1. Place your page onto your drawing board, tape lightly at each corner Line up a border with your set square firmly against the edge of your drawing board.
2. With a T-square and the $30 / 60$ set square, complete the 120 mm Isometric cube with the correct set square and the $T$-square. The guide is there to get you started.
3. It is important you work lightly in HB pencil as you need to rub

Begin to cut out sections of the isometric cube - use the set square correctly (see sample below). The more 'cuts' the better
5. Using a range of greyleads, render light and shade to give the cube form.
6.

## Complete the title box in capital letters.

All lines to be ruled, equipment to be used correctly at all times.


CUT OUT ISOMETRIC CUBE

