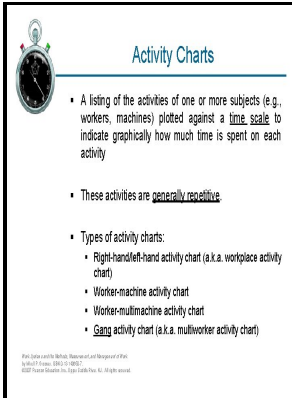


Diagramming Techniques Analysis

Prentice Hall - System Diagramming Techniques: An Analysis of Methods Used in Accounting Education and Practice



Description: -

-Diagramming Techniques Analysis

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Notes: -

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Business Analyst

Proportionality: Assumes that there is a proportional relationship among variables. Iso-profit lines would be parallel because profit of A and B are constant, as shown in Figure-6: In Figure-6, maximum profit of Rs. At point P, the production of C is 8 units while of D are 2 units.

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Therefore, 10 units is the optimum solution for the preceding problem.

Comparison of Diagramming Methods

For each cause, agree in the group which category the issue should fall in. This may be accomplished by special notation or by including the name of the base entity within the entity subtype name.

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