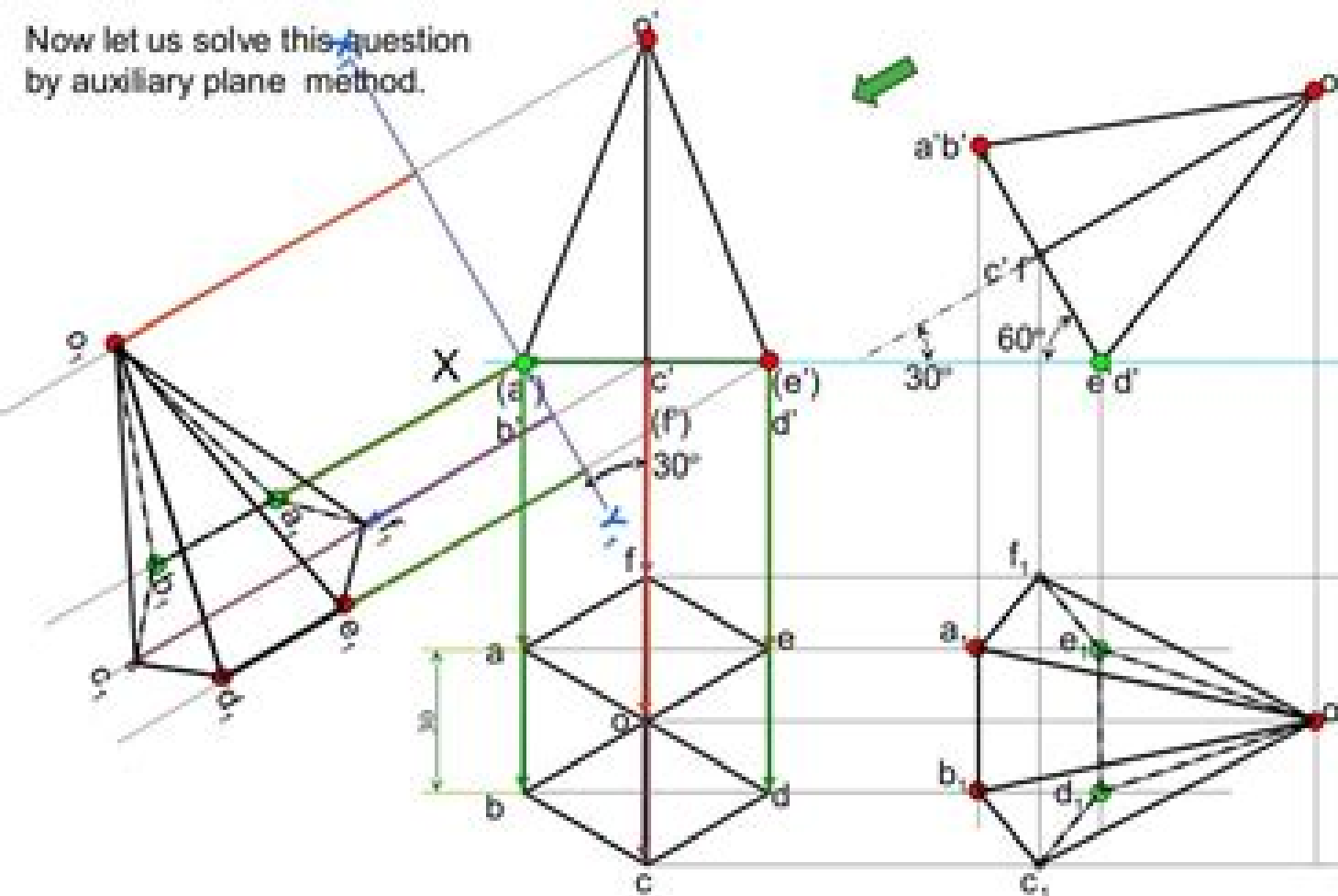


Problem 13.12: A hexagonal pyramid base 25 mm side and axis 50 mm long has an edge of its base on ground. Its axis is inclined at 30 to the ground and parallel to the V.P. Draw its projections

Let us solve this question first by rotation method.

As the axis is to be inclined with the HP, in the first position we have to keep it perpendicular to HP, and as one side of base is resting on the ground (HP), we have to keep one edge of the hexagon perpendicular to VP

Now let us solve this question by auxiliary plane method.



Engineering Drawing 1st Year Projection Of Solids

JA Banks



Engineering Drawing 1st Year Projection Of Solids:

Unveiling the Magic of Words: A Report on "**Engineering Drawing 1st Year Projection Of Solids**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Engineering Drawing 1st Year Projection Of Solids**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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