Question 1

Question text

An optimal assignment requires that the maximum number of lines that can be drawn through squares with zero opportunity cost be equal to the number of

Select one:

○ Rows + columns –1

○ Rows or columns

○ Rows & columns

○ None of the above

Question 2

Question text

The method used for solving an assignment problem is called

Select one:

○ Reduced matrix method

○ MODI method

○ Hungarian method

○ None of the above

Question 3

Question text

The assignment problem

Select one:

○ All Options are Correct

○ Requires that only one activity be assigned to each resource

○ Is a special case of transportation problem

○ Can be used to maximize resources