

INVENTORY: COSTS



Sharp Trading Inc. purchases motorcycles from various countries and exports them to Europe. Sharp Trading has incurred these expenses during 20X1:

- Cost of purchases (based on vendors' invoices) 5,00,000
- (b) Trade discounts on purchases 10,000
- (c) Import duties 200
- (d) Freight and insurance on purchases 250
- (e) Other handling costs relating to imports 100
- (f) Salaries of accounting department 15,000
- (g) Brokerage commission payable to indenting agents for arranging imports 300
- (h) Sales commission payable to sales agents 150
- After-sales warranty costs 600

Sharp Trading Inc. is seeking your advice as if which of the above item is to be included in the cost of inventory and wants you to calculate cost of inventory as per Ind AS 2.

Ans.

Items (a), (b), (c), (d), (e), and (g) are permitted to be included in the cost of inventory since these elements contribute to cost of purchase, cost of conversion and other costs incurred in bringing the inventories to their present location and condition, as per Ind AS 2

Statement showing cost of inventory

	₹
Cost of purchases (based on vendors' invoices)	5,00,000
Trade discounts on purchases trate attempt success tutorials	(10,000)
Import duties	200
Freight and insurance on purchases	250
Other handling costs relating to imports	100
Brokerage commission payable to indenting agents for arranging imports	300
Cost of inventory under Ind AS 2	4,90,850

Note: Salaries of accounting department, sales commission, and after-sales warranty costs are not considered as part of cost of inventory under Ind AS 2.

Inventory Cost & treatment of site restoration cost



- A retailer company imported goods at a cost of ₹ 1,30,000 including ₹ 20,000 non-refundable import duties and ₹ 10,000 refundable purchase taxes. The risks and rewards of ownership of the imported goods were transferred to the retailer company upon collection of the goods from the harbour warehouse. The retailer company was required to pay for the goods upon collection. The retailer company incurred ₹ 5,000 to transport the goods to its retail outlet and a further ₹ 2,000 in delivering the goods to its customer. Further selling costs of ₹ 3,000 were incurred in selling the goods.
 - State whether delivery charges and selling expenses will form part of the cost of inventory. If not, then why? Also calculate the cost of inventory. [SM]
- Company A incurred ₹ 20,000 as cost for restoring the site on which the item of PPE was located. (ii) This item was used for manufacturing of goods and the requirement for restoring will arise due to manufacturing of goods. (Requires understanding of Ind AS 16 as well) What will the treatment of this ₹ 20,000 in the books of Company A? Analyse on the basis of the

provisions of relevant Ind AS. [RTP-Nov-2022, SM]



Ans.

(i) Calculation of Inventory cost:

Particulars	Amount (₹)
Purchase Price (1,30,000 – 20,000 – 10,000)	1,00,000
Non-refundable import duties	20,000
Transport cost	<u>5,000</u>
Total	<u>1,25,000</u>

Note: The cost of purchase excludes the refundable purchase taxes paid on acquisition of the goods as the ₹ 10,000 paid will be refunded to the retailer.

(ii) Paragraph 16 of Ind AS 16, Property, Plant and Equipment, *inter alia* states that the cost of an item of property, plant and equipment comprises the initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located, the obligation for which an entity incurs either when the item is acquired or as a consequence of having used the item during a particular period for purposes other than to produce inventories during that period.

Further, paragraph 18 of Ind AS 16 states that an entity applies Ind AS 2 to the costs of obligations for dismantling, removing and restoring the site on which an item is located that are incurred during a particular period as a consequence of having used the item to produce inventories during that period. The obligations for costs accounted for in accordance with Ind AS 2 or Ind AS 16 are recognised and measured in accordance with Ind AS 37, Provisions, Contingent Liabilities and Contingent Assets.

Paragraph 16 of Ind AS 16 clarifies that decommissioning costs that meet the recognition criteria under Ind AS 37, Provisions, Contingent Liabilities and Contingent Assets, for a provision are added to the cost of an item of property, plant and equipment if such costs are not incurred through the asset's use to produce inventories. Paragraph 18 fills the gap by clarifying where such costs are incurred through the asset's use to produce inventories, they are added to the cost of inventories.

Where the obligation to restore the asset arises due to the use of the asset to produce inventories but not due to the asset's installation, construction or acquisition, the costs are added to the costs of inventories.

Based on the above provisions and discussion, cost of restoring the site ₹ 20,000 incurred during the period of production as a consequence of having used the item to produce inventories during that period should be added to the cost of inventories. However, later the inventories are measured at the lower of cost and net realisable value in accordance with paragraph 9 of Ind AS 2.



SM 3.

COST: FINISHED GOODS



Following information have been provided for A Ltd. which account for its inventories by using FIFO cost formula:

- a) Full capacity is 10,000 labour hours in a year.
- b) Normal capacity is 7,500 labour hours in a year.
- c) Actual labour hours for current period are 6,500 hours.
- d) Total fixed production overhead is ₹ 1,500,
- e) Total variable production overhead is ₹ 2,600.
- f) Total opening inventory is 2,500 units.
- g) Total units produced in a year are 6,500 units.
- h) Total units sold in a year are 6,700 units.
- i) Total closing inventory is 2,300 units.

Required

How will the overhead cost be allocated to inventory at normal capacity and at less than normal production for the current year based on the above information? [RTP-May-2020, RTP-May-2025]

Ans.

Hours taken to produce 1 unit = 6,500 hours / 6,500 units = 1 hour per unit.

Fixed production overhead absorption rate:

- = Fixed production overhead / labour hours for normal capacity
- = ₹ 1,500 / 7,500
- =₹0.2 per hour

Management should allocate fixed overhead costs to units produced at a rate of ₹ 0.2 per hour. Therefore, fixed production overhead allocated to 6,500 units produced during the year (one unit per hour) = 6,500 units x1 hour $x \notin 0.2 = ₹ 1,300$.

The remaining fixed overhead incurred during the year of ₹200 (₹1500 – ₹1300) that remains unallocated is recognised as an expense.

The amount of fixed overhead allocated to inventory is not increased as a result of low production by using normal capacity to allocate fixed overhead.

Variable production overhead absorption rate:

- = Variable production overhead/actual hours for current period
- = ₹ 2,600 / 6,500 hours
- = ₹ 0.4 per hour

Management should allocate variable overhead costs to units produced at a rate of $\stackrel{?}{\sim}$ 0.4 per hour.

The above rate results in the allocation of all variable overheads to units produced during the year.

Closing inventory = Opening inventory + Units produced during year – Units sold during year

$$= 2,500 + 6,500 - 6,700 = 2,300$$
 units

As each unit has taken one hour to produce (6,500 hours / 6,500 units produced), total fixed and variable production overhead recognised as part of cost of inventory:

- = Number of units of closing inventory x Number of hours to produce each unit x (Fixed production overhead absorption rate + Variable production overhead absorption rate)
 - = 2,300 units x 1 hour x (₹ 0.2 + ₹ 0.4)
 - =**₹1,380**

The remaining ₹ 2,720 [(₹ 1,500 + ₹ 2,600) - ₹ 1,380] is recognised as an expense in the income statement as follows:

	₹
Absorbed in cost of goods sold (FIFO basis) $(6,500 - 2,300) = 4,200 \times ₹ 0.6$	2,520
Unabsorbed fixed overheads, not included in the cost of goods sold	<u>200</u>
Total	<u>2,720</u>

RT 4. COST: FINISHED GOODS



On 1 January 20X1 an entity accepted an order for 7,000 custom-made corporate gifts.

On 3 January 20X1 the entity purchased raw materials to be consumed in the production process for \mathfrak{T} 5,50,000, including \mathfrak{T} 50,000 refundable purchase taxes. The purchase price was funded by raising a loan of \mathfrak{T} 5,55,000 (including \mathfrak{T} 5,000 loan-raising fees). The loan is secured by the inventories.

During January 20X1 the entity designed the corporate gifts for the customer.

Design costs included:

cost of external designer = ₹7,000; and
 labour = ₹3,000.

During February 20X1 the entity's production team developed the manufacturing technique and made further modifications necessary to bring the inventories to the conditions specified in the agreement.

The following costs were incurred in the testing phase:

materials, net of ₹ 3,000 recovered from the sale of the scrapped output = ₹ 21,000;
 labour = ₹ 11,000; and
 depreciation of plant used to perform the modifications = ₹ 5,000.

During February 20X1 the entity incurred the following additional costs in manufacturing the customised corporate gifts:

consumable stores = ₹ 55,000;
 labour = ₹ 65,000; and

depreciation of plant used to manufacture the customised corporate gifts = ₹ 15,000.

The customised corporate gifts were ready for sale on 1 March 20X1. No abnormal wastage occurred in the development and manufacture of the corporate gifts.

Compute the cost of the inventory? Substantiate your answer with appropriate reasons and calculations, wherever required.

[RTP-May-2021, SM]

Ans.

Statement showing computation of inventory cost

Particulars	Amount	Remarks
	(₹)	
Costs of purchase	5,00,000	Purchase price of raw material [purchase price (₹ 5,50,000) less refundable purchase taxes (₹ 50,000)]
Loan-raising fee	-	Included in the measurement of the liability
Costs of purchase	55,000	Purchase price of consumable stores
Costs of conversion	65,000	Direct costs—labour
Production overheads	15,000	Fixed costs—depreciation
Production overheads	10,000	Product design costs and labour cost for specific customer
Other costs	37,000	Refer working note
Borrowing costs	=	Recognised as an expense in profit or loss
Total cost of inventories	6,82,000	

Working Note:

Costs of testing product designed for specific customer:

₹ 21,000 material (ie net of the ₹ 3,000 recovered from the sale of the scrapped output) + ₹ 11,000 labour + ₹ 5,000 depreciation.





Summer Solutions Limited is engaged in the manufacturing of customized gifts for its corporate customers. On 1st December 2022, the company received an order from Rain Limited for the supply of 15,000 customized corporate gifts. On 4th December 2022, to meet the order, Summer Solutions Limited purchased 20,000 kg of certain material at ₹ 110 per kg. The purchase price includes GST of ₹ 10 per kg in respect of which full GST credit is admissible. Freight incurred amounted to ₹ 1,00,000.

During January 2023 the company incurred the following expenses to design the corporate gift for Rain Limited:

Fee to external designer ₹20,000 Labour ₹8.000

After checking the sample of gift, the management of Rain Limited did not approve the design of gift and suggested some modifications. Consequently, the production team of Summer Solutions Limited made modifications to bring the inventories as per the conditions specified in the order.

Following costs were incurred during testing phase:

Materials ₹45,000 Labour ₹20,000

Depreciation of plant used during testing phase = ₹ 7,000

Some of the materials used during testing phase was scrapped and sold for ₹5,000.

During February 2023, Summer Solutions Limited incurred the following additional costs in the manufacturing of customized corporate gifts:

Consumable stores ₹ 1,25,000 Labour ₹ 1,42,000

Depreciation of plant used in manufacturing of customized corporate gifts: ₹ 38,000

On 15th March, 2023 the customized gifts were ready for delivery. There was no abnormal loss during the manufacturing process.

You are required to compute the cost of customized gifts. Your answer should be supported by appropriate reasons and calculations wherever necessary. [May-2023]

Ans.

Statement showing computation of inventory cost

Particulars	₹	Reasons
Costs of purchase of raw	21,00,000	Purchase price of raw material net of GST plus freight [{20,000 x
material		(110-10)} + 1,00,000]
Costs of purchase of	1,25,000	Purchase price of consumable stores
consumable stores		
Costs of conversion	1,42,000	Direct costs — labour
Production overheads	38,000	Fixed costs — depreciation
Production overheads	28,000	Product design costs and labour cost for specific customer
Other costs	67,000	Refer working note
Total cost of inventories	25,00,000	

Working Note:

Costs of testing product designed for specific customer:

₹ 40,000 material (net of ₹ 5,000 recovered from the sale of scrapped output) + ₹ 20,000 labour + ₹ 7,000 depreciation = ₹ 67,000

JE to record cost of inventory



A Ltd. began operations in the year 20X1-20X2. In 20X1-20X2, it incurred the following expenditures on purchasing the raw materials for its product:

- b. Import duty and other non-refundable purchase taxes = ₹ 8,000;
- Refundable purchase taxes = ₹ 1,000;

- d. Freight costs for bringing the goods from the supplier to the factory's storeroom for raw materials = 3,000;
- e. Costs of unloading the materials into the storeroom for raw materials = ₹ 20; and
- f. Packaging = ₹ 2,000.

On 31st March, 20X2, A Ltd. received ₹ 530 volume rebate from a supplier for purchasing more than ₹ 15,000 from the supplier during the year.

A Ltd. incurred the following additional costs in the production run:

- i. Salary of the machine workers in the factory = ₹ 5,000;
- ii. Salary of factory supervisor = ₹ 3,000;
- iii. Depreciation of the factory building and equipment used for production process = ₹ 600;
- iv. Consumables used in the production process = ₹ 200;
- v. Depreciation of vehicle used to transport the goods from the storeroom for raw materials to the machine floor = ₹ 400;
- vi. Factory electricity usage = ₹ 300;
- vii. Factory rental = ₹ 1,000; and
- viii. Depreciation of the entity's vehicle used by the factory supervisor is ₹ 200.

During 20X1-20X2, A Ltd. incurred the following administrative expenses:

- 1. Depreciation of the administration building = ₹ 500;
- 2. Depreciation and maintenance of vehicles used by the administrative staff = ₹ 150; and
- 3. Salaries of the administrative personnel = ₹ 3,050.

Of the administrative expenses, 20% is attributable to administering the factory. Remaining expenses are attributable, in equal proportion, to the sales and other non-production operations (eg financing, tax and corporate secretarial functions).

In 20X1-20X2, A Ltd. incurred the following selling expenses:

- a) Advertising costs = ₹ 300;
- b) Depreciation and maintenance of vehicles used by the sales staff = $\frac{100}{100}$; and
- c) Salaries of the administrative personnel = ₹ 6,000.

Pass necessary journal entries to record the cost of inventory in the books of A Ltd. [RTP-Nov-2023, SM]

Ans.

Journal Entries for the year 20X1-20X2

	₹	₹
Inventory A/c (W.N.1)	. 42,490	
To Cash/Bank A/c		42,490
(To recognise the cost of raw materials purchased)		
Inventory A/c (W.N.2)	11,240	
To Cash/Bank A/c (cost of direct labour)		5,000
To Property, plant and equipment (accumulated depreciation- factory equipment)		600
To Property, plant and equipment (accumulated depreciation-raw materials delivery vehicle)	-	400
To Cash/Bank A/c (cost of electricity used)		300
To Property, plant and equipment (accumulated depreciation- factory supervisor's vehicle)		200
To Cash/Bank A/c (factory management's salaries)		3,000



To Cash/Bank A/c (factory rental)			1,000
To Cash/Bank A/c (administrative salaries attributable to the factory)			610
To Property, plant and equipment (attributable portion of accumulated depreciation-administration building)			100
To Property, plant and equipment (attributable portion of accumulated depreciation- administration vehicles)			30
(To recognise the costs of conversion)			
Inventory A/c (W.N.2)	Dr.	200	
To Inventory A/c (consumable stores)			200
(To recognise the costs of consumable stores inventory consumed)			

The total cost of inventories = Costs of purchase + Costs of conversion

= ₹ 42,490 + ₹ 11,240 + ₹ 200

=₹53,930

Working Notes:

Computation of costs of purchase 1.

Description	₹
Purchase price	30,000
Import duty and other non-refundable purchase taxes	8,000
Freight costs for bringing the goods to the factory storeroom	3,000
Cost of unloading the raw materials into the storeroom	20
Packaging	2,000
Less: Trade discounts, rebates and subsidies	<u>(530)</u>
Cost of purchase	<u>42,490</u>

Note: Refundable taxes do not form part of the cost of inventories.

2. Computation of costs of conversion

Description first attempt success tutorials	₹
Direct labour	5,000
Fixed production overheads	
Depreciation and maintenance of factory equipment	600
Depreciation of vehicle used for transporting the goods	400
Depreciation of vehicle used by factory supervisor	200
Factory electricity usage	300
Factory management	3,000
Factory rental	1,000
Other costs of administering the factory	
20% of depreciation of administration building	100
20% of depreciation of administration vehicles	30
20% of administrative staff costs	610
Variable production overheads	
Indirect material—consumables	<u>200</u>
Cost of conversion	<u>11,440</u>

SM 6. NORMAL PRODUCTION CAPACITY



A business plans for production overheads of ₹ 10,00,000 per annum. The normal level of production is 1,00,000 units per annum.

Due to supply difficulties the business was only able to make 75,000 units in the current year. Other costs per unit were ₹ 126.

Calculate the per unit cost and amount of overhead to be expensed during the year.



Ans.

Calculation of cost per unit:	₹
Other costs	126
Production overhead (10,00,000/1,00,000 units)	10
Unit cost	136

Overhead to be expensed:	
Total production overhead	10,00,000
The amount absorbed into inventory is (75,000 x 10)	(7,50,000)
The amount not absorbed into inventory	2,50,000

^{₹ 2,50,000} that has not been included in inventory is expensed during the year i.e. recognised in the statement of profit and loss.

SM 7.

JOINT PRODUCT & BY PRODUCT



In a manufacturing process of Mars ltd, one by-product BP emerges besides two main products MP1 and MP2 apart from scrap. Details of cost of production process are here under:

Item	Unit	Amount ₹	Output	Closing Stock 31-3-20X1 units
Raw material	14,500	1,50,000	MP I-5,000 units	250
Wages	-	90,000	MPII -4,000 units	100
Fixed overhead	-	65,000	BP-2,000 units	-
Variable overhead	_	50,000	(SP 20 ₹ p.u.)	

Average market price of MP1 and MP2 is $\stackrel{?}{\underset{?}{|}}$ 60 per unit and $\stackrel{?}{\underset{?}{|}}$ 50 per unit respectively. There is a sale of byproduct after incurring separate processing charges of $\stackrel{?}{\underset{?}{|}}$ 8,000 and packing charges of $\stackrel{?}{\underset{?}{|}}$ 2,000, $\stackrel{?}{\underset{?}{\underset{?}{|}}}$ 5,000 was realised from sale of scrap.

Required:

Calculate the value of closing stock of MP1 and MP2 as on 31-03-20X1.

[May-2025]

Ans.

As per Ind AS 2 'Inventories', most by-products as well as scrap or waste materials, by their nature, are immaterial. They are often measured at net realizable value and this value is deducted from the cost of the main product.

1) Calculation of NRV of By-product BP

Selling price of by-product	2,000 units x 20 per unit	40,000
Less: Separate processing charges of by-product BP		(8,000)
Packing charges		(2,000)
Net realizable value of by-product BP		30,000

2) Calculation of cost of conversion for allocation between joint products MP1 and MP2

Joint cost to be allocated between MP1 and MP2		3,20,000
Sale value of scrap	<u>5,000</u>	<u>(35,000)</u>
Less: NRV of by-product BP (See calculation 1)	30,000	
Variable overhead		50,000
Fixed overhead		65,000
Wages		90,000
Raw material		1,50,000









AART

TALKING BOOKS

- Browse Books Smartly
- Scan Books Smartly
- Read, Listen & Stream
- Mark Questions for Revision, Review and more
- Add Notes to the Questions
- Raise Query/View Query Forum
- Get Amendments



FAST APP from Play Store



₩ **Ģ** ₩ **Ģ**

₩

₩ 🥵

₩ 🥵

₩

dde 🚱

BOOK Covers

Handcrafted
Concept
Building
Questions for
building
every
concept



ICAI SM, MTP and Past exam question included with references and full solutions



Relevant ICAI
Clarification
Bulletin,
Education Material
also included



Questions sorted topic wise



Updated as per ICAI's Latest Study Material



≥298+
AIRs including
AIR 1 & 2

Contact: 9584510000, 9522564050

Feedback at : hello@casj.live



Want to Buy Books & Video Lectures Scan this QR Code Price : ₹1190/-Both Volume

Visit: www.elearn.fast.edu.in

