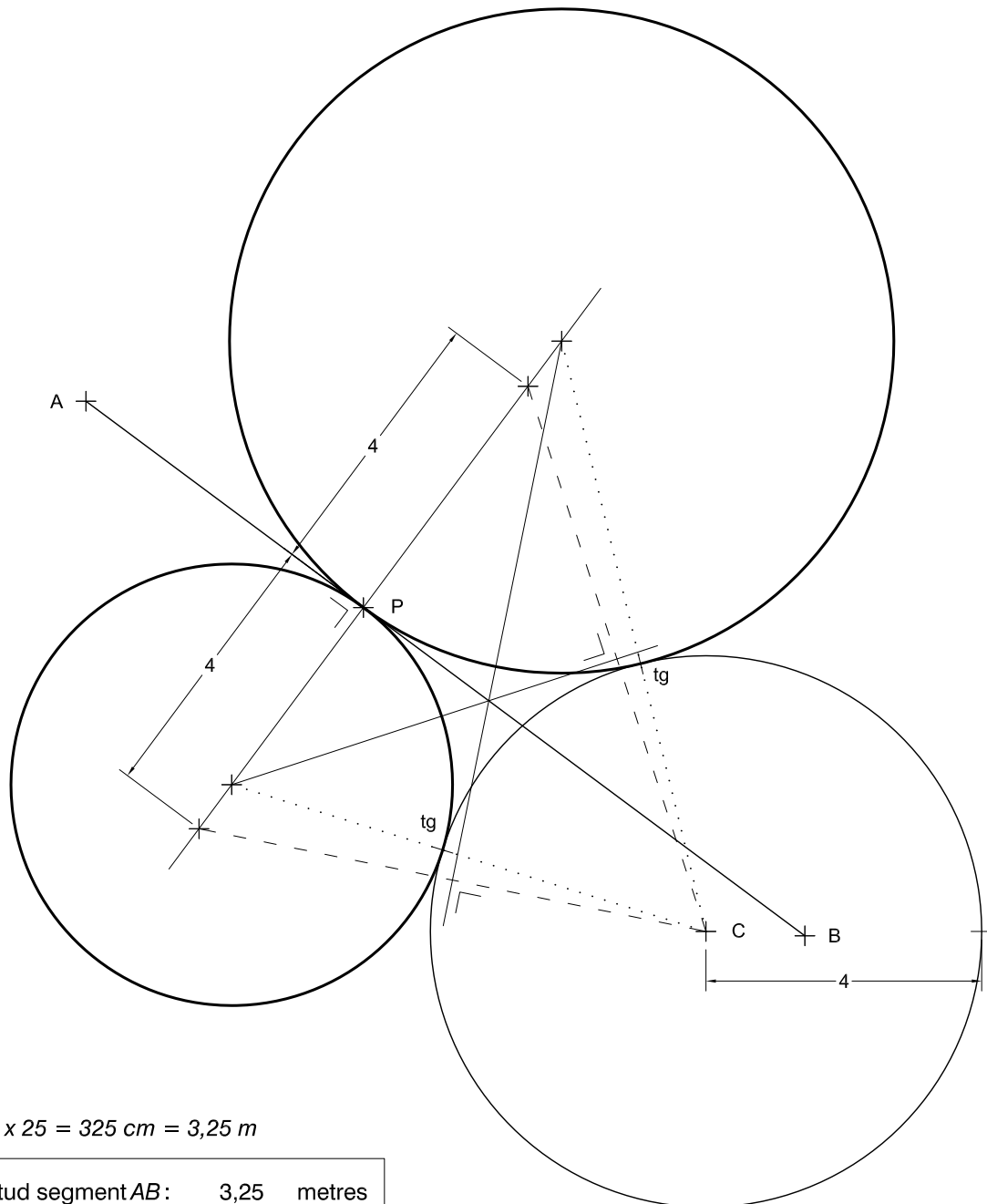
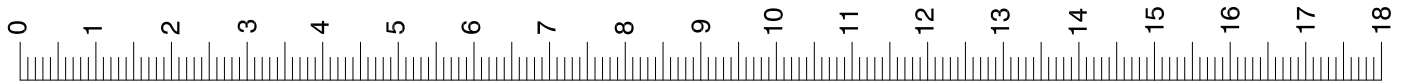




SÈRIE 1

(1-1A)



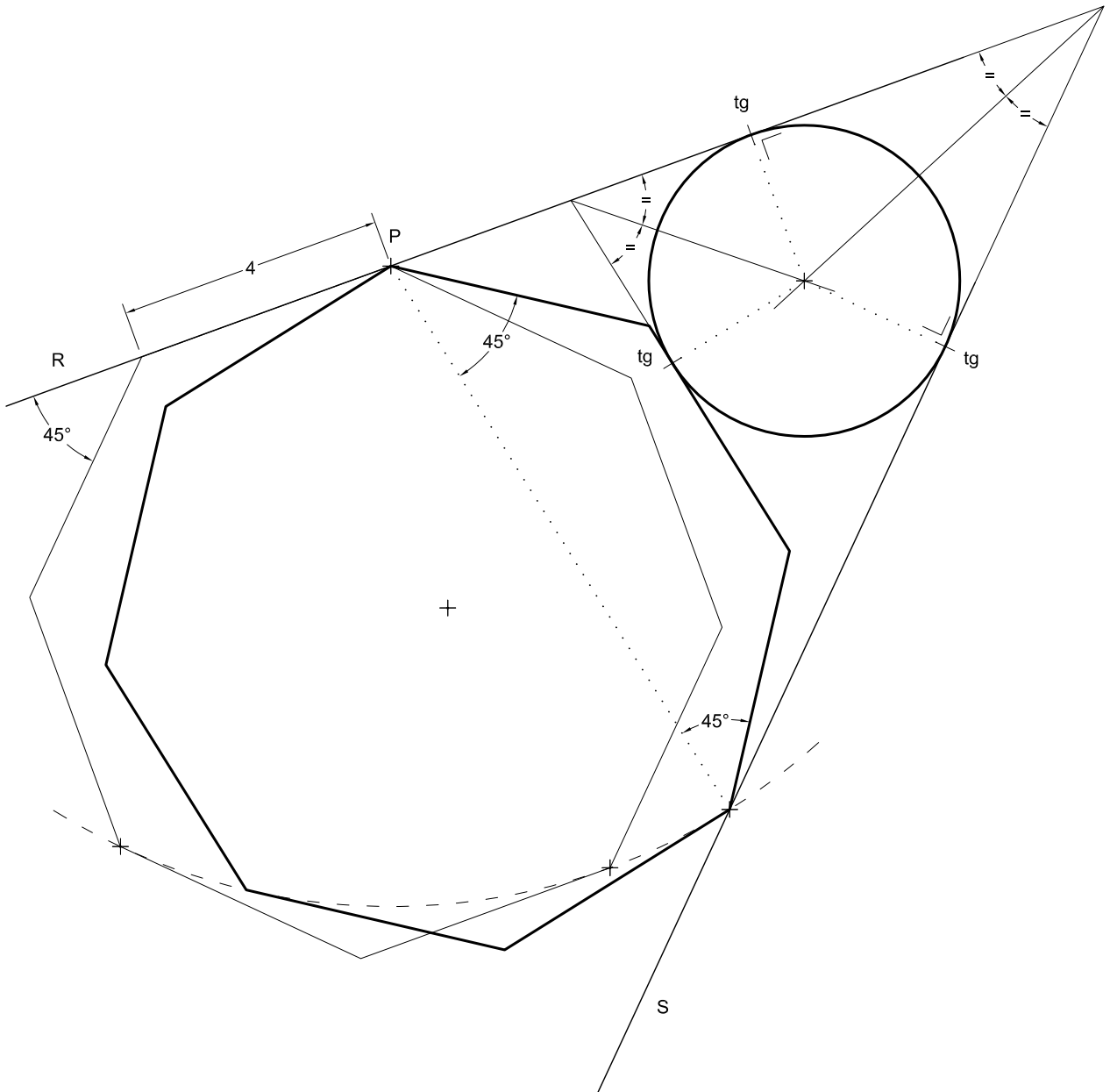
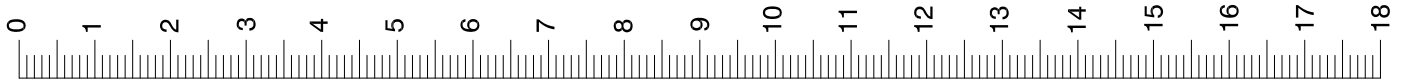
$13\text{ cm} \times 25 = 325\text{ cm} = 3,25\text{ m}$

Longitud segment AB:	3,25	metres
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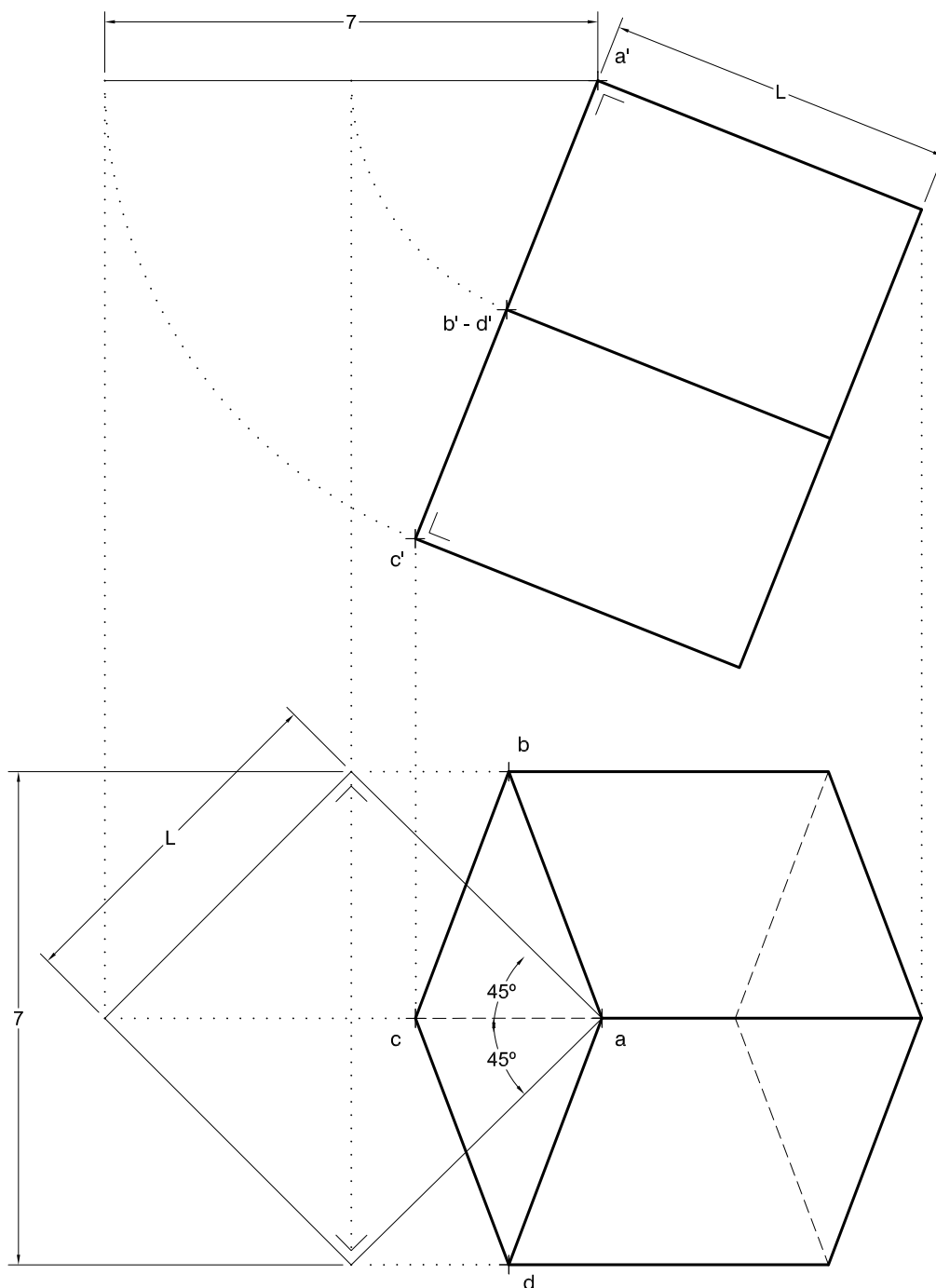
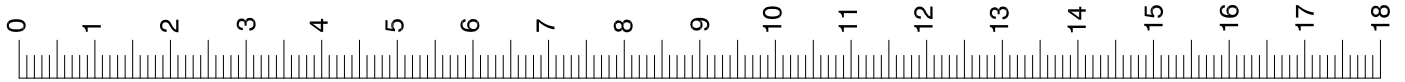
Proves d'accés a la Universitat 2024, convocatòria ordinària. Criteri específic d'avaluació

(1-1B)





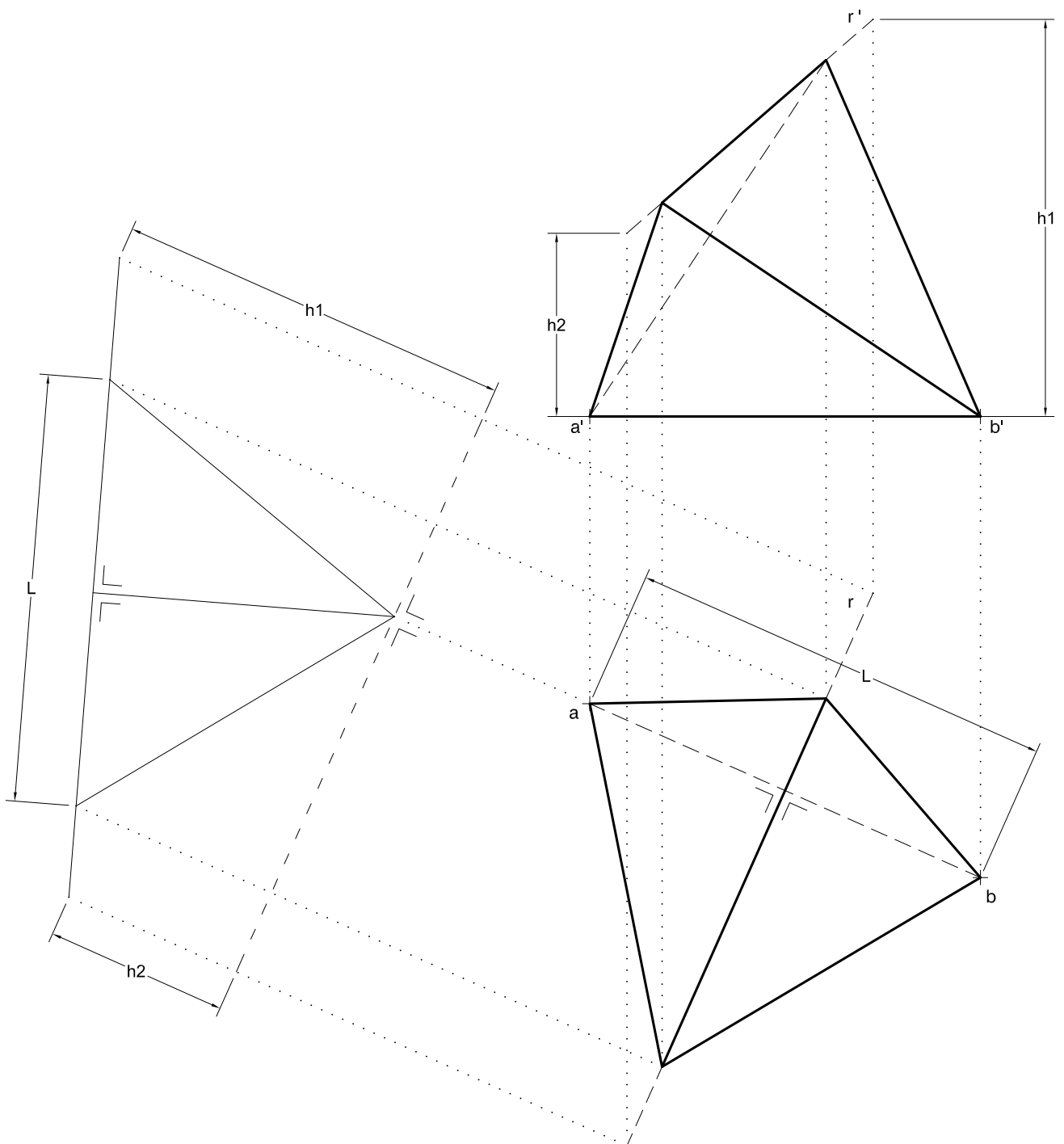
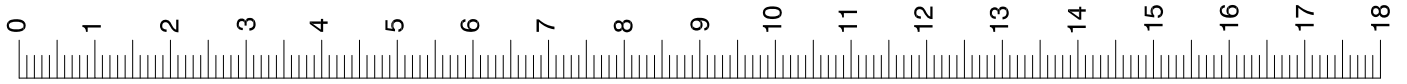
(1-2A)





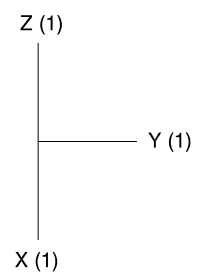
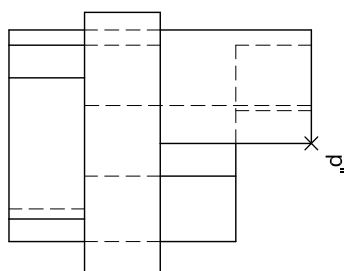
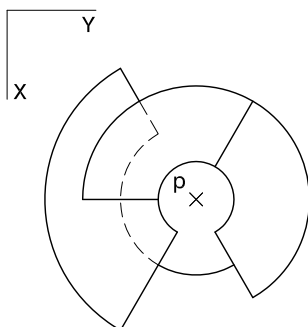
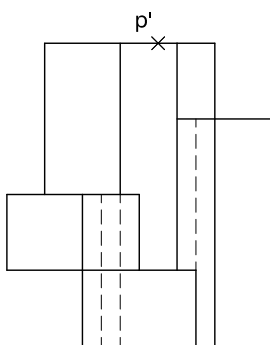
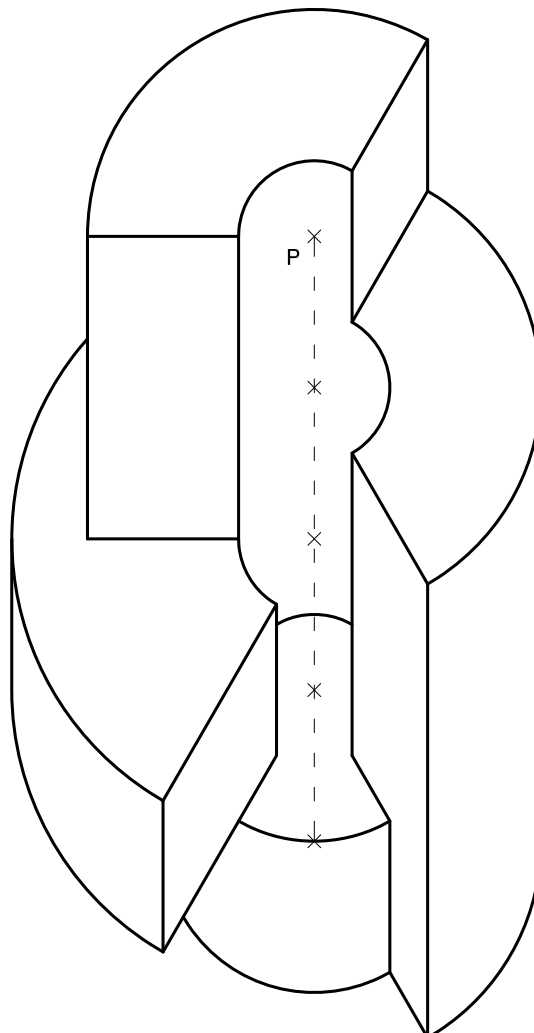
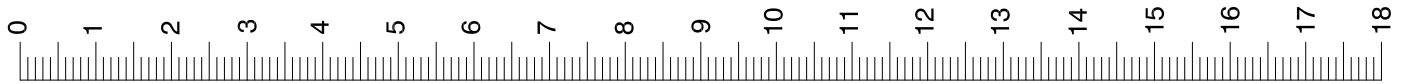
Proves d'accés a la Universitat 2024, convocatòria ordinària. Criteri específic d'avaluació

(1-2B)



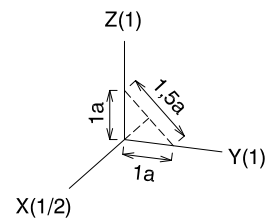
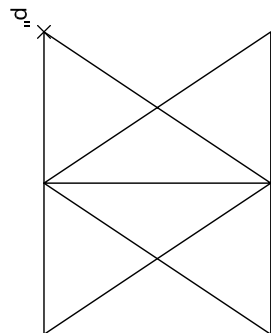
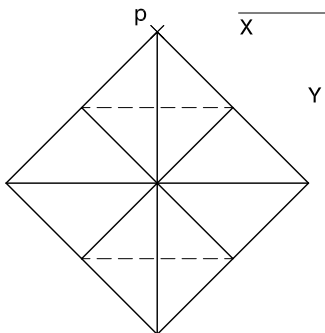
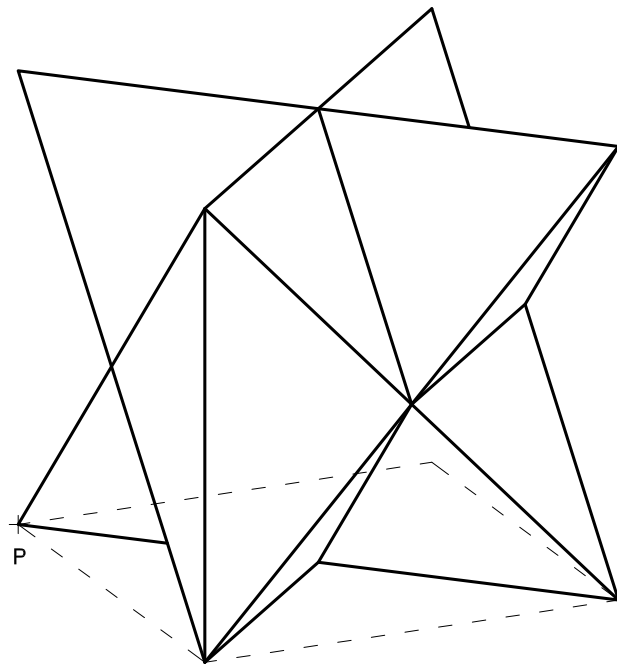
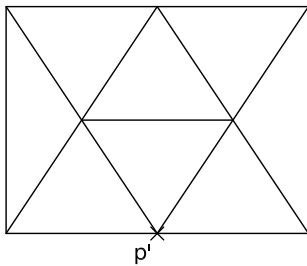
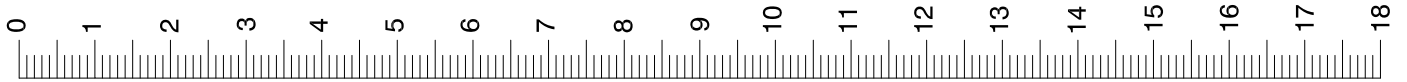


(1-3A)



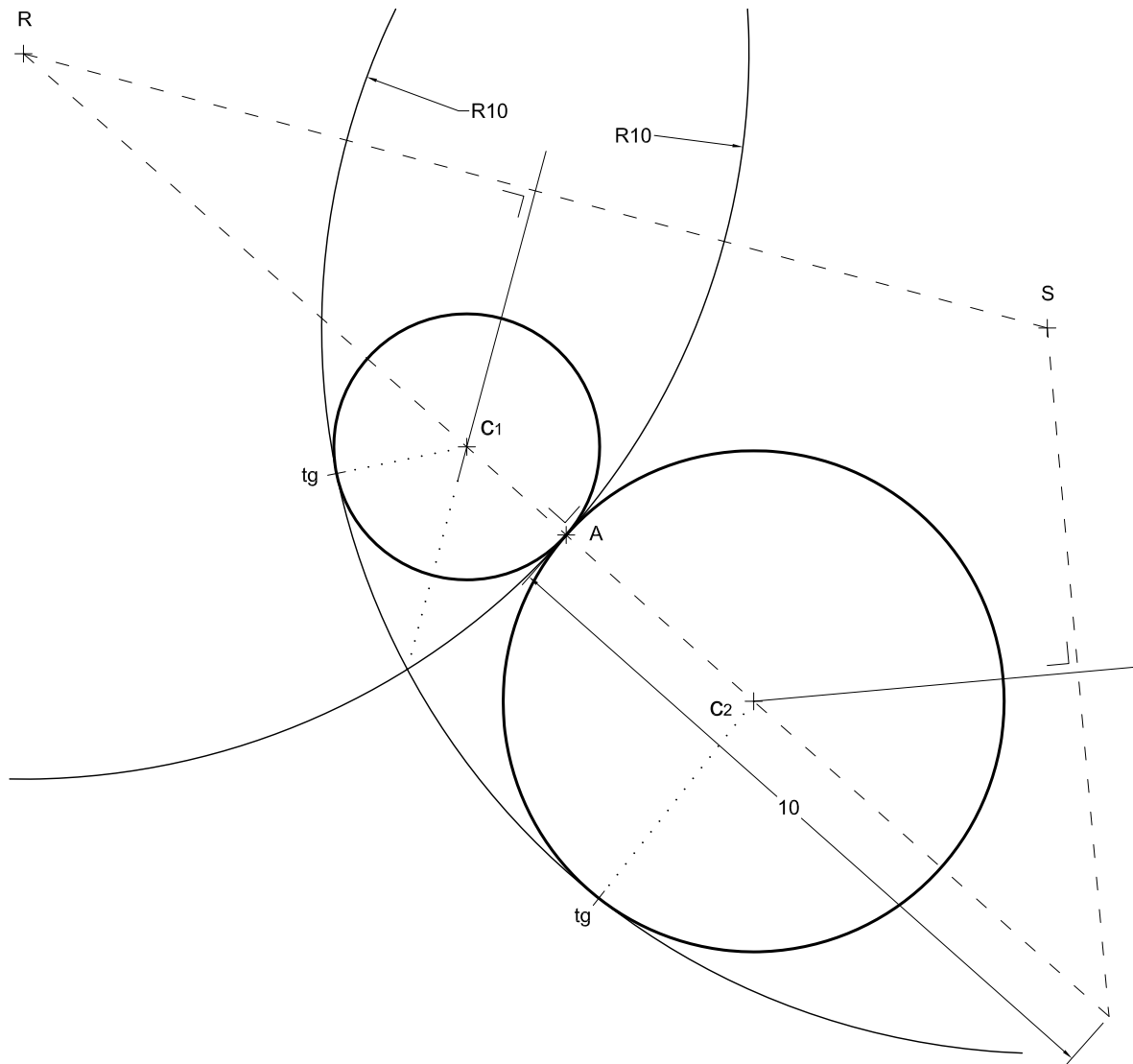
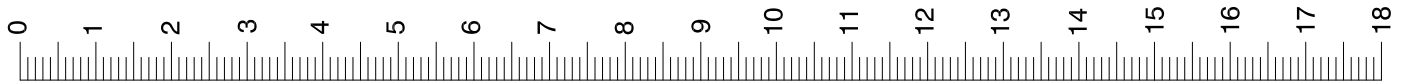


(1-3B)



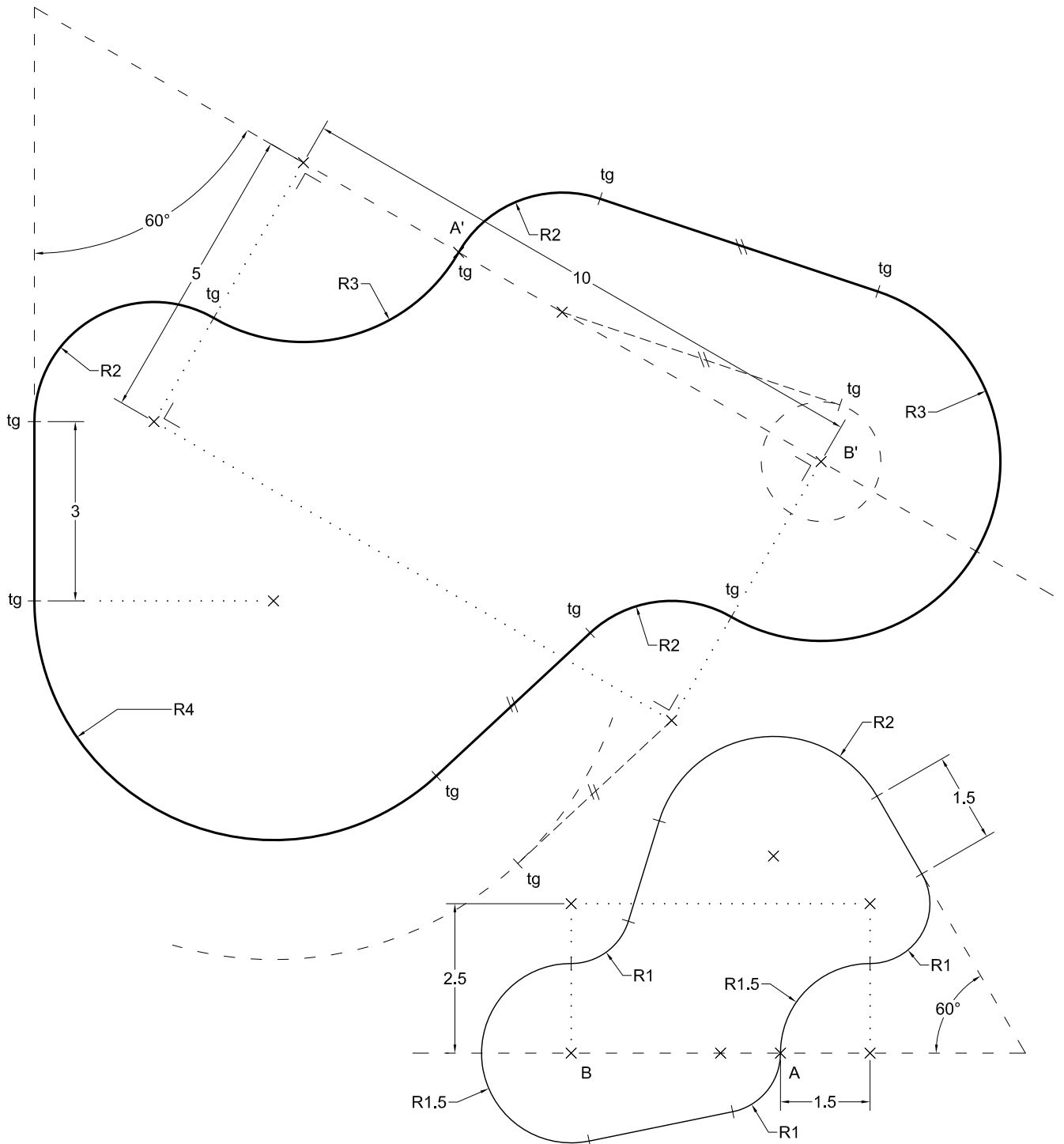
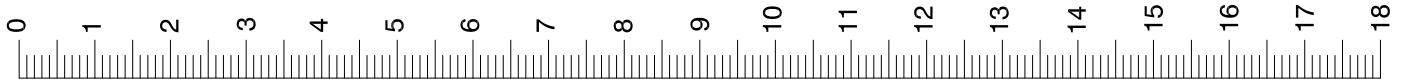
SÈRIE 5

(5-1A)

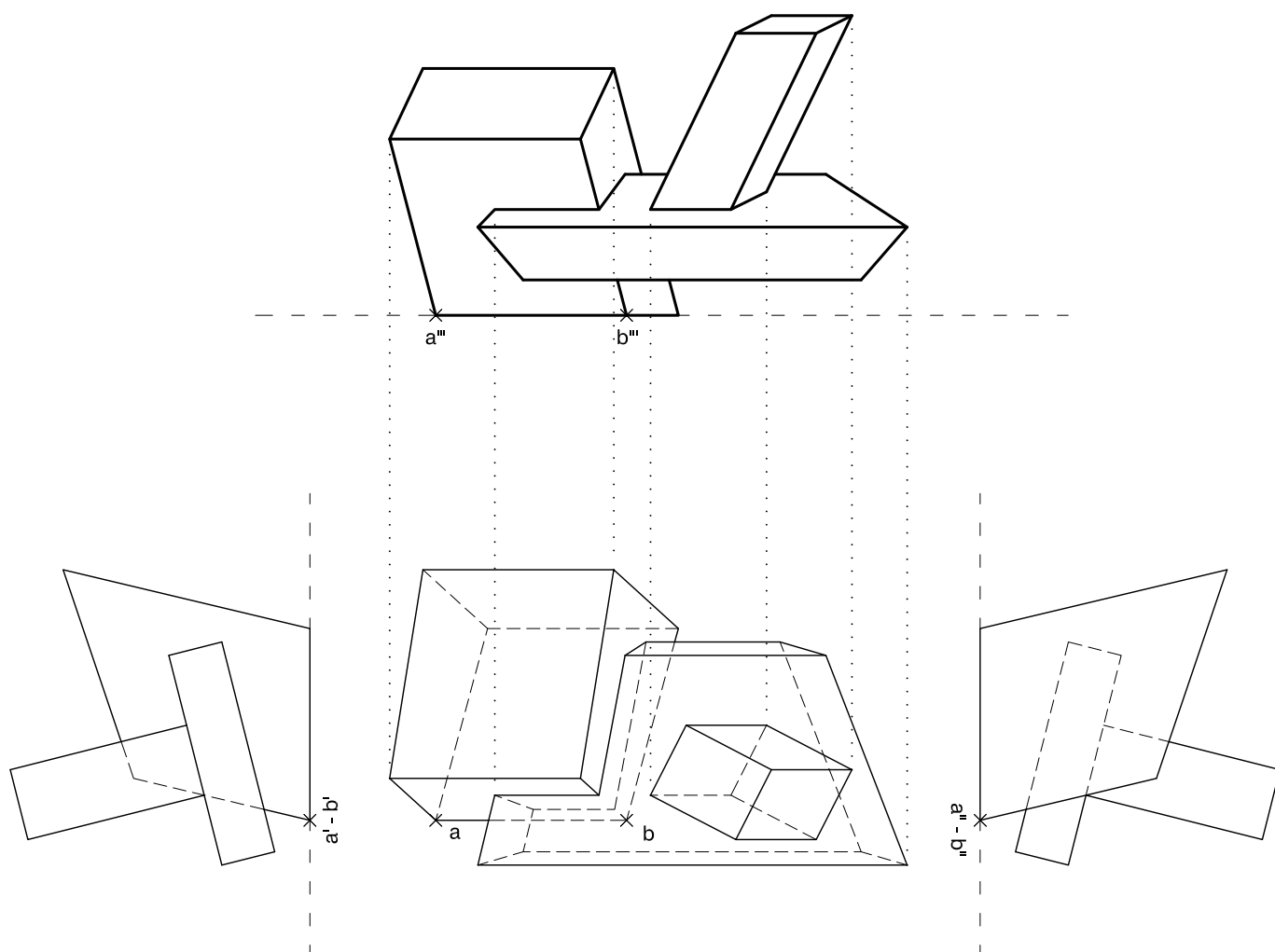




(5-1B)

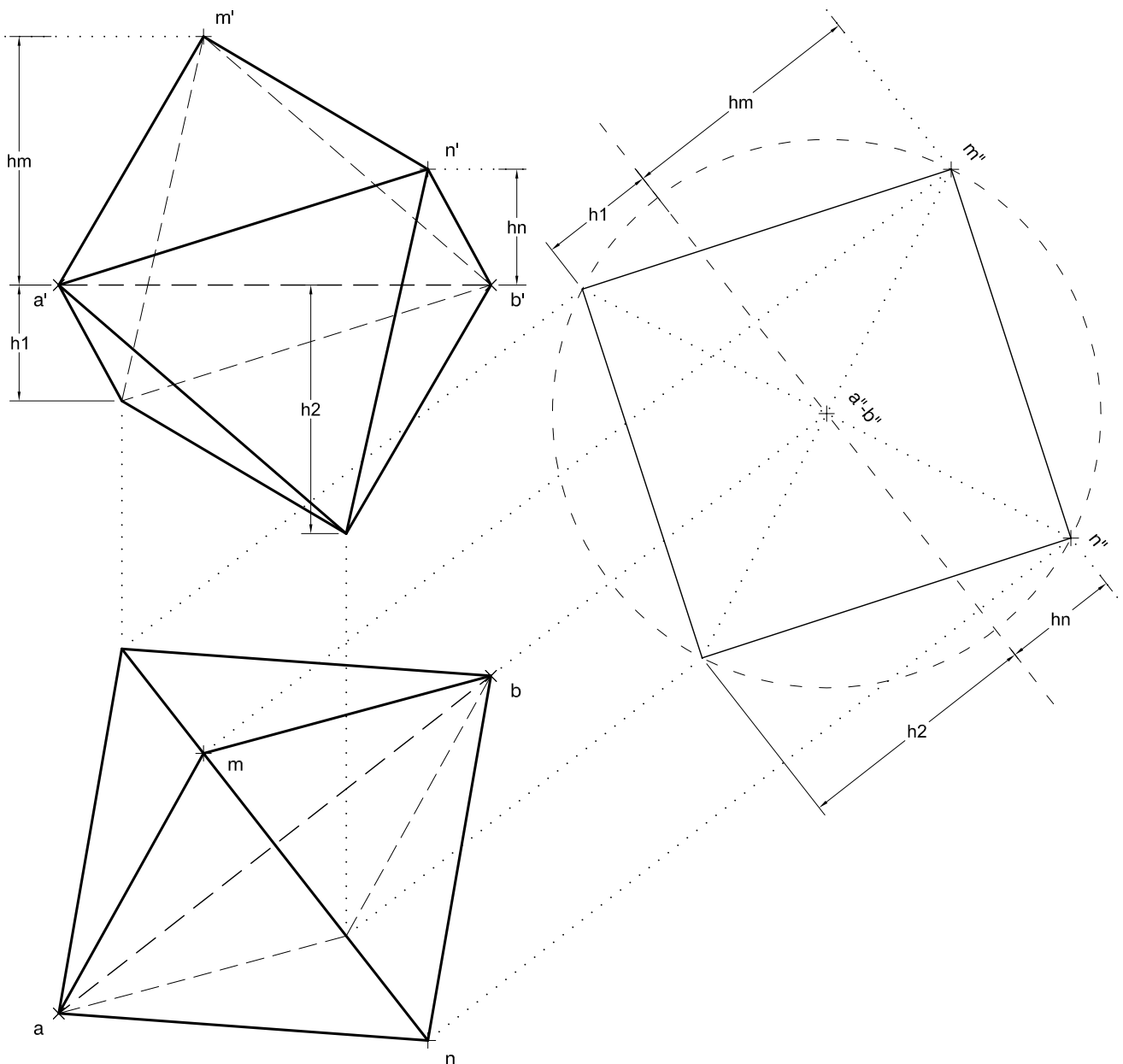
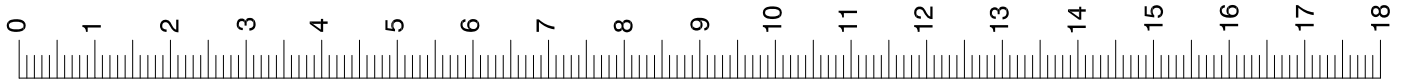


(5-2A)



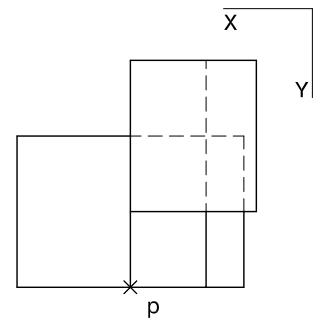
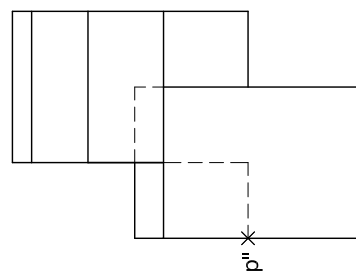
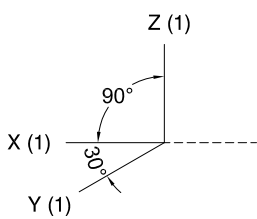
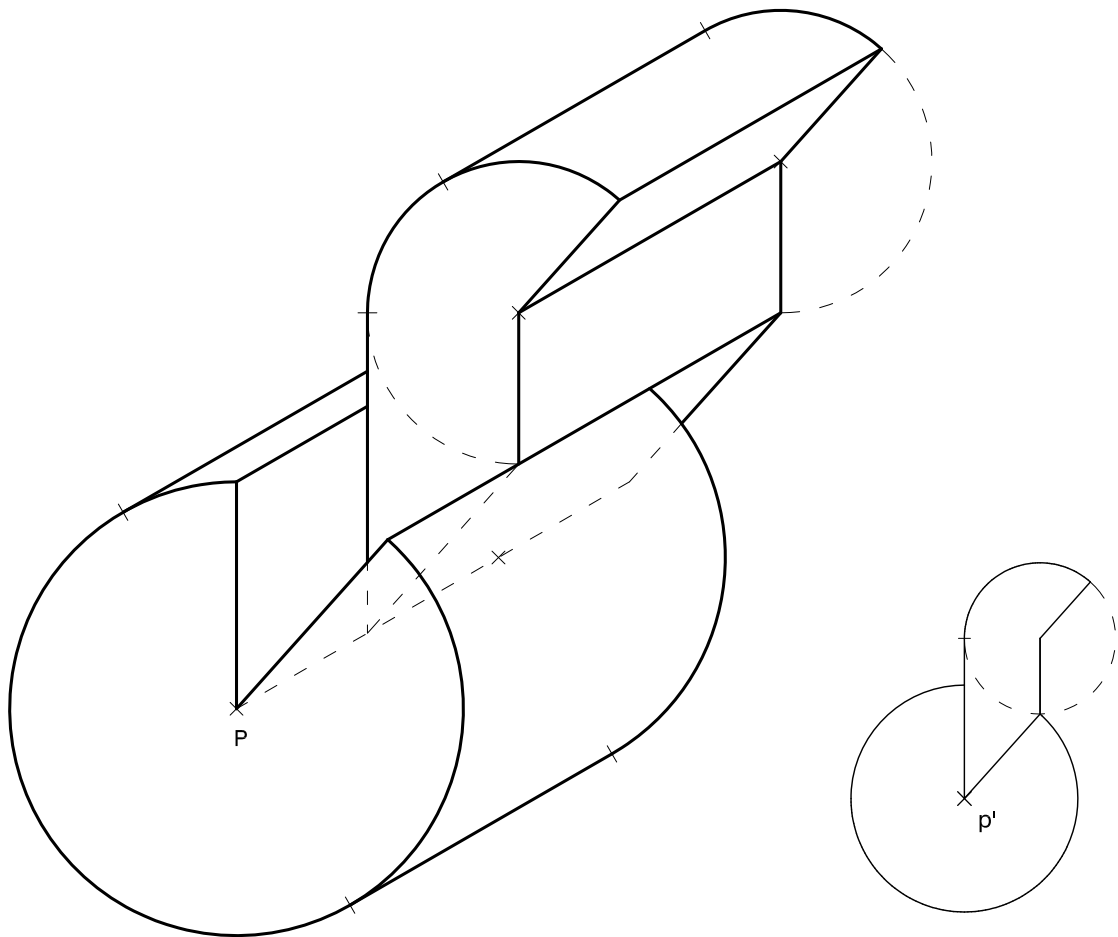
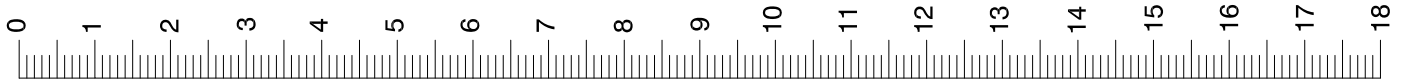


(5-2B)





(5-3A)





(5-3B)

