

MOCK TEST PAPERS - for NOV. 2022 Exam

Dear Student Friends,

As usual, most of the questions are repetitive in nature with just a change in Company's name. Hence, to avoid the duplication of work, I have excluded the repeat questions. Please find my comments for new questions (if any).

Summary of Sept., 2022 Series - Mock Test Paper 1

MTP Q. No.	Reference of similar Question from our classroom notes And comments
1	It is a new question. It is a case study type and you may easily do it and understand on your own.
2	Covered in Version 4 Classroom Notes / Volume IV / Q.11/28
3	Covered in Version 4 Classroom Notes / Volume III / Q.14/90
4(a)(i)	Covered in Version 4 Classroom Notes / Volume III / Q.13/66
4(a)(ii)	Covered in Version 4 Classroom Notes / Volume I / Q.50/215
OR 4(a)(ii)	Covered in Version 4 Classroom Notes / Volume IV / Q.8/23
4(b)	Covered in Version 4 Classroom Notes / Volume II / Q.21/105
5(a)	Covered in Version 4 Classroom Notes / Volume I / Q.18/252
5(b)	Covered in Version 4 Classroom Notes / Volume II / Q.52/244
6(a)	Covered in Version 4 Classroom Notes / Volume I / Q.10/38
6(b)	Covered in Version 4 Classroom Notes / Volume IV / Q.4/94

Summary of Oct., 2022 Series - Mock Test Paper 2

MTP Q. No.	Reference of similar Question from our classroom notes And comments
1	Covered in Version 4 Classroom Notes / Volume III / Q.3/4
2	Covered in Version 4 Classroom Notes / Volume II / Q.3/9
3	Covered in Version 4 Classroom Notes / Volume I / Q.15/158
4(a)	Covered in Version 4 Classroom Notes / Volume V / Q.19/118
4(b)	Covered in Version 4 Classroom Notes / Volume IV / Q.9/182
4(c)	It is a new question on customer profitability analysis using ABC. It is very easy to understand and you can do it on your own.
5(a)	Covered in Version 4 Classroom Notes / Volume I / Q.16/48
5(b)	Covered in Version 4 Classroom Notes / Volume IV / Q.1/89
6(a)	<p>It is a new question. It is based on Profit Maximisation Model discussed in Chapter 7 i.e. Pricing Decision in Ver. 4 / Volume I / Page 243.</p> <p>Please look at the graph carefully to get the answers to practical questions.</p> <p>Sales Price at Max. Revenue = Rs. 8,00,000 / 40,000 units = Rs. 20 p.u.</p> <p>Sales Price at Max. Profit i.e. contribution can be calculated using sales quantity given in the graph as 34,000 units and using formula $P = a - bQ$.</p> <p>Where, $a = \text{Rs. } 40$, $b = 1/2000 = 0.0005$ and $Q = 34,000$. It comes to Rs. 23 p.u.</p>
6(b)	Covered in Version 4 Classroom Notes / Volume II / Q.54/253

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