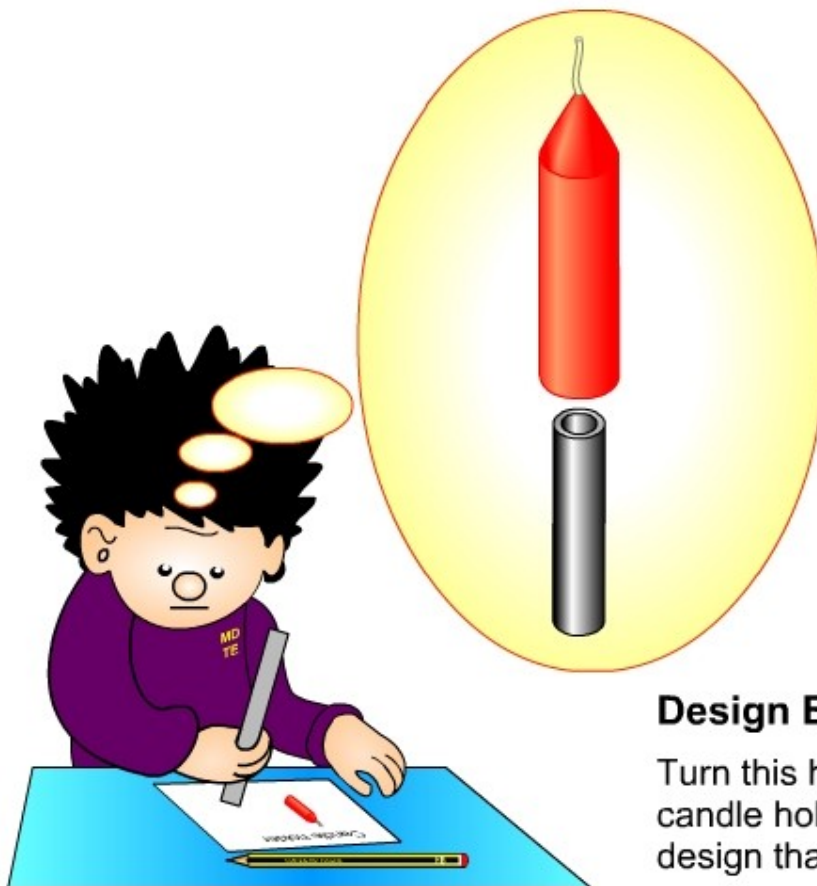# Candle Holder Design

Iterative design development

Iterative design development is the process of analysing, evaluating and modifying designs, then repeating the process until a suitable design is found.

You will start with a hazy idea for a candle holder and develop the idea into a clear and detailed design.

idea, design or product analysis

recording modification

evaluation

thinking of improvements i.e. design and modification

MD&TE

MD&TE **Developing a hazy idea into a detailed design**

Design Brief

Turn this hazy idea for a candle holder into a detailed design that could be made.

Recording your ideas

Use notes and sketches to record your ideas as they develop. Each of your ideas and designs should be analysed and evaluated to check if an improvement can be found. Each improvement should be recorded, then analysed and evaluated again.

Your final design must be drawn to scale using orthographic projection.