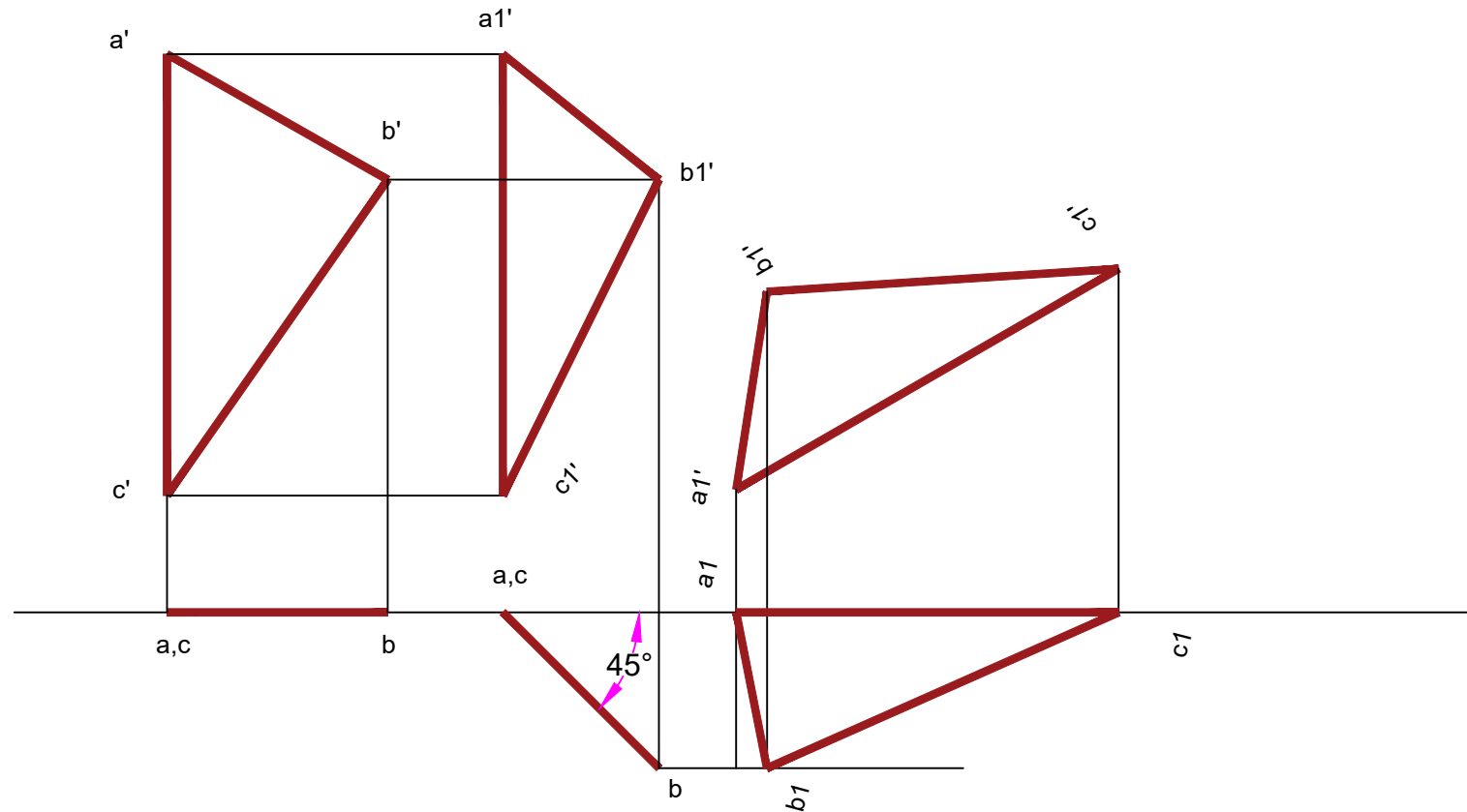


A thin  $30^{\circ}$ - $60^{\circ}$  set-square has its longest edge in the V.P. and inclined at  $30^{\circ}$  to the H.P. Its surface makes an angle of  $45^{\circ}$  with the V.P. Draw its projections.



NAME: Anirudh Gupta  
H.T.No: 24BD1A661Q  
Branch/Section: CSM/A  
Date: 6/26/2025