*UNIVERSIDAD DE LAS FUERZAS ARMADAS*

***Unit Transformation***

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**Problem:**

To solve problems that occur both in student life and in everyday life, where using this program it was possible to solve exercises of different units such as length, mass and volume among others. With what we will learn to solve and also be able to use them as a guide, so the conversions of units help them to relate different metric systems and thereby achieve a link in the magnitude.

**Overview:**

We will need to create a program that is efficient and easy to use, where its use is capable of running on operating systems such as windows and mac as well as being compatible with 32 and 64-bit models, since its main objective is that appropriate units of calculation, specifically of mass, distance and time which the programmer or individual who acquires the executable decides to check its versatility using the tools provided by the transformation units program.