

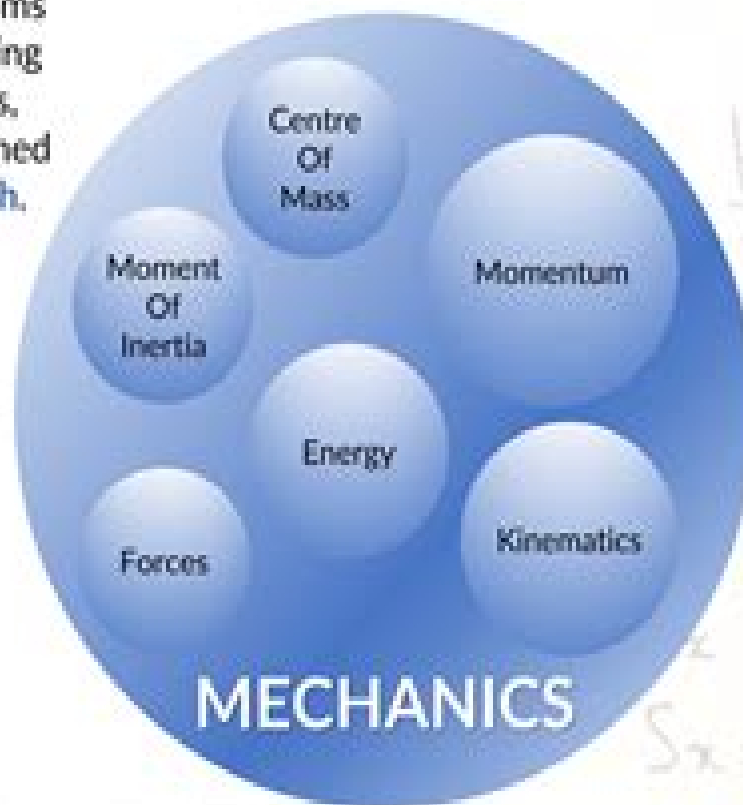
# Applied Mathematics

Its aim is mainly to solve problems in **mechanics**. Situations involving forces, motion, strings, pulleys, energy and collisions are examined using a **mathematical approach**.

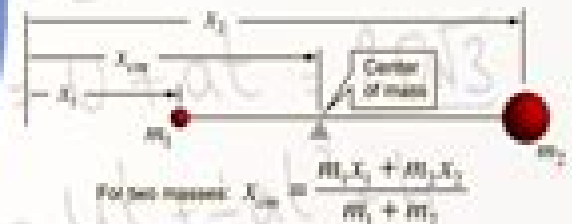
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$$x = x_0 + v_0 t + \frac{1}{2} at^2$$

$$v^2 = v_0^2 + 2a(\Delta x)$$



It is a great **asset** in areas requiring an understanding of the **laws of mechanics**, such as mechanical engineering and architecture.



Students taking Applied Mathematics at Advanced Level are recommended to take **Pure Mathematics at Intermediate Level** as well.

A **grade 3 or better** in Ordinary Level Mathematics is recommended for students taking Applied Mathematics at Advanced level.

# Mathematics Applied To Physics

**Elie Roubine, Georges Armand  
Deschamps, Unesco**



## Mathematics Applied To Physics:

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