

- 2. Calculate the slopes and deflections at the tip of beams (a,b,c) and compare, using for:
 - (a) $EIv'' = M(x)$
 - (b) $EIv'''' = w(x)$
 - (c) Moment-Area Theorems

Calculations and Diagrams:

Calculations and Diagrams (cont'd):

A series of horizontal dashed lines providing space for calculations and diagrams.

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