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Mathematical Formulas for Industrial and Mechanical Engineering Midpoint formula: $M5 \ x1 \ 1x2 \ 2 \ ; \ y1 \ 1y2 \ 2$ Slope formula: $m5 \ y2 \ 2y1 \ x2 \ 2x1$ Slope and Angle of Inclination Slope Angle of Inclination Definition Steepness of a line Angle formed in relation to the x-axis Notation $m \ \alpha$ Computation Y2

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The mechanical advantage formula is given by. Wherein, MA is the mechanical advantage, FB = force of the object and. FA = effort to overcome the force of the object. Example 1. Determine the mechanical advantage if 300N force is required to overcome a load of 700N.

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