

PRESENTATION SLIDE WITH BEAMER.

Durga pokharel

Central Department of mathematics

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HOW TO MAKE NICE PRESENTATION ON BEAMER.

Hello, this is me Durga pokharel from palpa. I am first semester student with roll.no.43.

I want to give huge thanks to the respected professor to give me this opportunity to give the presentation in the topic digraph.

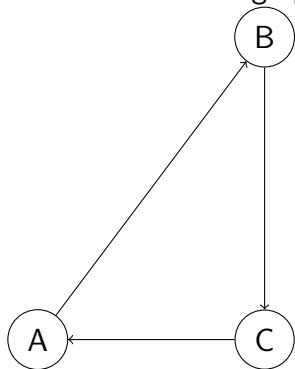
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Graph

A graph is a set $G = (V, A)$ where V is the set of vertices and A is the set of arcs.

OR We have define the graph as a set and a set of relation on that



set .

Where $A = \{(A,B), (B,C), (C,A)\}$

$V = \{A, B, C\}$