

Step-1

For two linear equations in three unknowns x, y, z , the row picture will show (2 or 3) (lines or planes) in (two or three)-dimensional space. The column picture is in (two or three)-dimensional space. The solutions normally lie on a **LINE**.

Step-2

The reason for this answer is that when there are two equations available and 3 unknowns then the solution cannot be obtained as a point it is obtained in some form of equation only. And the solution for any equation is a line.