STATISTICS QUESTION PATTERN

1. a) MCQ type question (1 mark)
   No. of question = 10
   Total marks = 1x10 = 10
   No alternative questions are given.

   b) Very Short Answer type questions (1 mark)
   No. of question = 8
   Total marks = 1x8 = 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 = 2x4 = 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 = 3x8 = 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 = 5x4 = 20

<table>
<thead>
<tr>
<th>Sl.no</th>
<th>Unit</th>
<th>MCQ (1 mark)</th>
<th>VSA (1 mark)</th>
<th>SA I (2 marks)</th>
<th>SA II (3 marks)</th>
<th>LA (5 marks)</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Descriptive Statistics I</td>
<td>1X4=4</td>
<td>1X3=3</td>
<td>2X2=4</td>
<td>3X3=9</td>
<td>5X2=10</td>
<td>30</td>
</tr>
<tr>
<td>2.</td>
<td>Mathematics</td>
<td>1X4=4</td>
<td>-</td>
<td>-</td>
<td>3X2=6</td>
<td>-</td>
<td>10</td>
</tr>
<tr>
<td>3.</td>
<td>Probability</td>
<td>1X2=2</td>
<td>1X3=3</td>
<td>2X2=4</td>
<td>3X2=6</td>
<td>5X1=5</td>
<td>20</td>
</tr>
<tr>
<td>4.</td>
<td>Application of Statistics I</td>
<td>-</td>
<td>1X2=2</td>
<td>-</td>
<td>3X1=3</td>
<td>5X1=5</td>
<td>10</td>
</tr>
<tr>
<td>Total</td>
<td>no. of questions</td>
<td>10</td>
<td>8</td>
<td>8</td>
<td>24</td>
<td>20</td>
<td>70</td>
</tr>
</tbody>
</table>