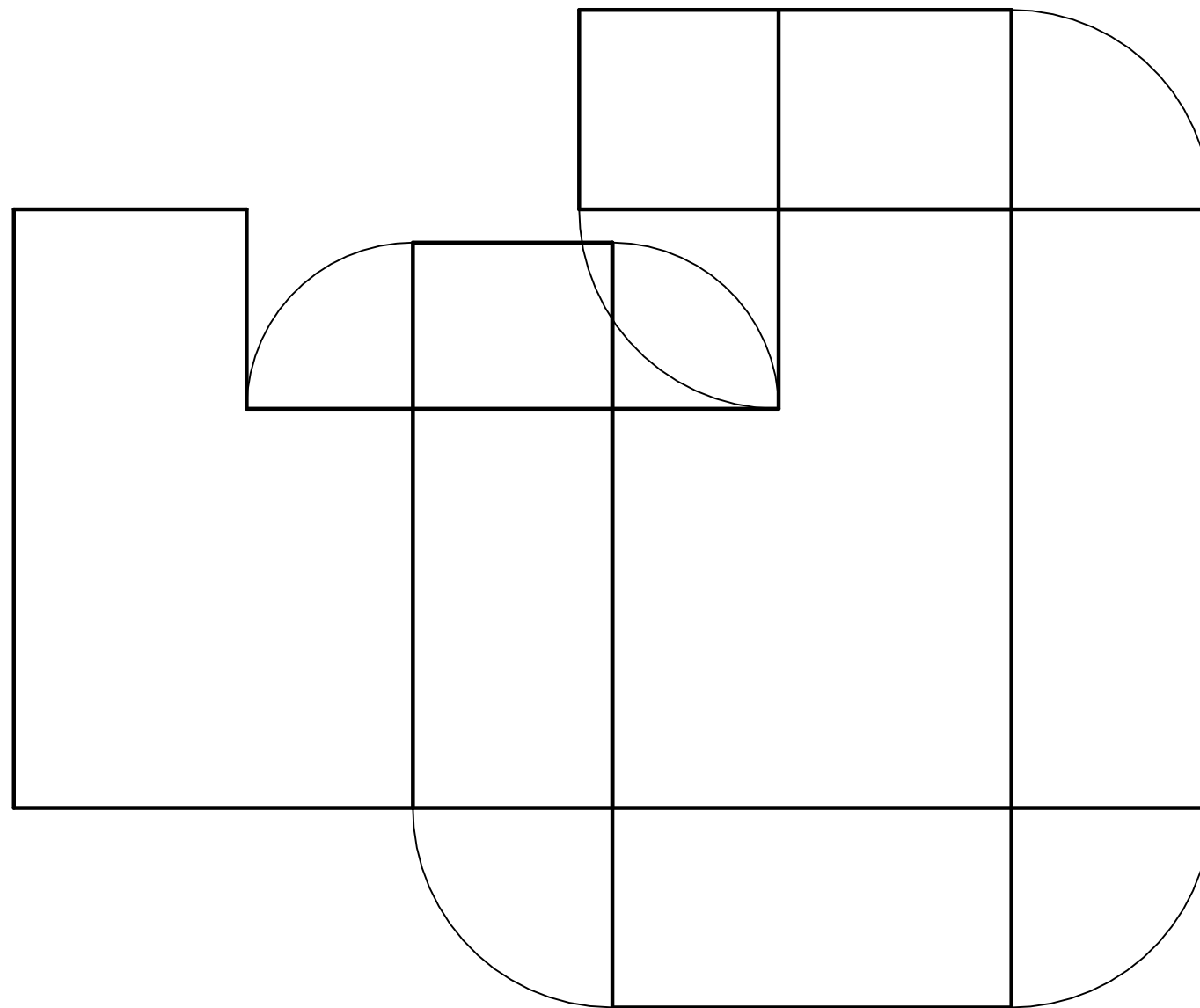
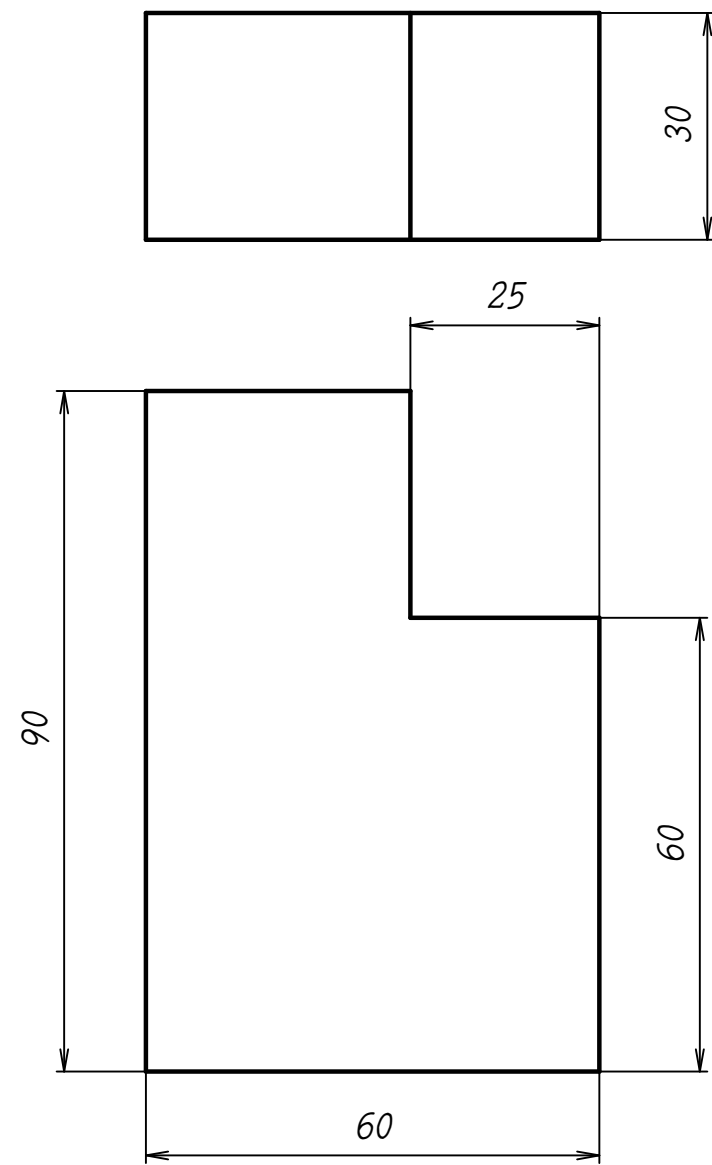
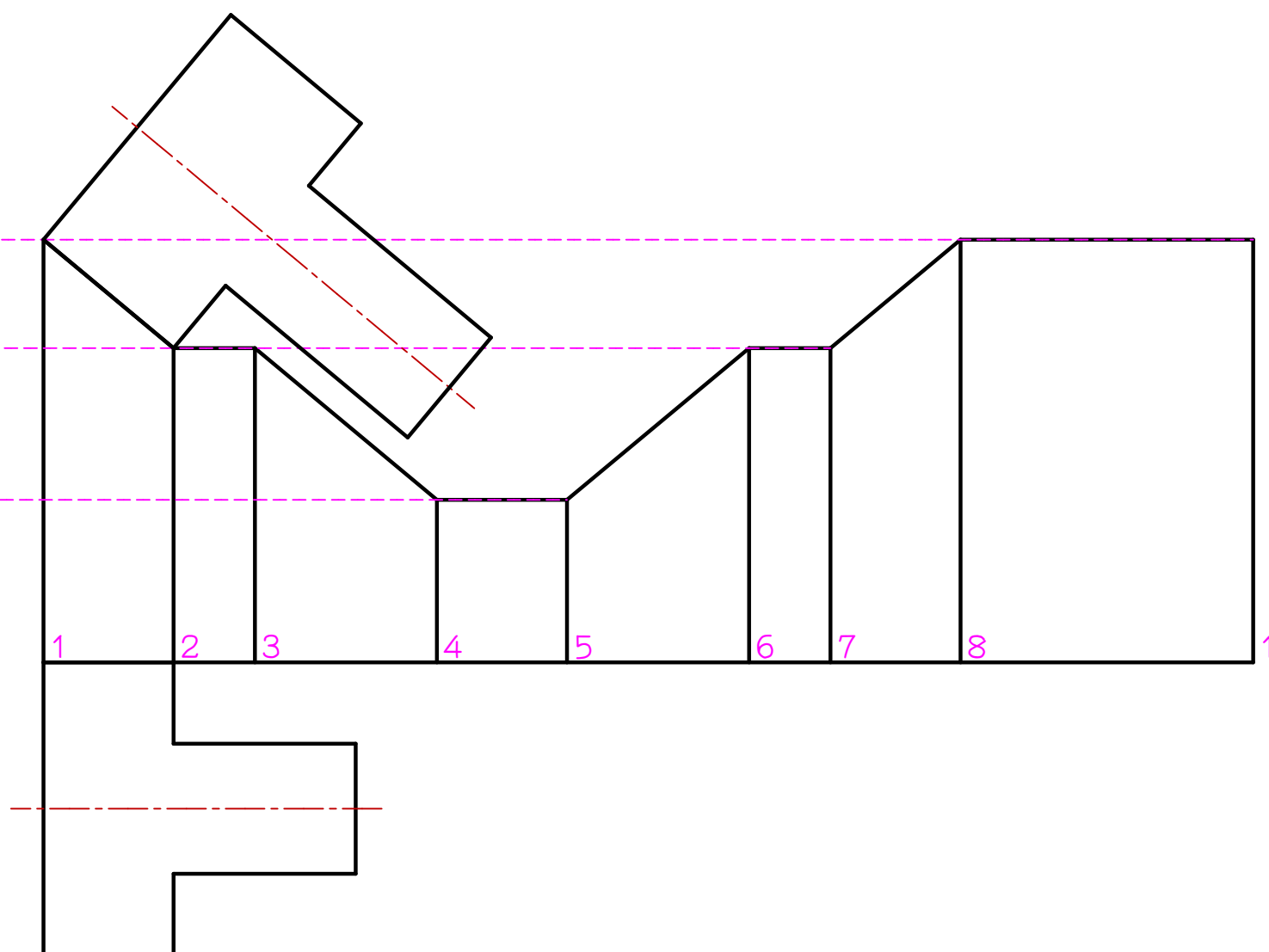
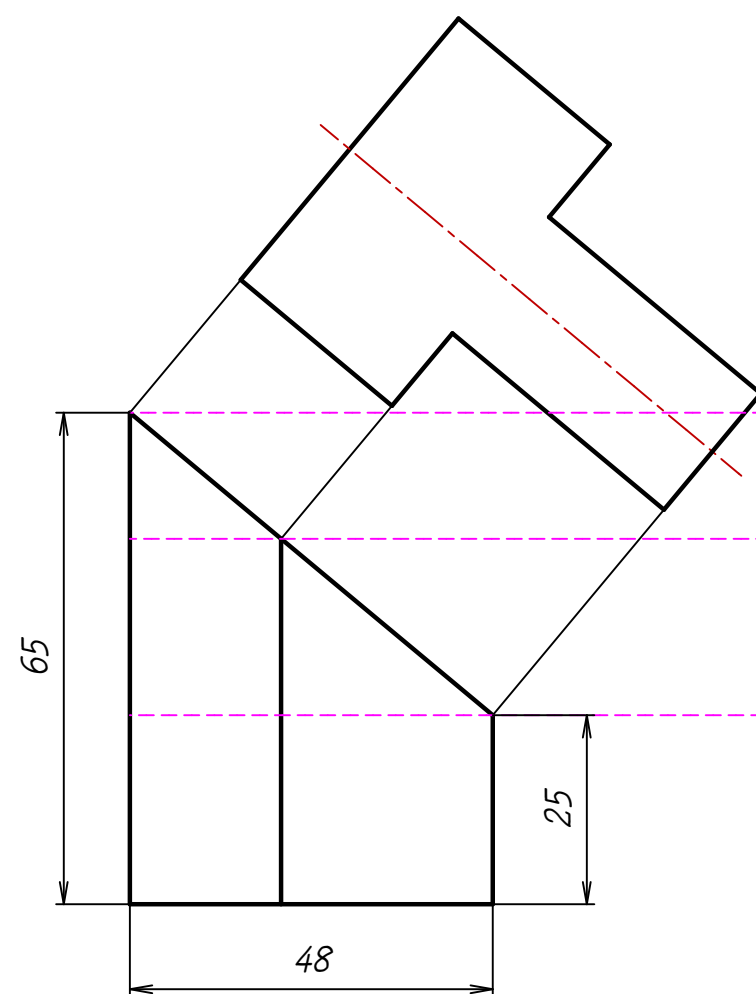
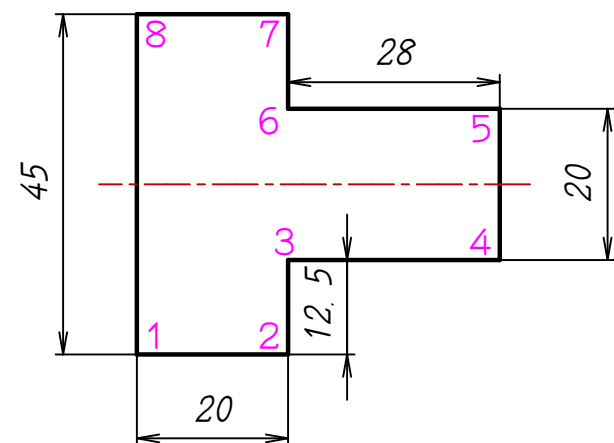
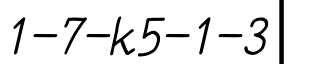
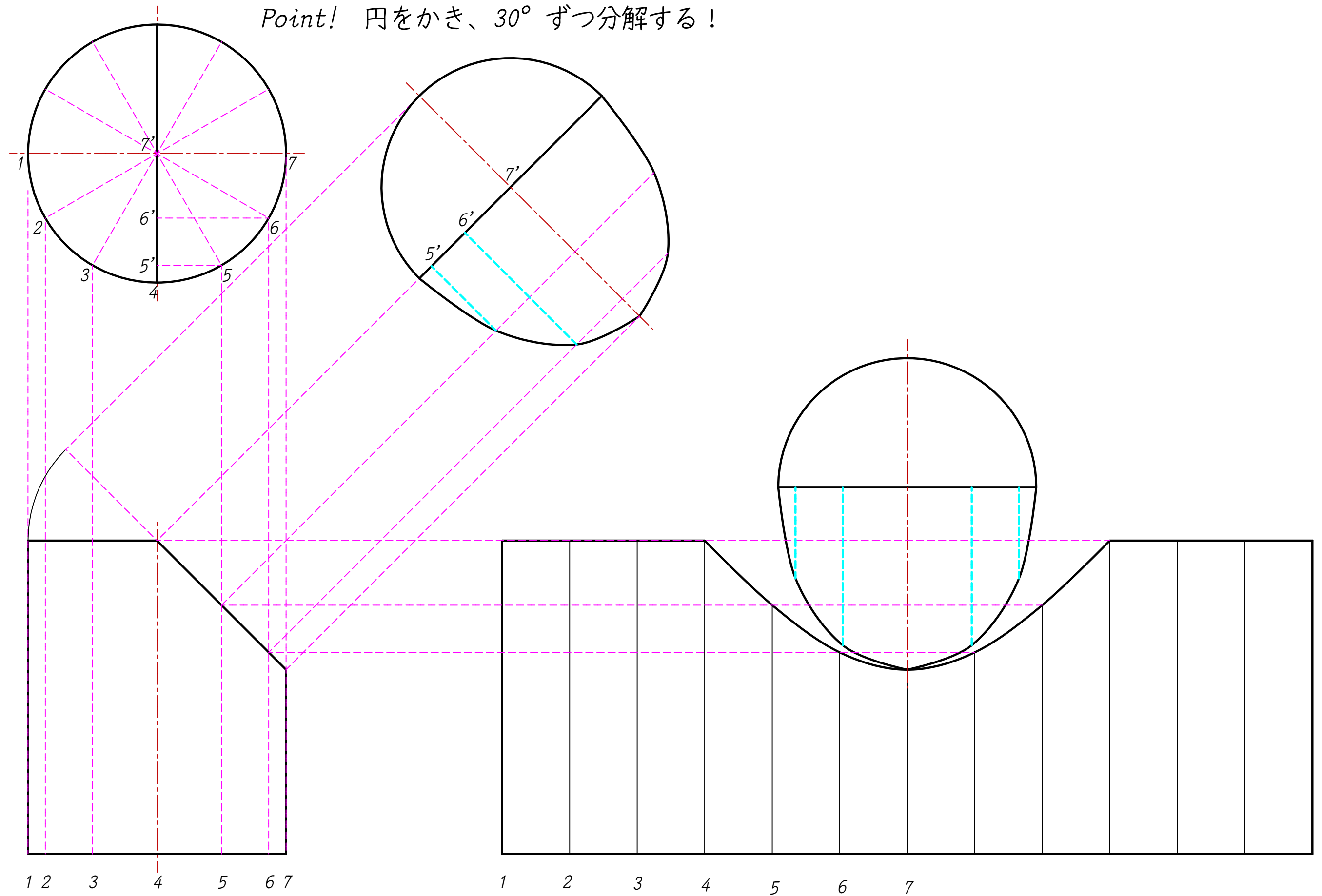




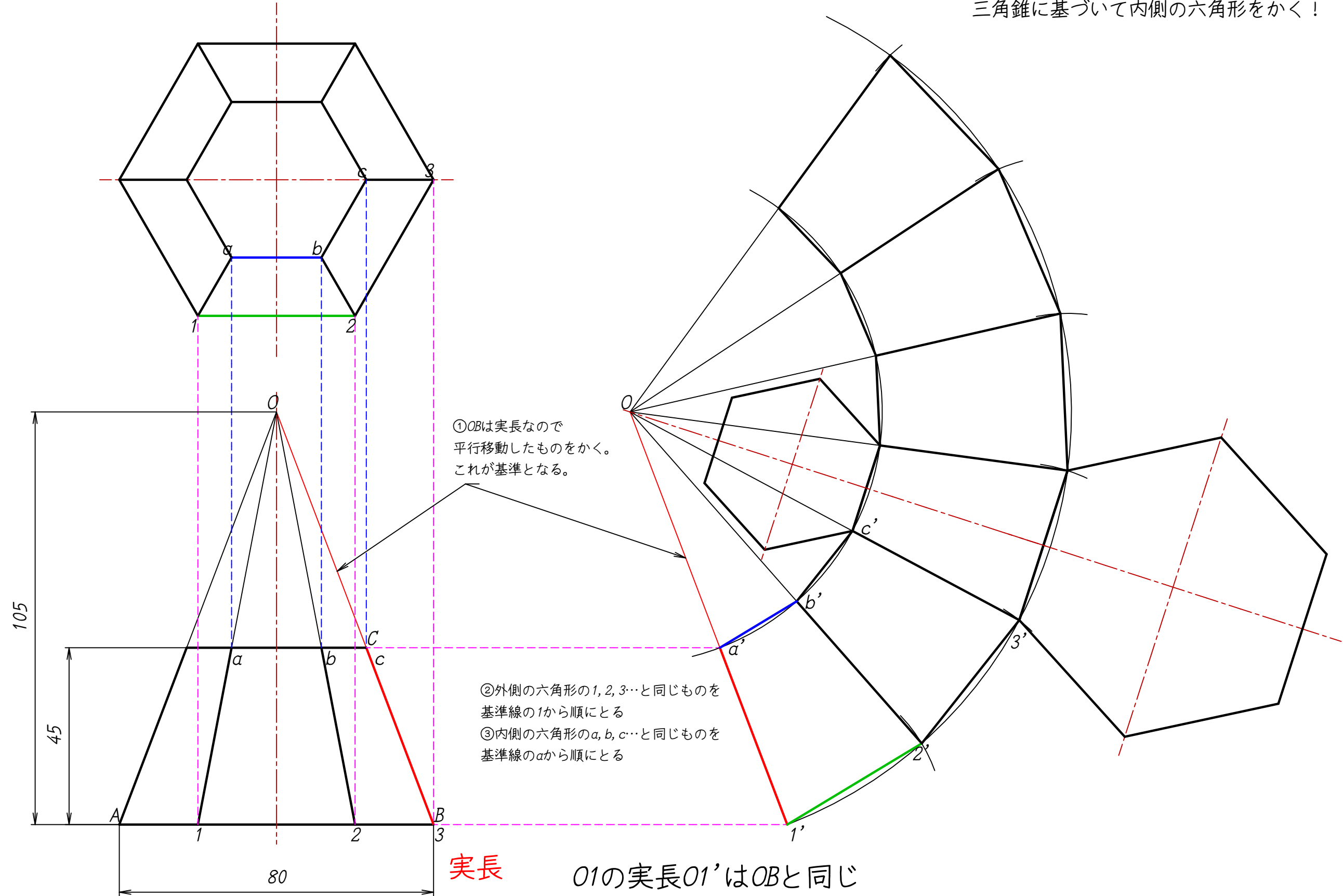


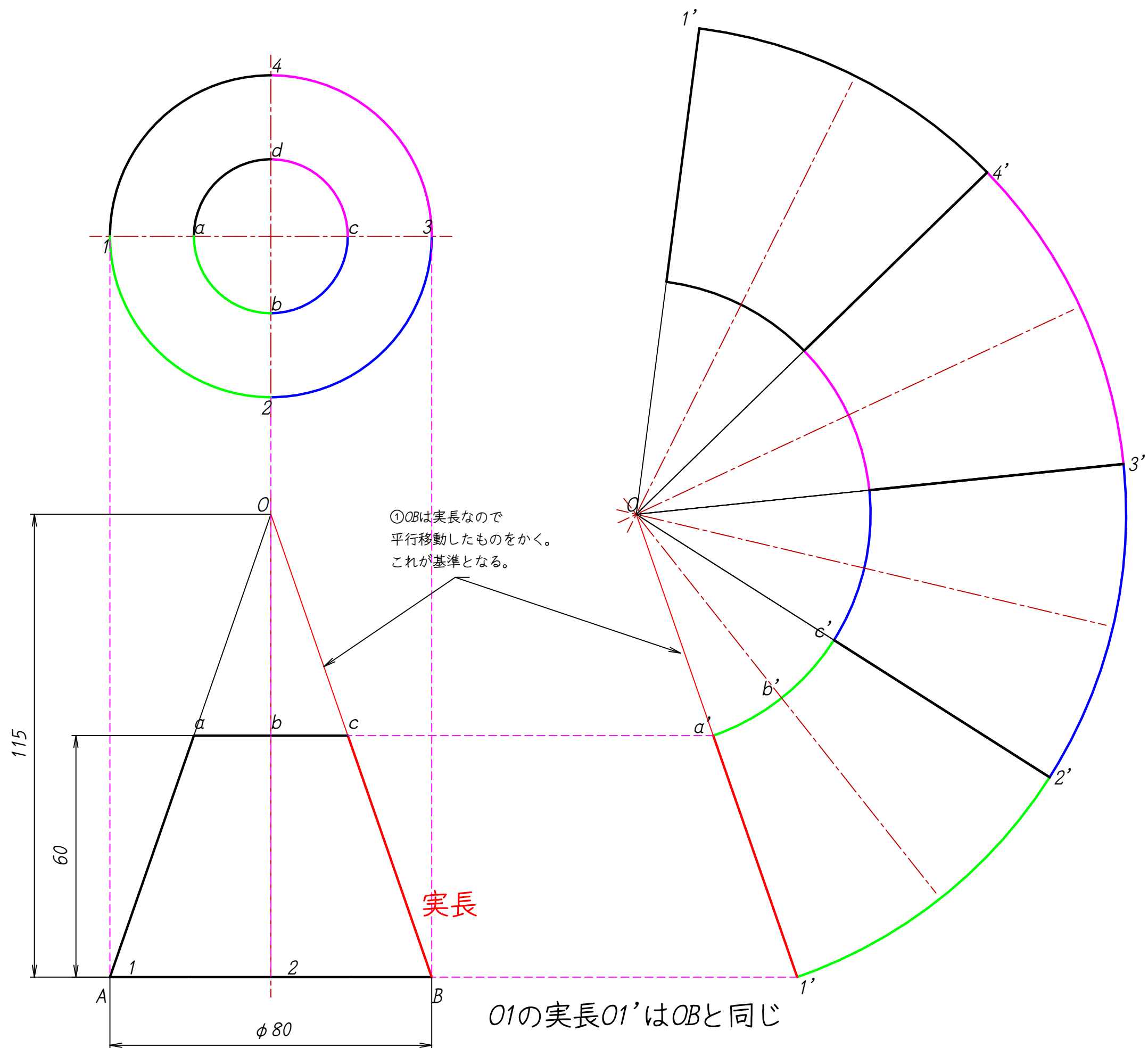
[illegible]

Point! 円をかき、 30° ずつ分解する！



Point! 先に外側の六角形をかき、それに合わせて三角錐をかく。
三角錐に基づいて内側の六角形をかく!

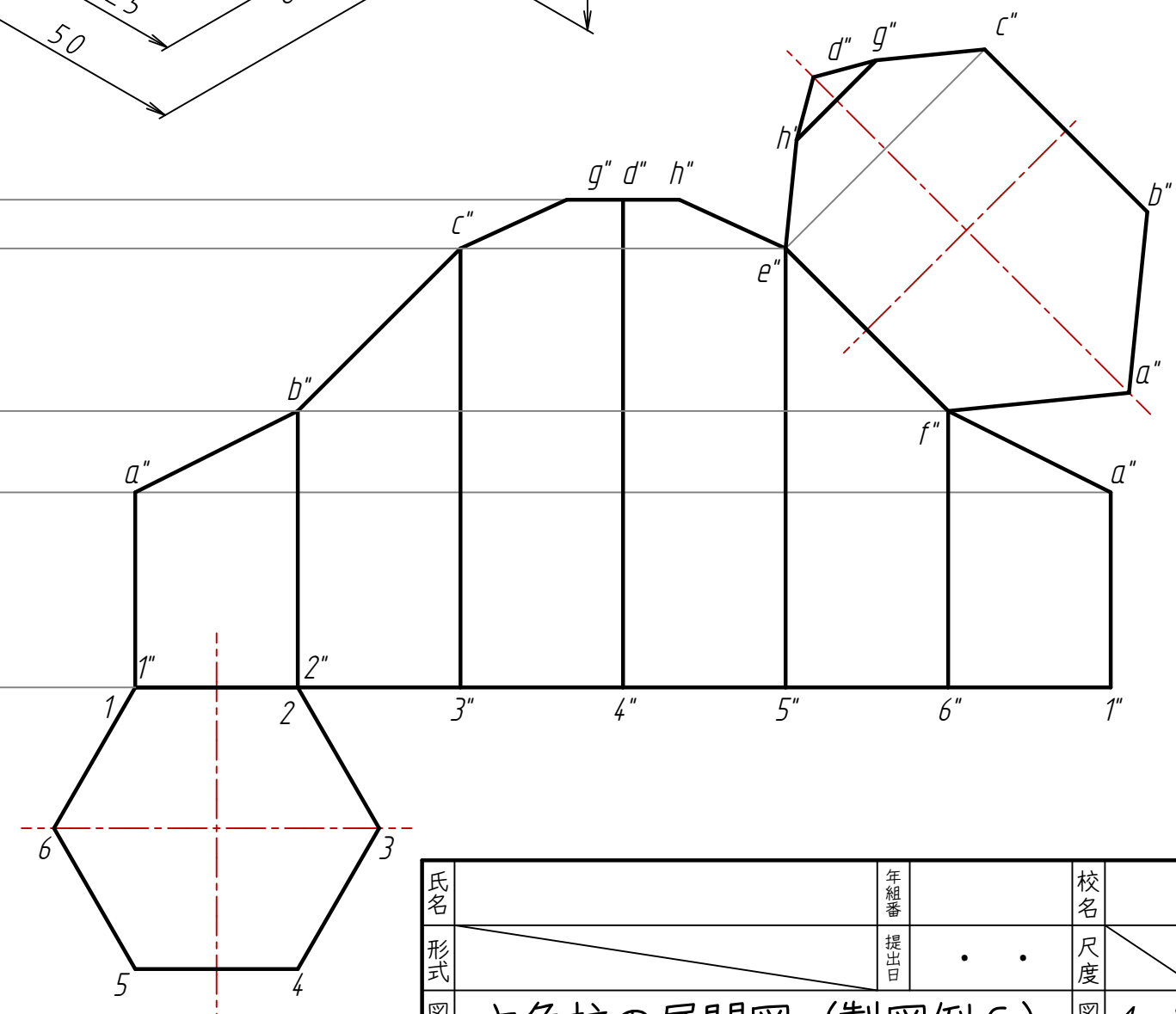
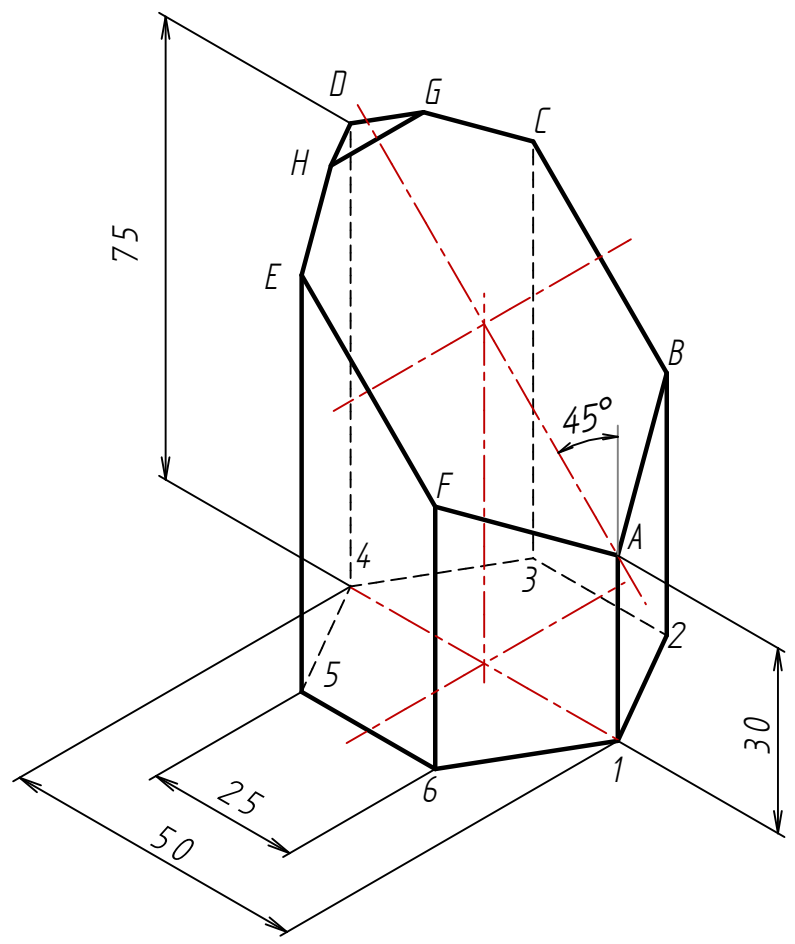
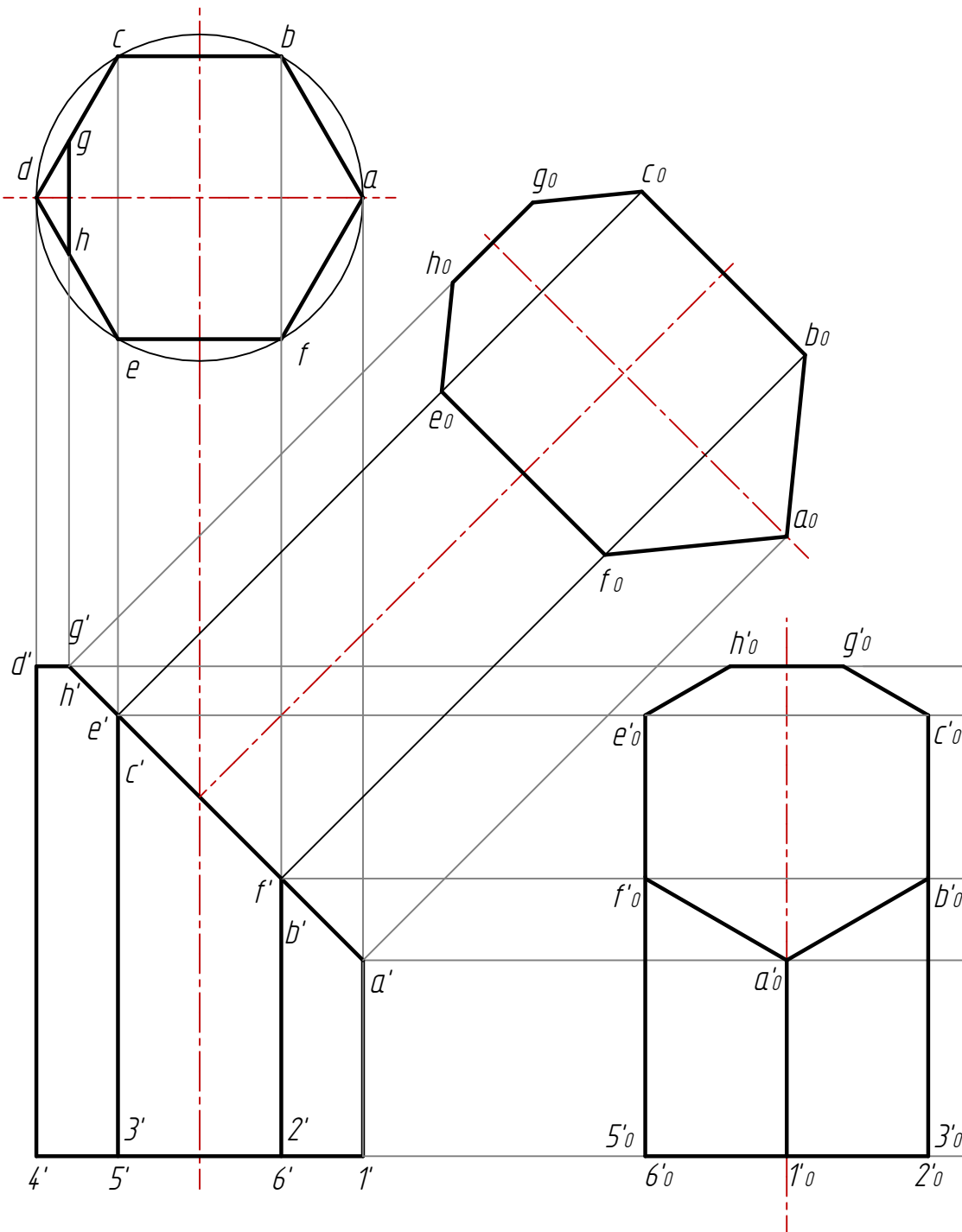




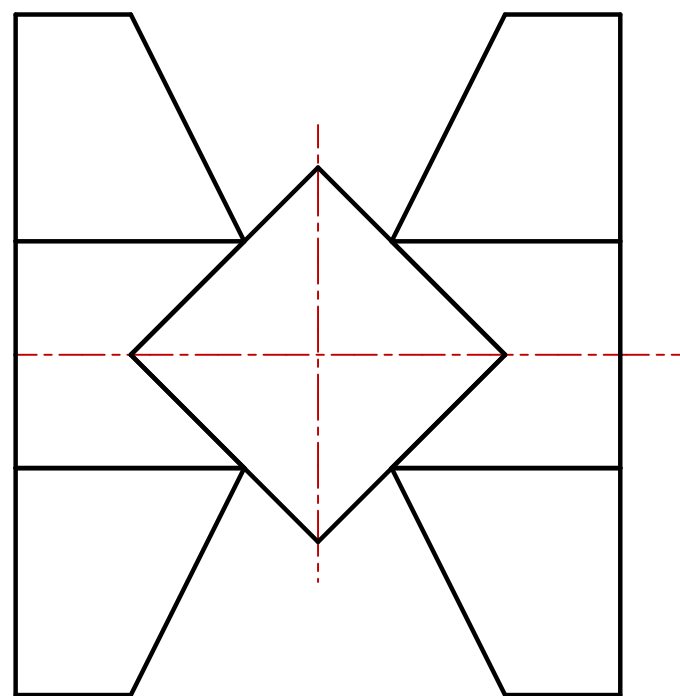
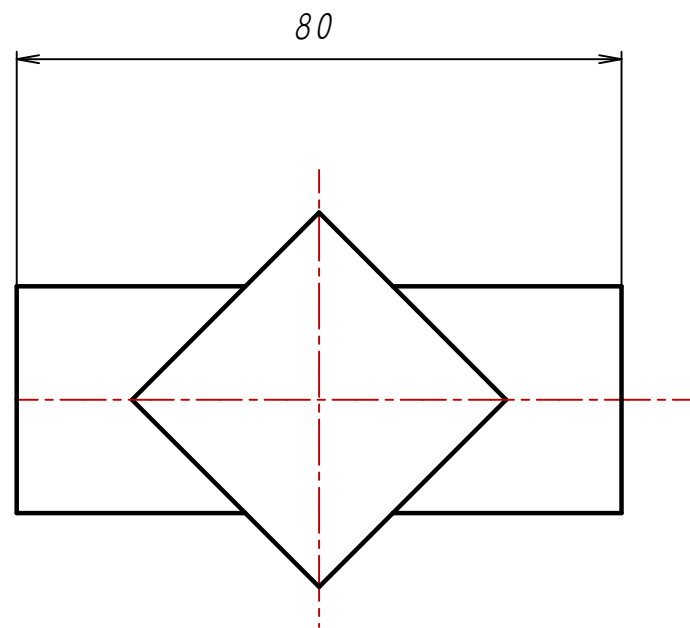
Point!

先に外側の円をかき、
それに合わせて円錐をかく。
円錐に基づいて内側の円をかく！

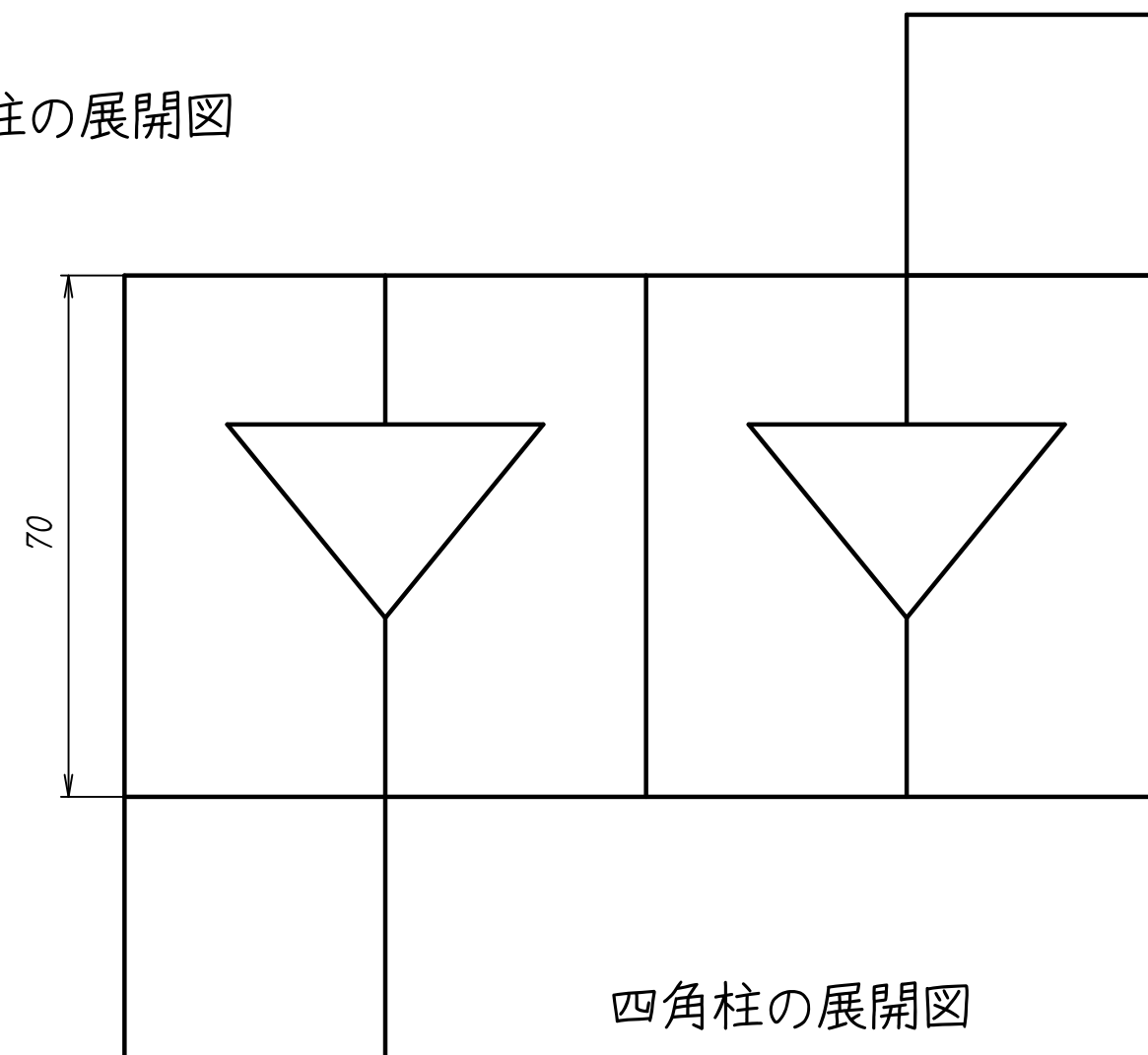
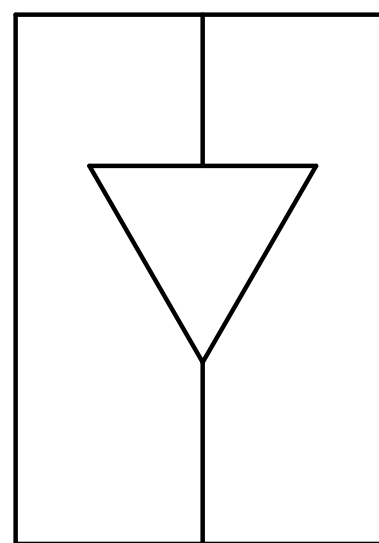
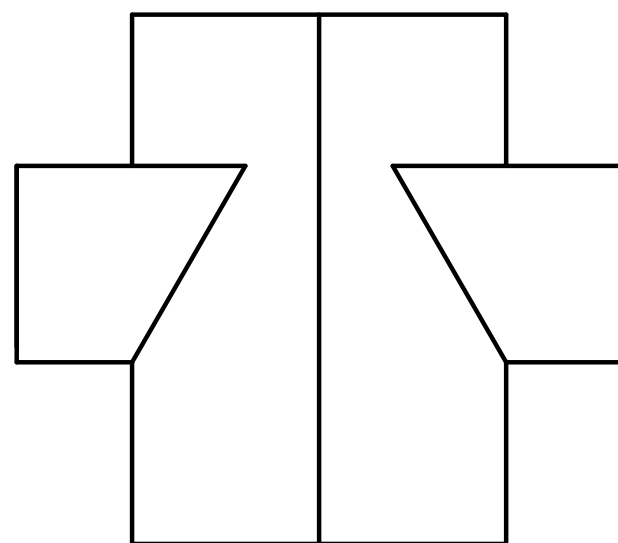
②外側の円の1, 2, 3...と同じものを
基準線の1から順にとる
③内側の円のa, b, c...と同じものを
基準線のaから順にとる



氏名		年組番		校名	
形式		提出日	.	尺度	
図名	六角柱の展開図（製図例6）				図番 1-7-k5-2



三角柱の展開図



四角柱の展開図

