| $\alpha$ | $\beta$ | $\gamma$ | $\delta$ | $\varepsilon$ | $\zeta$ | $\eta$ | $\theta$ | $\imath$ | $\kappa$ | $\lambda$ | $\mu$ | $v$ | $\xi$ | $o$ | $\pi$ | $\rho$ | $\sigma$ | $\tau$ | $v$ | $\varphi$ | $\chi$ | $\psi$ | $\omega$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

"The mathematician's patterns, like the painter's or the poet's, must be beautiful: the ideas, like the colours or the words, must fit together in a harmonious way. Beauty is the first test."

## Further Maths A2 (D1M2FP2) Assignment $\alpha \in$ (alpha epsilon) <br> Due in $14^{\text {th }}$ May

## The three papers are that part of this assignment are;

D1 Summer 2014(IAL)
M2 Summer 2014(R)
FP2 Summer 2013

## Resits

C3 Summer 2015
C4 Summer 2015

Focus Topic of the week
Coefficient of restitution
http://www.madasmaths.com/archive/maths booklets/mechanics/m2 collisions.pdf
Qs 5-8

