

## Mathematics - FSC Part 2 Mathematics Chapter 5 Short Questions Preparation

Q1.
Ans 1:
Q2.
Ans 1:
Q3.
Ans 1:
Q4.
Ans 1:
Q5. Define a corner point.
Ans 1: A point of a solution region where two of its boundary lines intersect is called a corner point or a vertex of the solution region.
Q6. Define the solution region.
<b>Ans 1:</b> The common region of all the graphs of each of inequality is the system on the same coordinate axes is called the solution region for the system of inequalities.
Q7.
Ans 1:
Q8.
Ans 1:

Q9. Define problem constraints.

Q10.				
Ans 1:				