Question 1

Question text

A point that satisfies all of a problem's constraints simultaneously is a(n)

Select one:

○ maximum profit point.

○ intersection of two or more constraints.

○ intersection of the profit line and a constraint.

○ Feasible point

○ corner point.

Question 2

Question text

In graphical method the restriction on number of constraint is _____.

Select one:

○ 2

○ not more than 3

○ None of the options

○ 3

Question 3

Question text

In graphical representation the bounded region is known as _____ region.

Select one:

○ a. Solution

○ b. feasible solution

○ c. basic solution

○ d. optimal solution