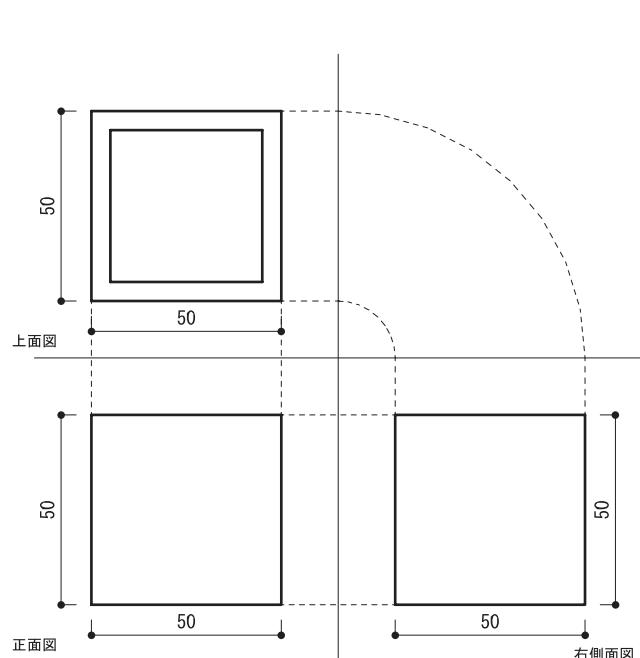
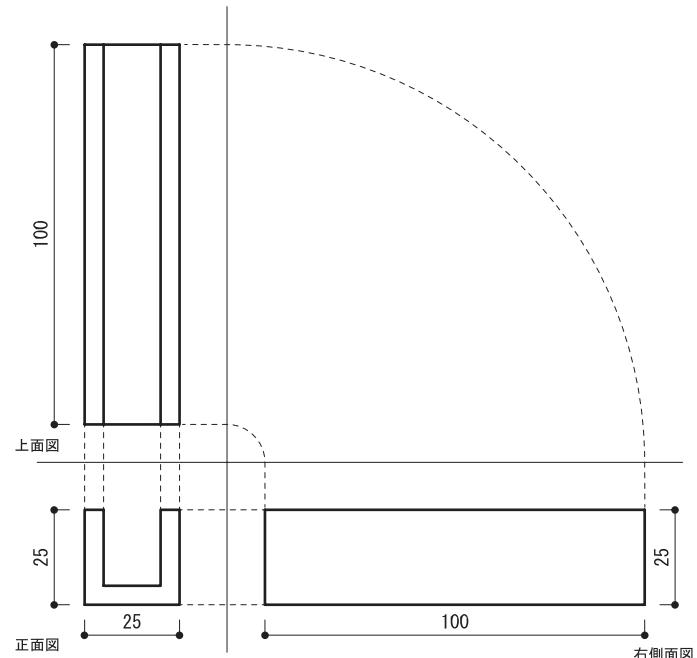


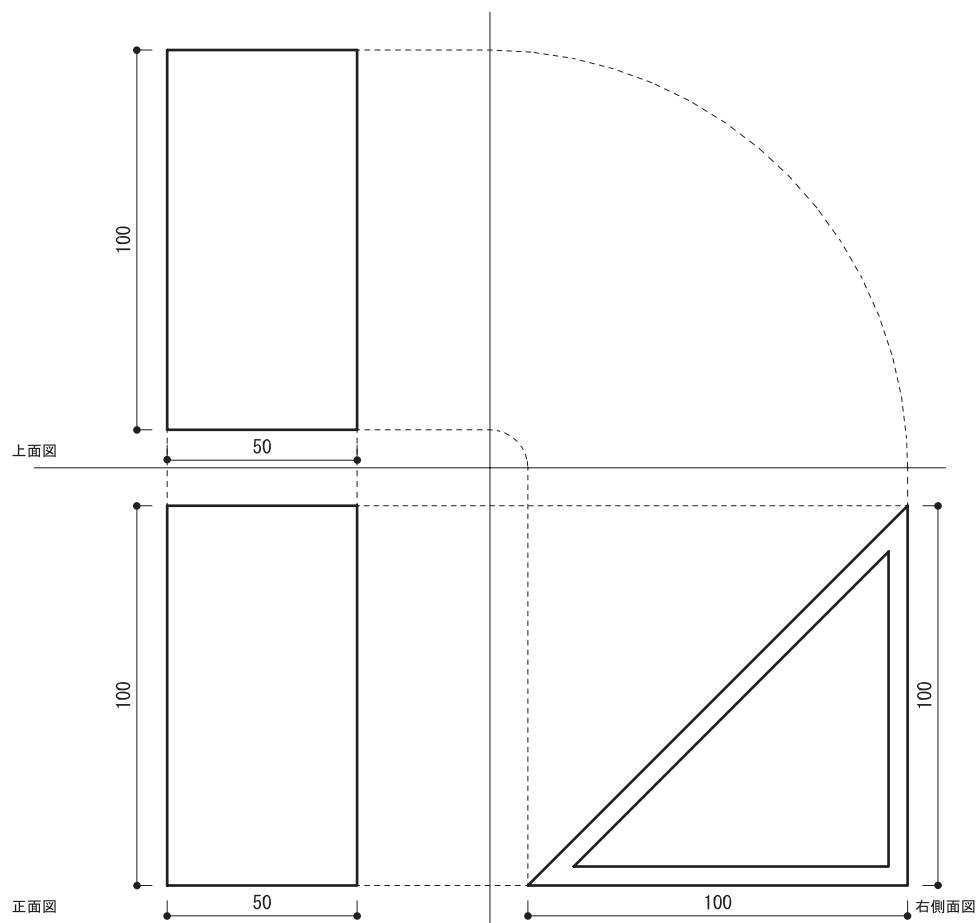
## 課題1-2-1 解答例



立体A  $S=1:2$

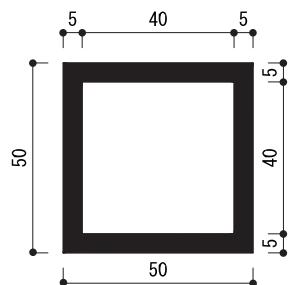


立体B  $S=1:2$

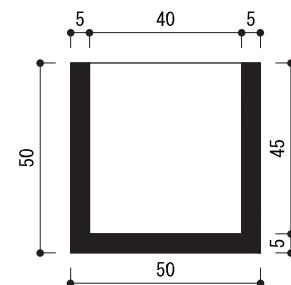


立体C  $S=1:2$

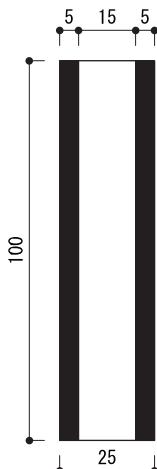
## 課題1-2-2 解答例



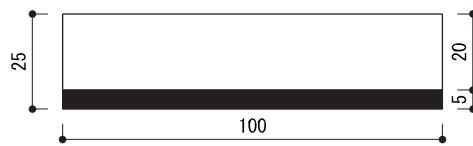
立体A  
高さ20mmにおける水平切断図(平面図)  
 $S=1:2$



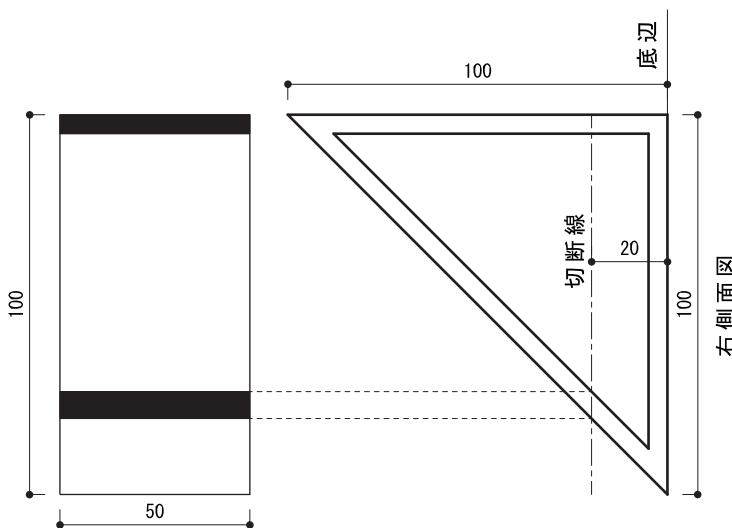
立体A  
A→Bに向けて10mm位置における垂直切断図(断面図)  
 $S=1:2$



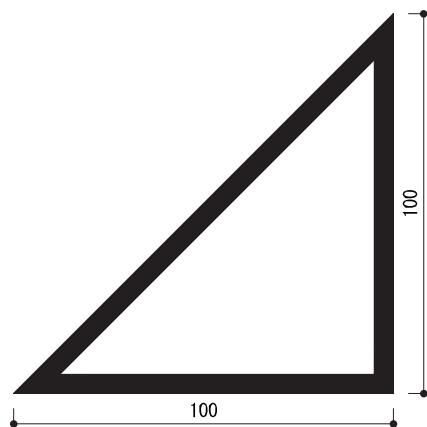
立体B  
高さ20mmにおける水平切断図(平面図)  
 $S=1:2$



立体B  
A→Bに向けて10mm位置における垂直切断図(断面図)  
 $S=1:2$



立体C  
高さ20mmにおける水平切断図(平面図)  
 $S=1:2$



立体C  
A→Bに向けて10mm位置における垂直切断図(断面図)  
 $S=1:2$