DUNE Exercise: Considering the disappearance channel at Dune (well described by a 2-families probability), estimate its sensitivity to non-standard interactons by the effects on mixing angle and squared mass differences.

- Look for the DUNE's precision in stablishing the values of Δm^2 *and* θ_{23}

- Analyse the effects of ε *'s on effective* Δm^2 *and* θ_{23}

- Estimate the limits obtainable on ε *'s.*