

problems that need to be decomposed in smaller problems before solution
Dynamic Programming

[MTH309] Which of the following statements is not true about LPP
the number of constraints must equal the number of decision variables

[MTH309] The first step in the formulation of LPP is
formulate the objective function

[MTH309] Which of the following statements is not true
OR techniques can solve all real life problems

[MTH309] Which of these is true about linear programming problems
The objective function is linear

[MTH309] The difference between the minimization problem and the maximization
problem is mainly in
type of constraint

[MTH309] One of the disadvantages of graphical solution of LPP is
the decision variables cannot be more than two

[MTH309] A linear programming problem is made up of
objective function, constraints and nonnegative restrictions

[MTH309] There are ____ main types of LPP
2

[MTH309] For the minimization problem in LPP the constraints are of ____ type
greater than equal to

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