

2: * Sequencing problem: - Selection of an appropriate order for finite number of different jobs to be done on a finite number of machinery is called sequencing problem. In this optimal order is to be determined.

* Saddle point:

A Saddle point is Minimax point it is a point on the surface of the graph of a function where the slopes in orthogonal directions are all zero but which is not a local extremum of the function as a whole.

This is known as Saddle point