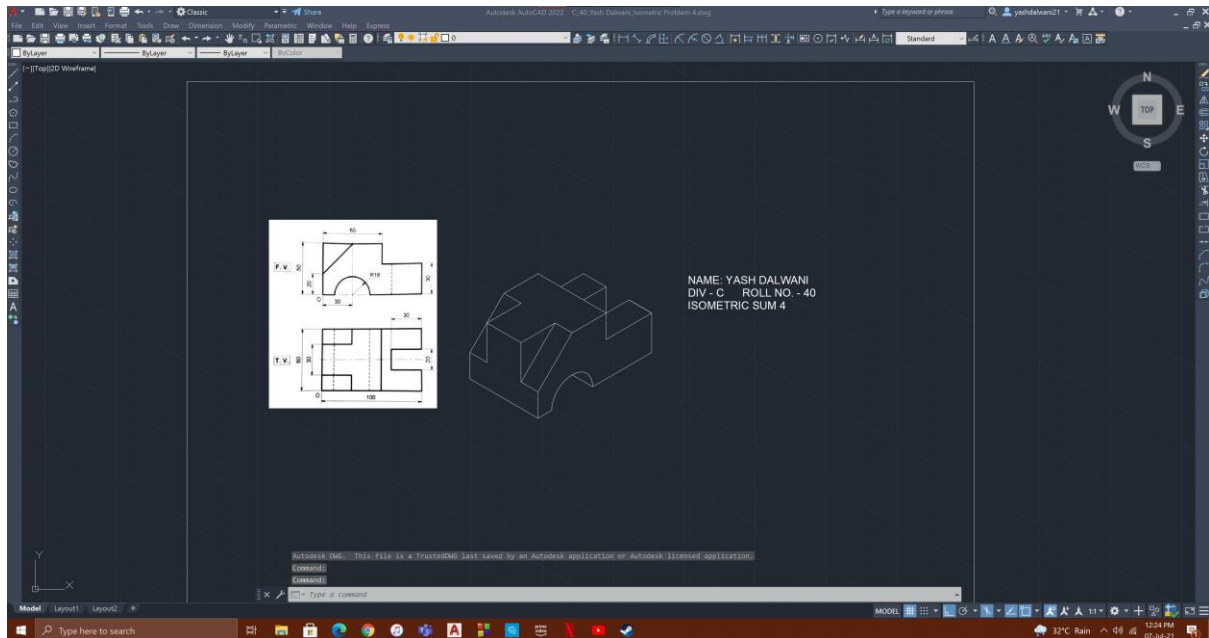
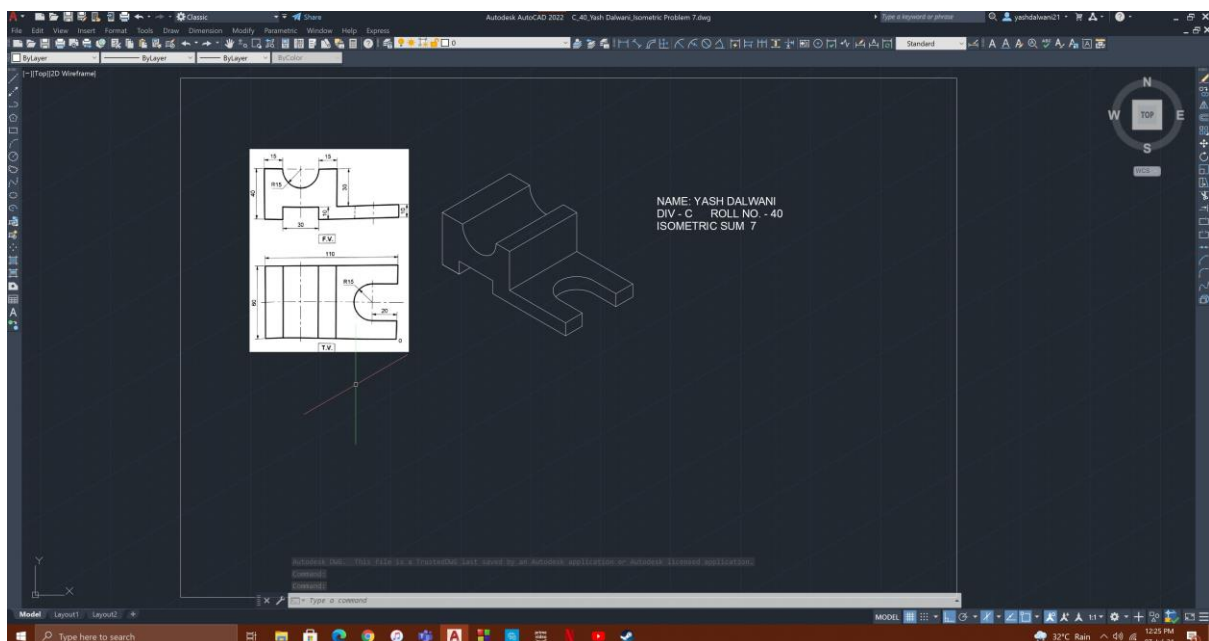


# AutoCAD Isometric Projections Assignment

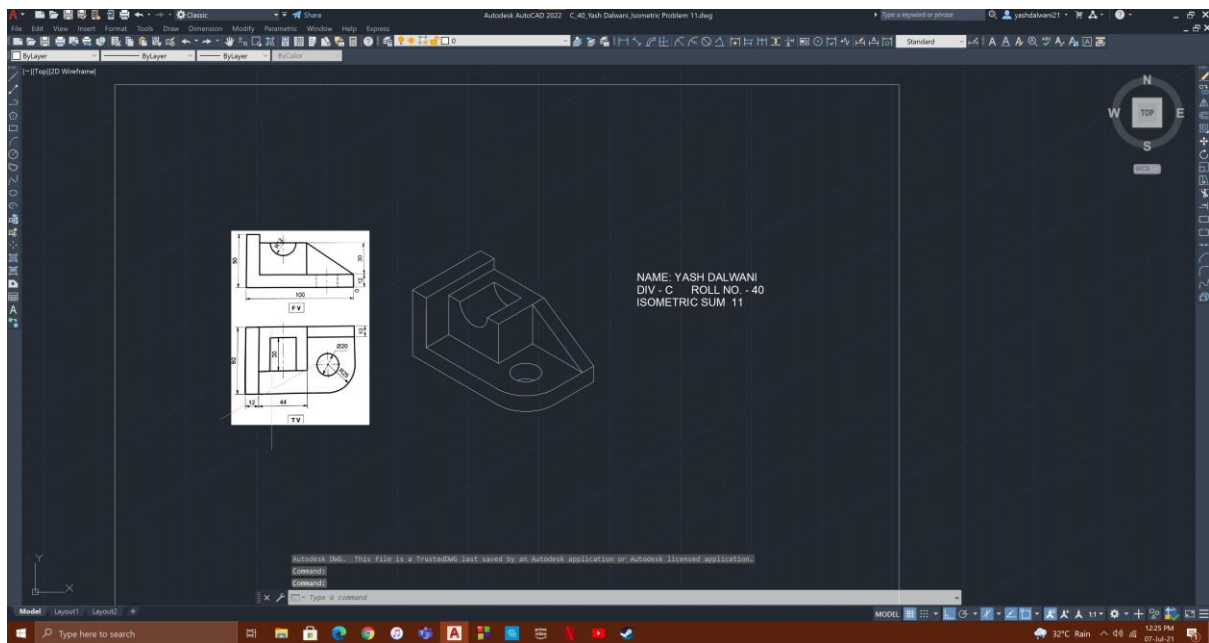
## Drawing 1 (Sum No. 4):-



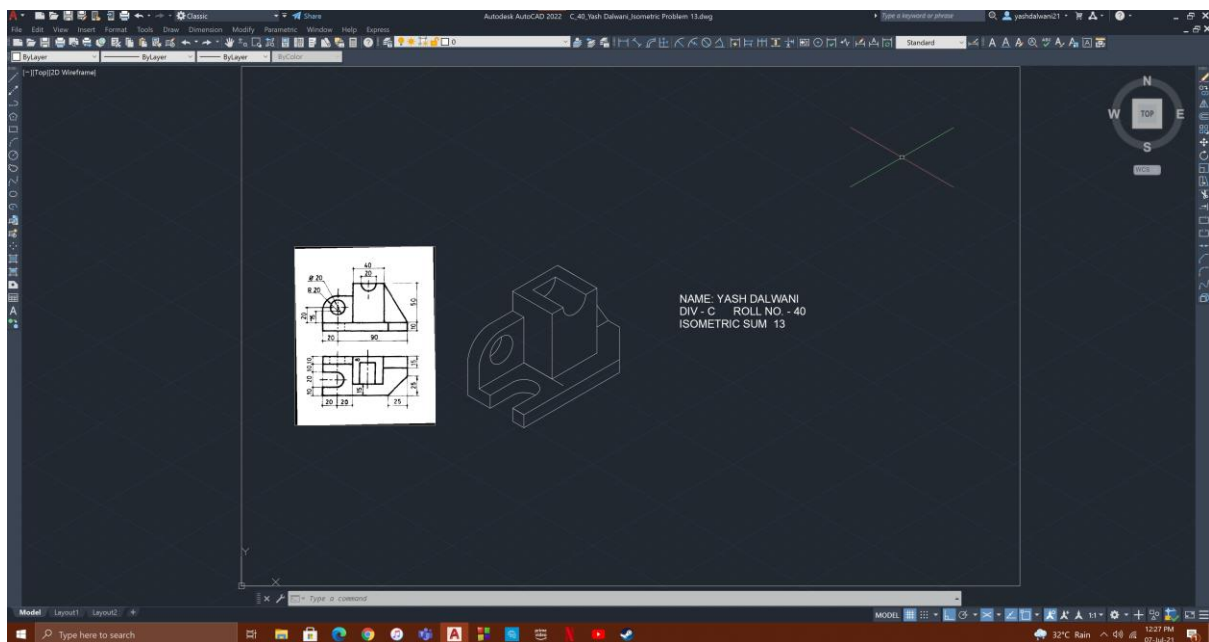
## Drawing 2 (Sum No. 7):-



### Drawing 3 (Sum No. 11):-



### Drawing 4 (Sum No. 13):-



The screenshot shows the AutoCAD 2022 interface. The main workspace displays three views of a mechanical part: a Front View (F.V.) on the left, a Top View (T.V.) on the right, and an Isometric View (I.S.V.) in the center. The Front View shows a stepped profile with dimensions: a base of 100, a left side of 30, a top edge of 30, a right side of 10, and a total height of 50. The Top View shows a rectangular base of 100 by 50, with a semi-circular cutout on the right side. The Isometric View shows the 3D representation of the part. A text box in the upper right corner contains the following text:

NAME: YASH DALWANI  
DIV - C ROLL NO. -40  
ISOMETRIC SUM 15

The interface includes the standard AutoCAD menu bar (File, Edit, View, Insert, Format, Tools, Draw, Dimension, Modify, Parameters, Window, Help, Express) and the command line at the bottom.