

## Engineering Drawing II Contents

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SHEET NO.: 1. ISOMETRIC DRAWING

1. Draw an isometric Drawing of the following orthographic drawings

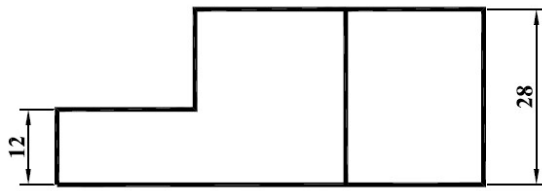


Figure T 1.1

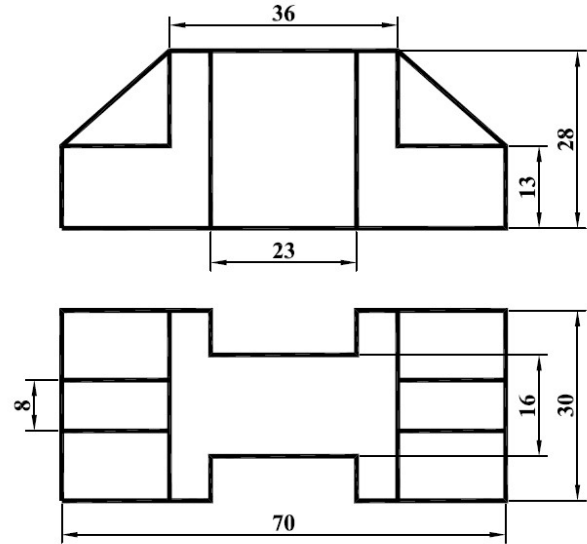


Figure T 1.2

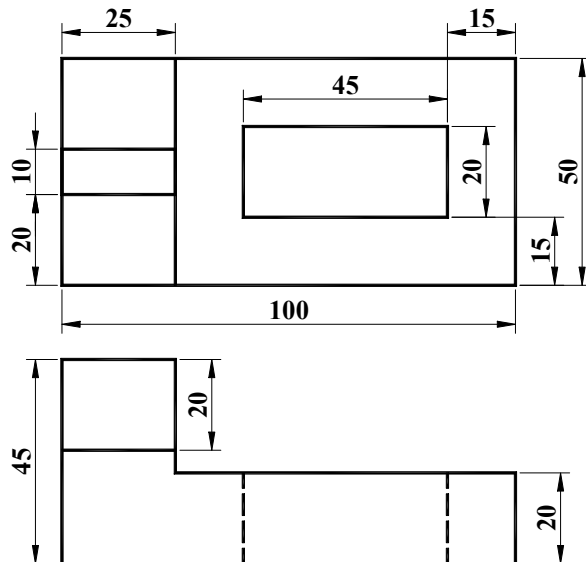


Figure T 1.3

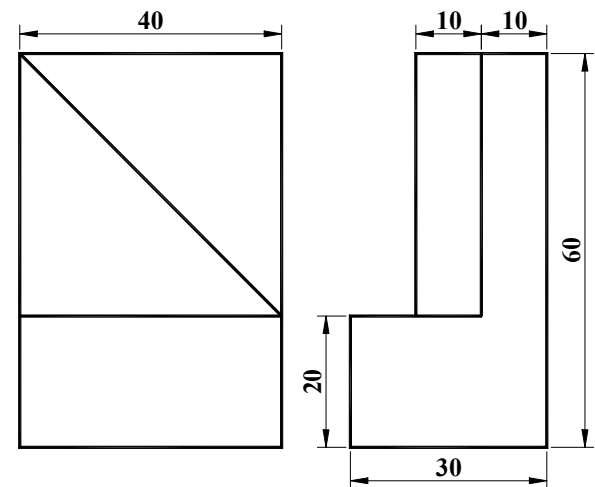
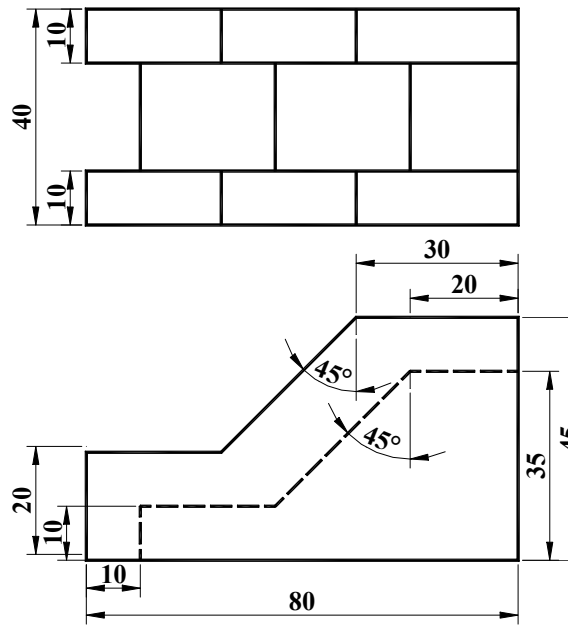
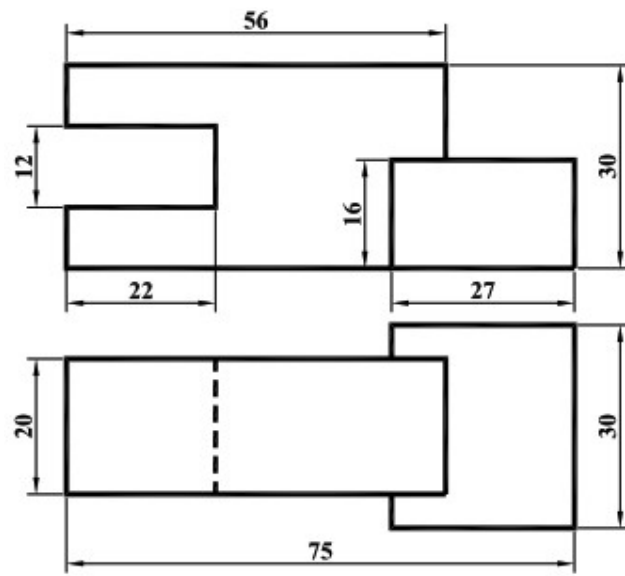


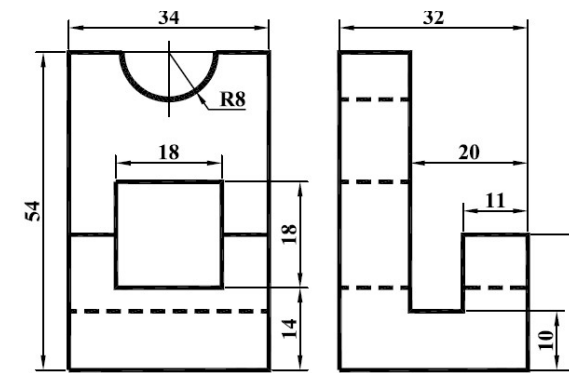
Figure T 1.4



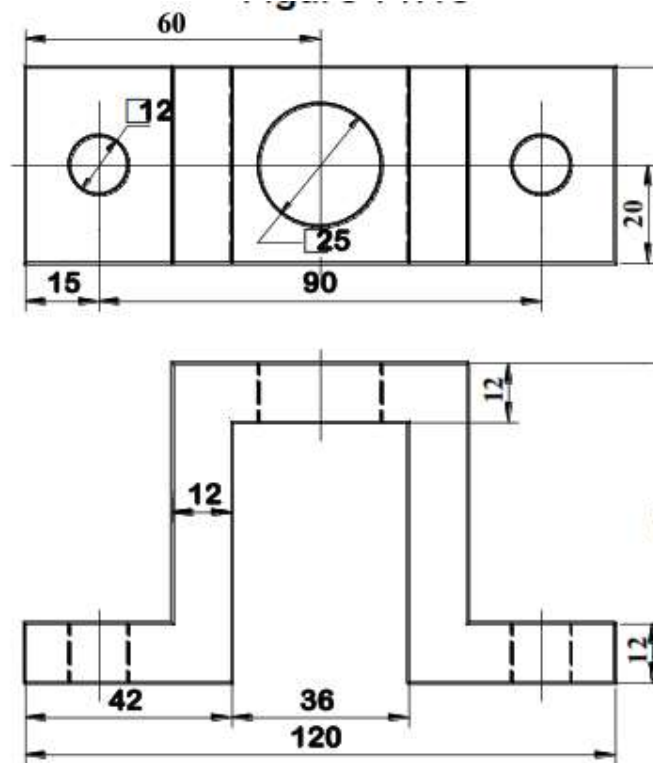
*Figure T 1.5*



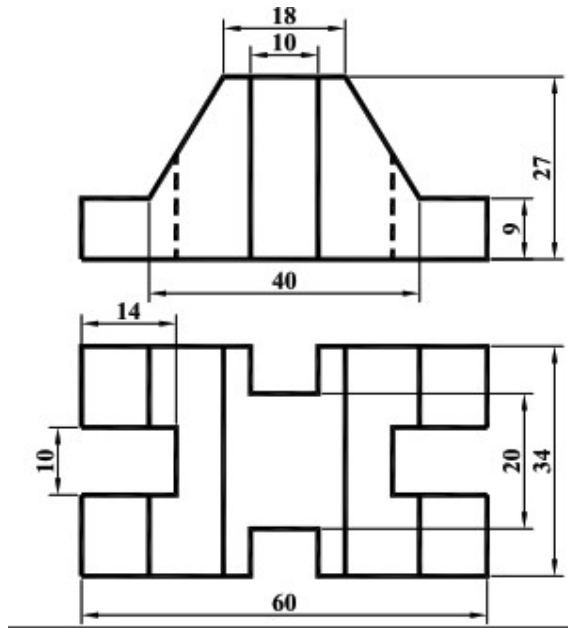
*Figure T 1.6*



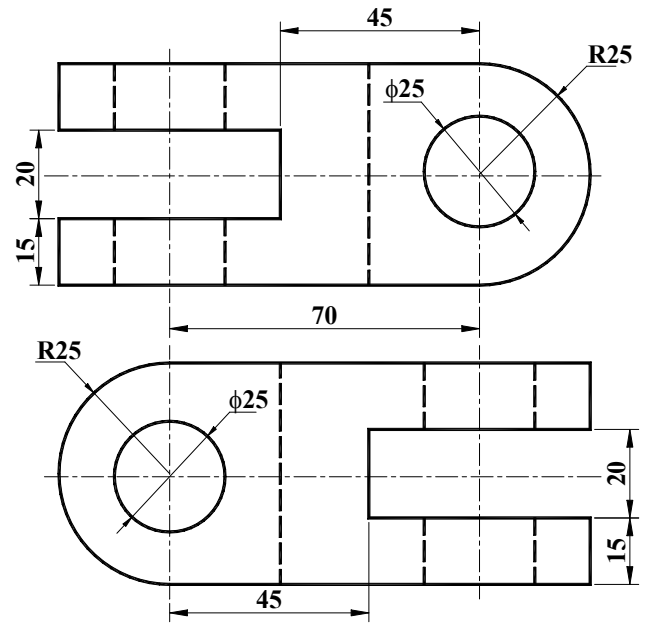
*Figure T 1.7*



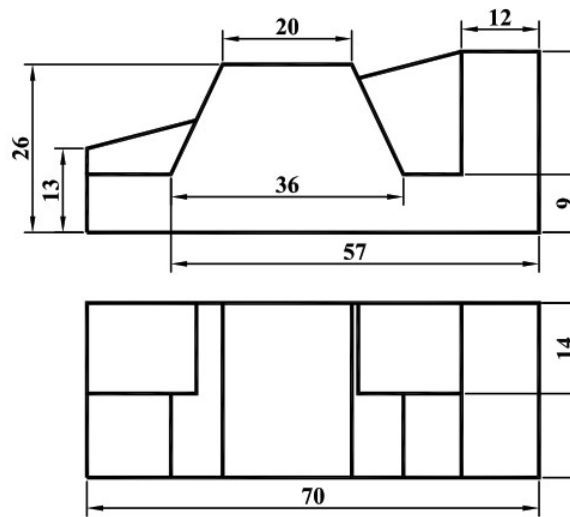
*Figure T 1.8*



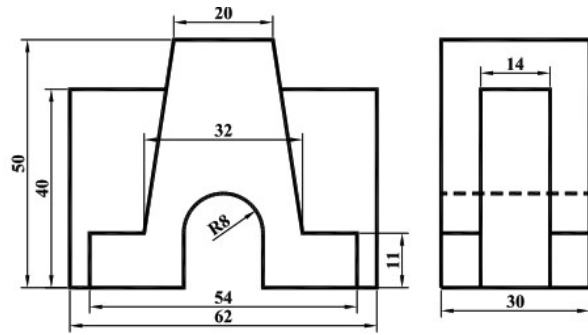
*Figure T 1.9*



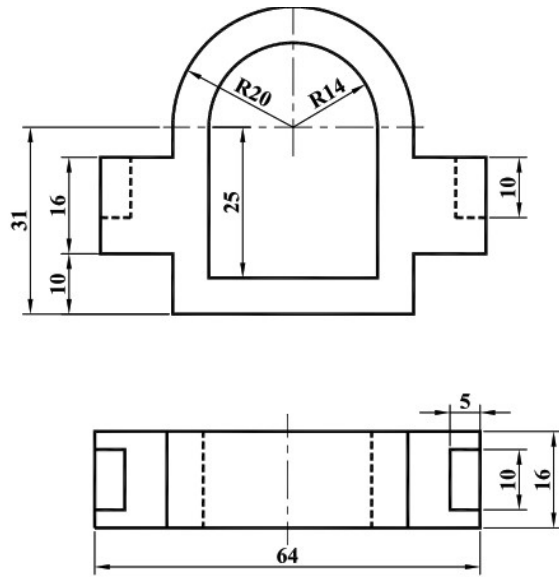
*Figure T 1.10*



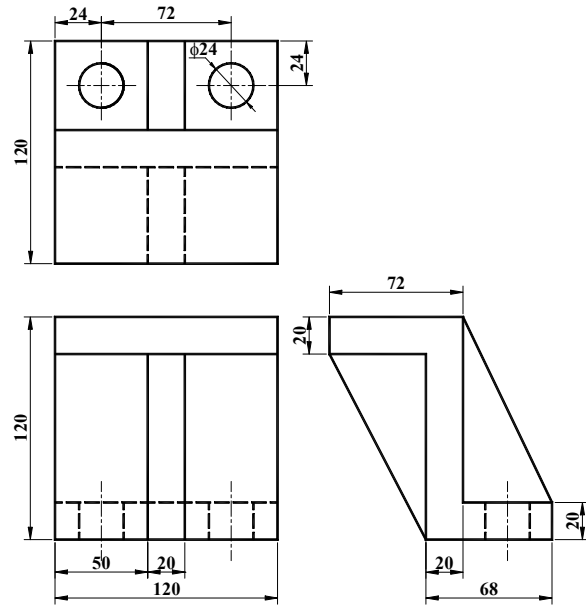
*Figure T 1.11*



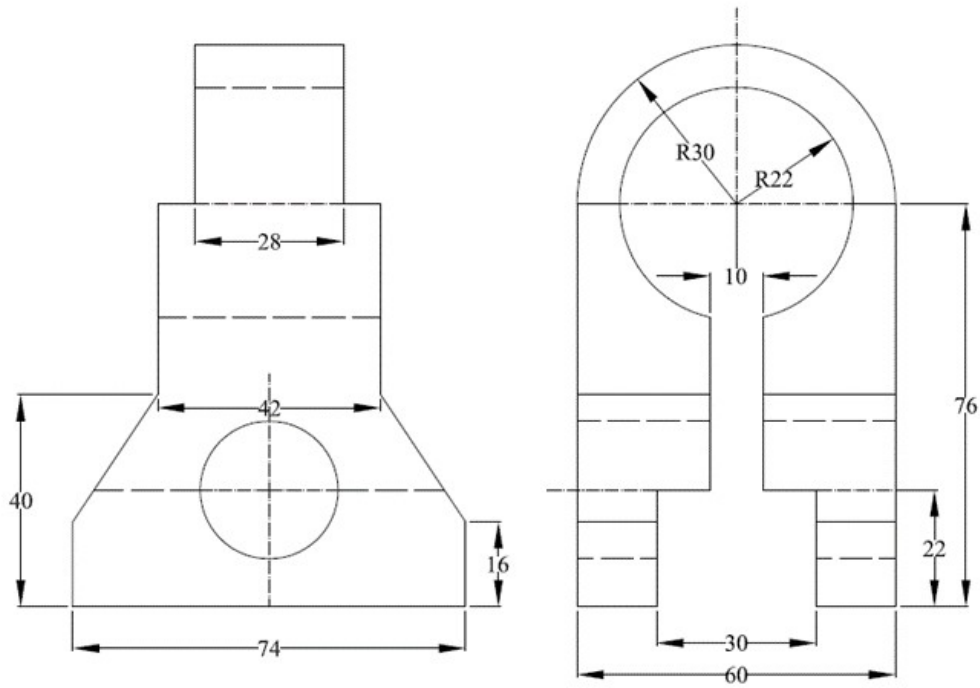
*Figure T 1.12*



**Figure T 1.13**



**Figure T 1.14**



**Figure T 1.15**

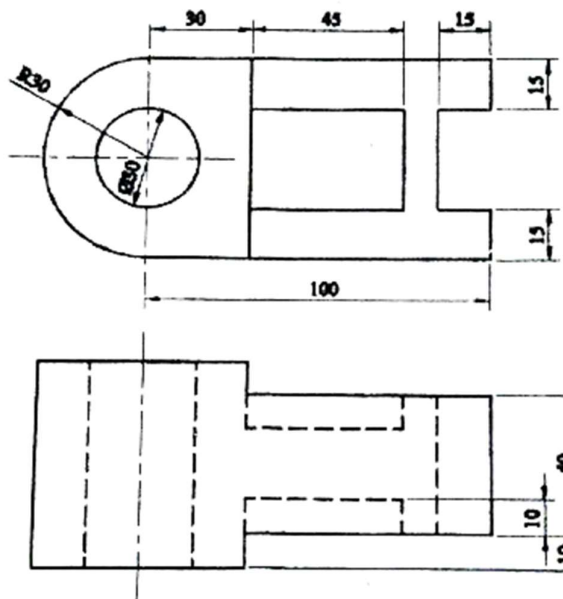


Figure T 1.16

2075 Question [10]

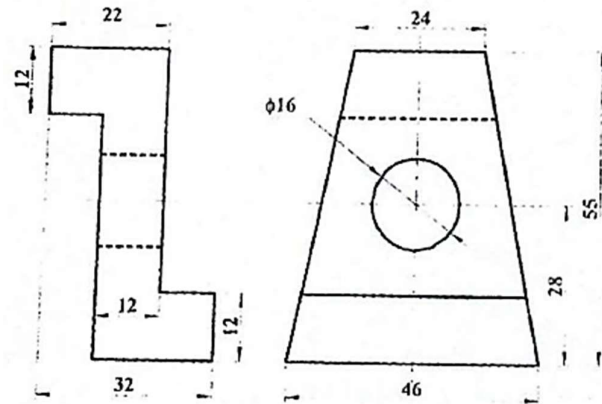


Figure T 1.17

2074 Question [10]

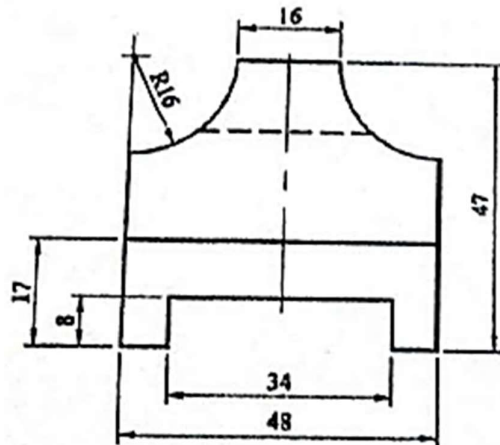
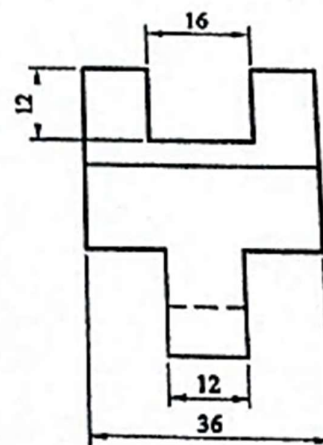


Figure T 1.18



2073 Question [10]

SHEET NO.: 2. ISOMETRIC DRAWING (CONSISTING SECTIONS)

1. Draw the isometric drawings in section from the given sectional and truncated views

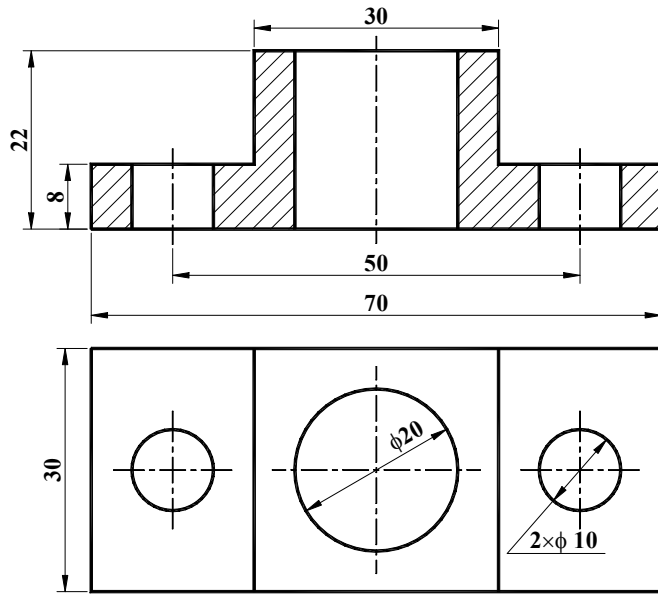


Figure T 2.1

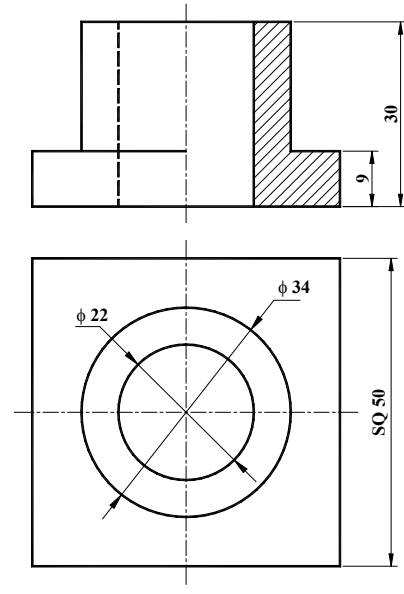


Figure T 2.2

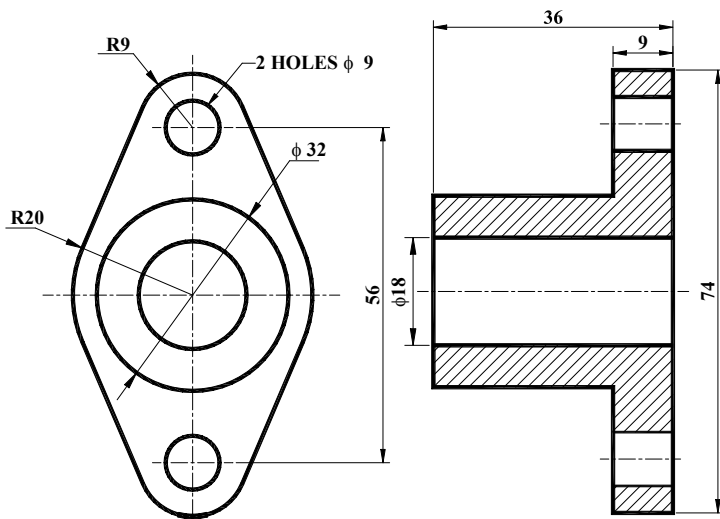


Figure T 2.3

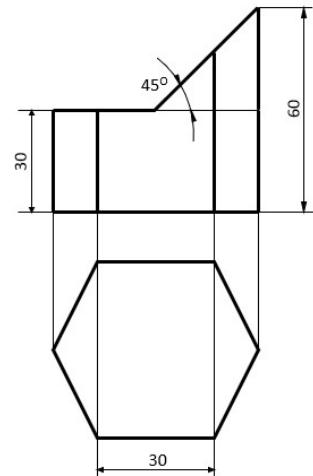


Figure T 2.4

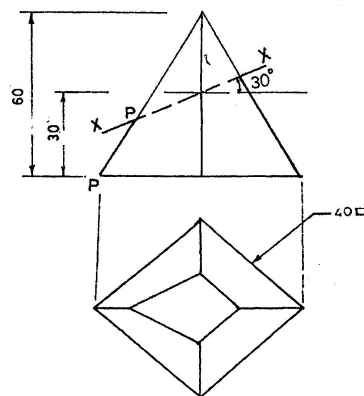


Figure T 2.5