

DERIVATIVE MARKET OPERATIONS (794)**(2018-19)****CLASS XII****TIME: 3 HOURS****Max. Marks: 60****BLUEPRINT OF SAMPLE QUESTION PAPER**

UNIT NO.	UNIT NAME	SECTION -A			SECTION -B	TOTAL
		MCQ / FILL IN THE BLANKS/ DIRECT QUESTIONS	VERY SHORT ANSWER QUESTION	SHORT ANSWER QUESTIONS	LONG/ ESSAY TYPE QUESTION	
		1 MARK EACH	2 MARKS EACH	3 MARKS EACH	5MARKS EACH	
I	Introduction to derivatives	2	1	-	-	3
II	Understanding interest rates and stock market	2	1	-	-	3
III	Future contract, mechanism and pricing	-	1	2	-	3
IV	Application of future contracts	3	3	-	-	6
V	Options contracts, mechanism and applications	2	-	-	1	3
VI	Pricing of option contracts and Greeks letter	1	-	-	2	3
VII	Trading of derivatives contracts	1	1	2	2	6
VIII	Clearing and settlement	-	-	-	2	2
IX	Regulatory framework	1	-	1	-	2
X	Accounting for derivatives	-	-	2	-	2
TOTAL QUESTIONS		12	7	7	7	33
NO. OF QUESTIONS TO BE ATTEMPTED BY A CANDIDATE		Any 10	Any 5	Any 5	Any 5	25
TOTAL MARKS		10x1 = 10	5 x 2 = 10	5 x 3 = 15	5 x 5 = 25	60 MARKS

- This question paper contains 33 questions out of which the candidate needs to attempt only 25 questions.
- Question paper will be divided into two sections:
 - SECTION A:**
 - **Multiple Choice Questions/Fill in the blanks/Direct questions:** There will be 12 questions of 1 mark each. A candidate needs to attempt any 10 questions (**Marks 10 x 1 = 10**).
 - **Very short answer type questions:** There will be 7 questions of 2 marks each. A candidate needs to attempt any 5 question. (**Marks 5 x 2 = 10**).
 - **Short answer type questions:** There will be 7 questions of 3 marks each. A candidate needs to attempt any 5 questions (**Marks 5 x 3 = 15**).
 - SECTION B:**
 - **Long answer/ Essay type questions:** There will be 7 questions of 5 marks each. Students need to attempt any 5 questions (**Marks 5 x 5 = 25**).