

## Glossary

1. **Graphical**  
It refers to represented by or as if by a graph; relating to written representation; relating to pictorial representation.
2. **Infeasibility**  
It refers to not feasible; impracticable; not doable.
3. **Enumeration**  
An enumeration of a collection of items is a complete, ordered listing of all of the items in that collection; it means to mention one by one.
4. **Degenerate**  
Degenerate means to having lost the physical or more qualities considered normal and desirable; showing evidence of decline.
5. **Optimum**  
Most conducive to a favourable outcome.
6. **Conducive**  
Contributing or helping towards a particular outcome.
7. **Unbounded**  
It means to say that there is no limit; having no boundaries.
8. **Convex**  
It's like having an outline or surface curved like the exterior of a circle or sphere.
9. **Polyhedron**  
In geometry, a polyhedron is a geometric solid in three dimensions with flat faces and straight edges.
10. **Constraint**  
It refers to a limitation or restriction.
11. **Coordinates**  
It brings the different elements of a complex activity or organization into an efficient relationship.
12. **Extreme Point**  
It's a substance added in small amounts to something else to improve, strengthen, or otherwise alter it.
13. **Redundancy**  
It means that, not strictly necessary but included in case another components fails; no longer needed or useful.
14. **Optimization**  
To make the best or most effective use of it; making best use of resources in order to increase the productivity.
15. **Plotting**

To draw connecting points on a graph; to locate on a graph by means of coordinates.