

## Pairing scheme Mathematics class 10<sup>th</sup> 2025

Question No. 1 MCQs

(15)

Chapter No.	MCQs	Chapter No.	MCQs	Chapter No.	MCQs
1	2	6	1	10	1
2	1	7	1	11	1
3	2	8	1	12	-
4	1	9	-	13	2
5	2				

Question No. 2 Short Questions. (Attempt any 6 from 9)  $6 \times 2 = 12$

Chapter	Chapter #1	Chapter# 2	Chapter#3
No. of Questions	3	3	3

Question No. 3 Short Questions. (Attempt any 6 from 9)  $6 \times 2 = 12$

Chapter	Chapter #4	Chapter#5	Chapter#6
Questions	2	4	3

Question No. 4. Short Questions. (Attempt any 6 from 9)  $6 \times 2 = 12$

Chapter	Ch#7	Ch# 8	Ch#9	Ch#10	Ch# 11	Ch# 13
Questions	3	1	1	1	1	2

Long Questions Note: Attempt 3 long questions from these 5.  $8 \times 3 = 24$

(4+4=8)

Q No.5	Q No. 6	Q No. 7	Q. No. 8 CH#	Q No. 9
Ch# 1 +2	CH# 3 +4	CH # 5 + 6	7+13	CH# 9 or 12