

STATISTICS QUESTION PATTERN

1. a) MCQ type question (1 marks)
No. of question = 10
Total marks = $1 \times 10 = 10$
No alternative questions are given.

b) Very Short Answer type questions(1 mark)
No. of question = 8
Total marks = $1 \times 8 = 8$
Out of these 8 questions , 4 questions have individual alternatives from the same unit..
2. Short Answer I type questions (2 marks)
No. of questions = 4
Out of these 4 questions, 2 questions have individual alternative questions from the same topic.
Total marks = $2 \times 4 = 8$
3. Short Answer II type questions(3 marks)
No. of questions = 8
Out of these 8 questions, 4 questions have individual alternative questions from the same topic.
Total marks = $3 \times 8 = 24$
4. Long Answer type questions (5 marks)
No. of questions = 4
Out of these 4 questions, 2 questions have individual alternative questions.
Total marks = $5 \times 4 = 20$

Sl.no	Unit	MCQ (1mark)	VSA (1mark)	SA I (2marks)	SA II (3marks)	LA (5marks)	Total
1.	Descriptive Statistics I	$1 \times 4 = 4$	$1 \times 3 = 3$	$2 \times 2 = 4$	$3 \times 3 = 9$	$5 \times 2 = 10$	30
2.	Mathematics	$1 \times 4 = 4$	-	-	$3 \times 2 = 6$	-	10
3.	Probability	$1 \times 2 = 2$	$1 \times 3 = 3$	$2 \times 2 = 4$	$3 \times 2 = 6$	$5 \times 1 = 5$	20
4.	Application of Statistics I	-	$1 \times 2 = 2$	-	$3 \times 1 = 3$	$5 \times 1 = 5$	10
Total no. of questions		10	8	8	24	20	70