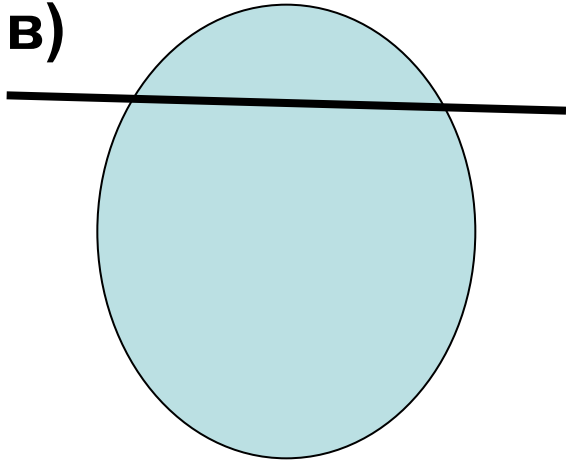
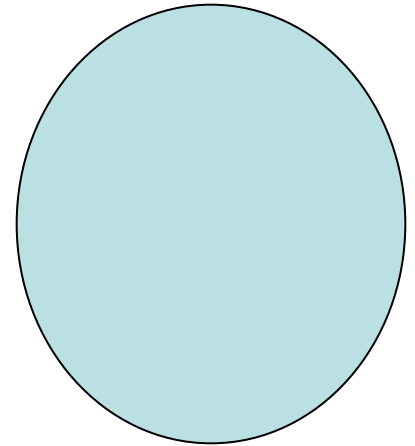
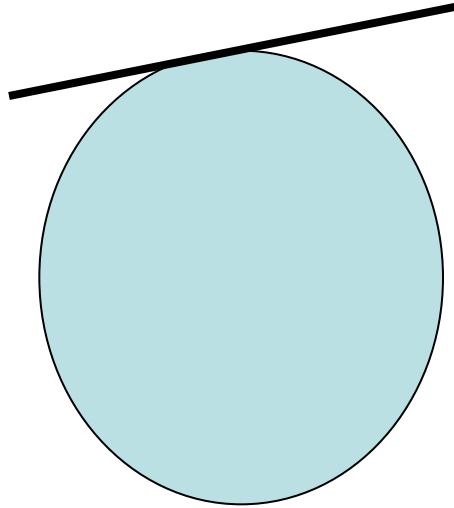


**1) На каком чертеже радиус окружности 6 см,
а расстояние от центра до прямой 7 см ?**

**а)
в)**

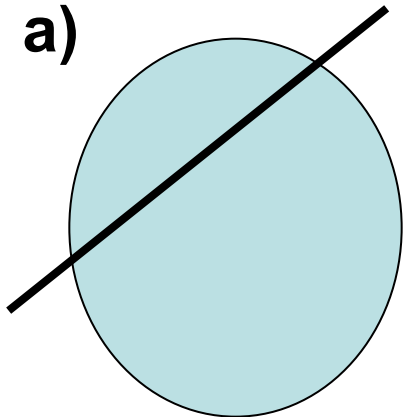


б)

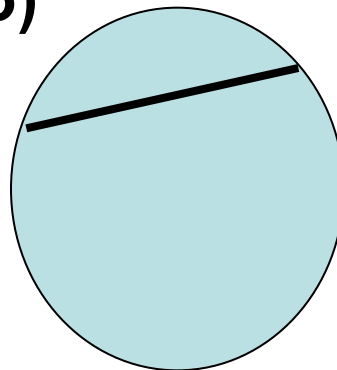


2) На каком чертеже изображена касательная?

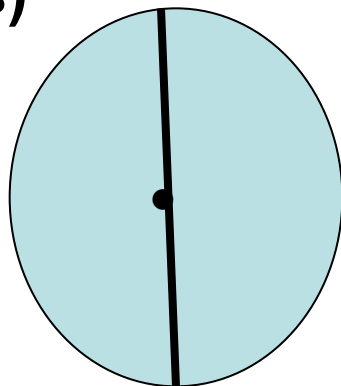
а)



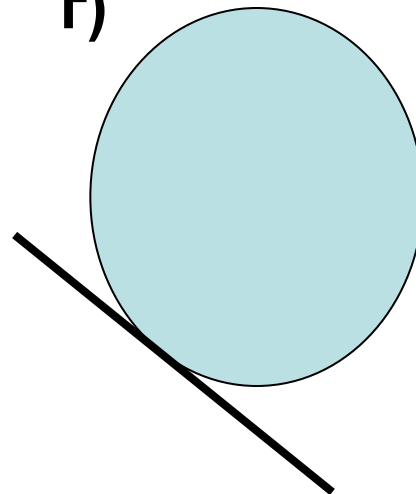
б)



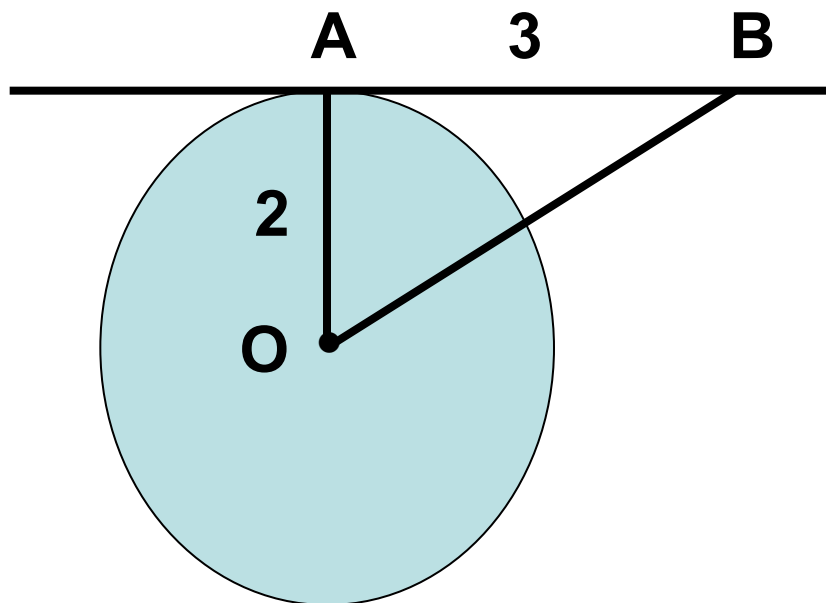
в)



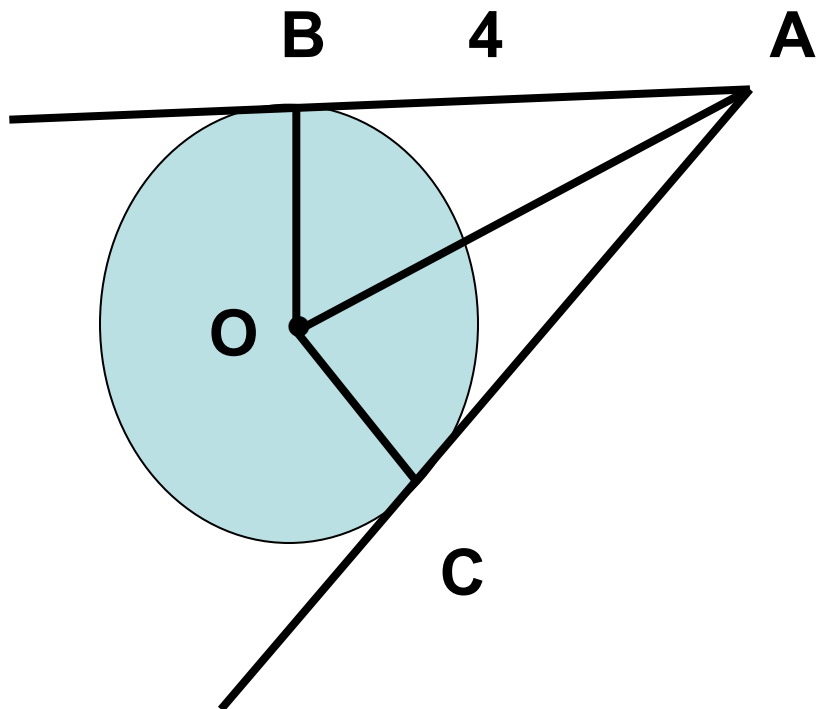
г)



3) *Найти длину OB ?*



4) *Найтү:*



└ BOC=

L AOC=

L OBA=

LBAO=

L OAC=

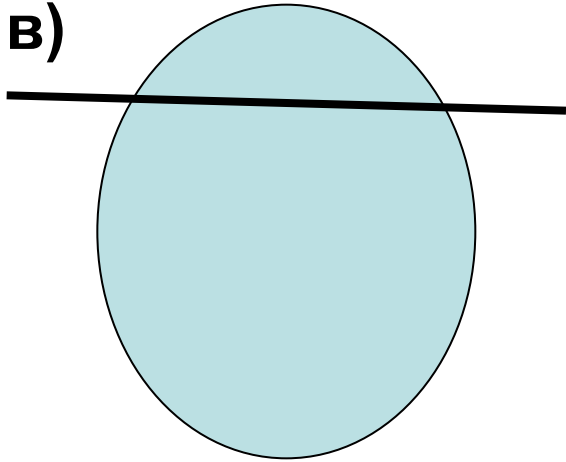
AC=

AO=

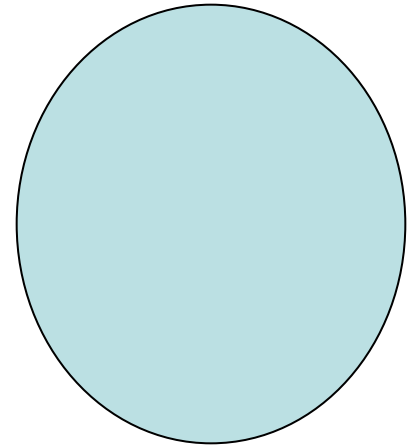
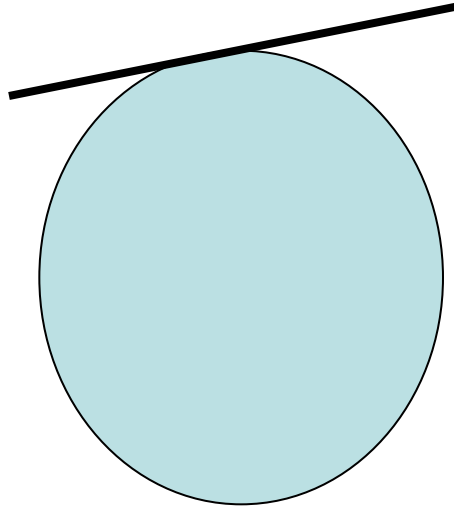
BOC=60°

**1) На каком чертеже радиус окружности 6 см,
а расстояние от центра до прямой 7 см ?**

**а)
в)**

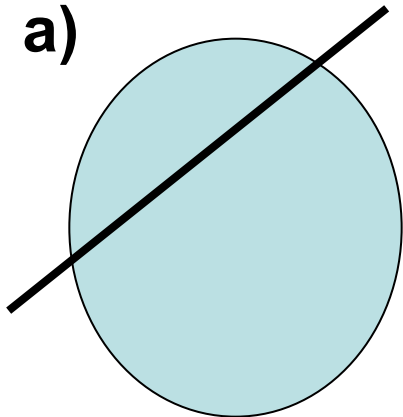


б)

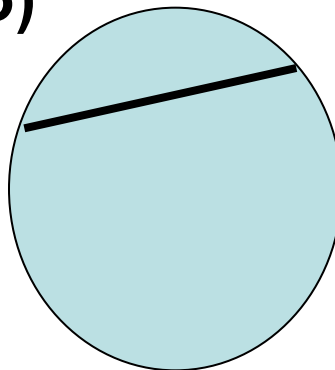


2) На каком чертеже изображена касательная?

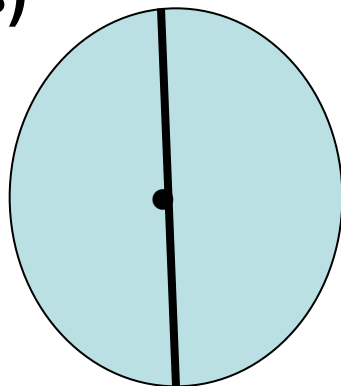
а)



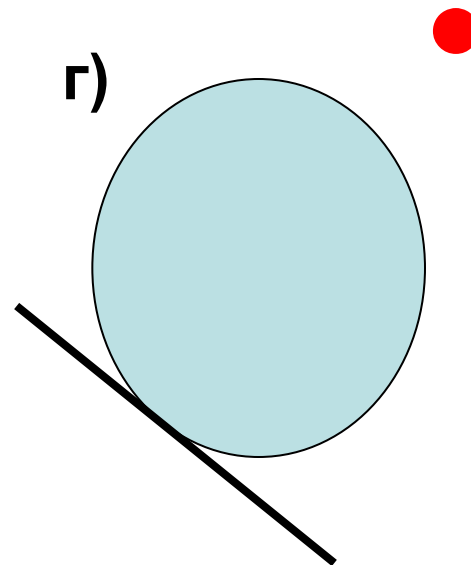
б)



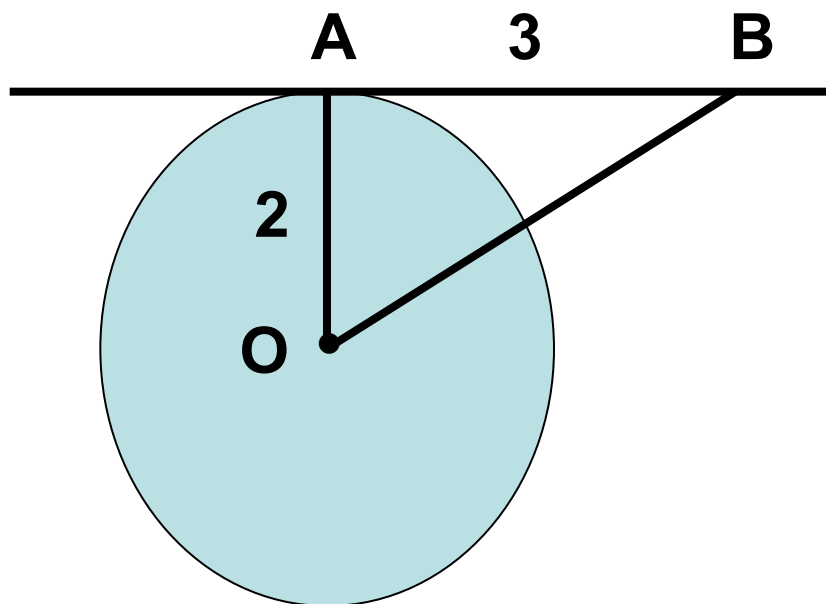
в)



г)



3) *Найти длину OB ?*



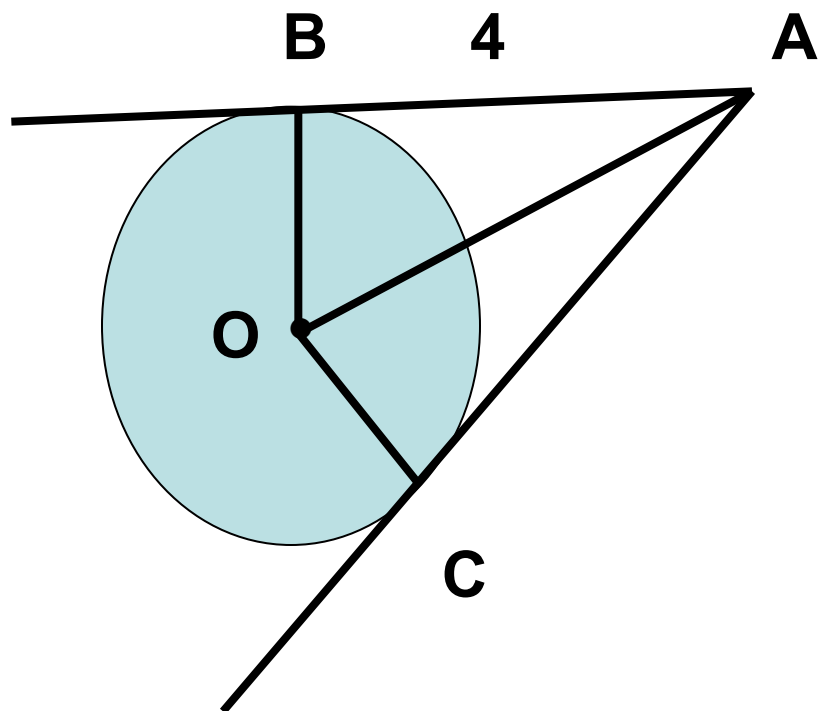
$$OB^2 = AB^2 + OA^2$$

$$OB^2 = 9 + 4$$

$$OB^2 = 13$$

$$OB = \sqrt{13}$$

4) Наїту:



$$\angle BOC = 30^\circ$$

$$\angle AOC = 30^\circ$$

$$\angle OBA = 90^\circ$$

$$\angle BAO = 60^\circ$$

$$\angle OAC = 60^\circ$$

$$AC = 4$$

$$AO = 8$$

$$\angle BOC = 60^\circ$$