

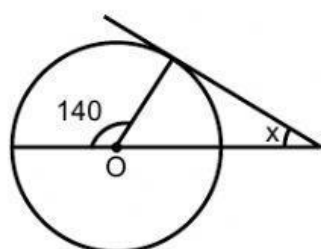
MATEMÁTICA

IV SECUNDARIA

Ficha 10: Circunferencia 1 (continuación)

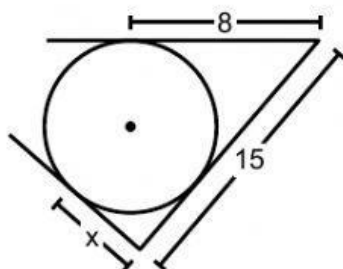
16. Calcula "x"

- a. 50
- b. 40
- c. 30
- d. 60
- e. 70



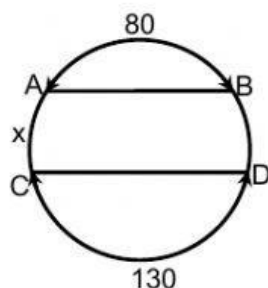
17. Calcula "x"

- a. 8
- b. 6
- c. 7
- d. 5
- e. 4



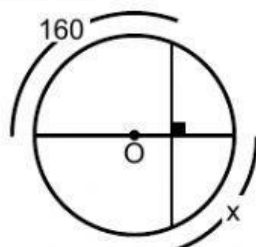
18. Calcula "x"

- a. 160
- b. 80
- c. 100
- d. 90
- e. 75



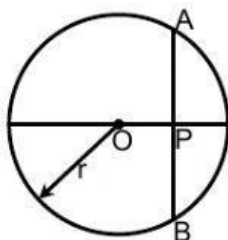
19. Calcula el valor de x:

- a. 20
- b. 30
- c. 40
- d. 50
- e. 10



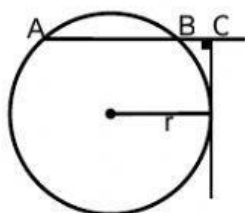
20. Si: $r = 17$, $OP = 8$. Calcula AB

- a. 15
- b. 7,5
- c. 30
- d. 16
- e. 8



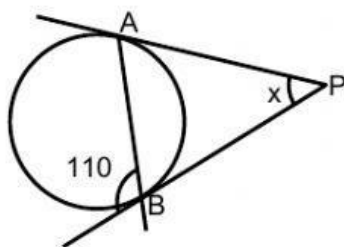
21. Calcula AB , si $BC = 3$, $r = 8$

- a. 5
- b. 10
- c. 6
- d. 7
- e. 9



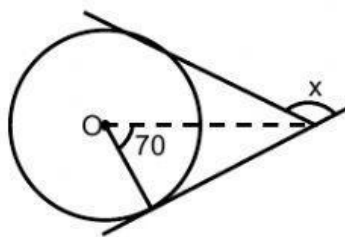
22. Calcula " x "

- a. 40
- b. 70
- c. 50
- d. 60
- e. 80



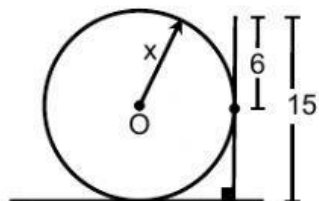
23. Calcula " x "

- a. 140
- b. 100
- c. 110
- d. 120
- e. 130



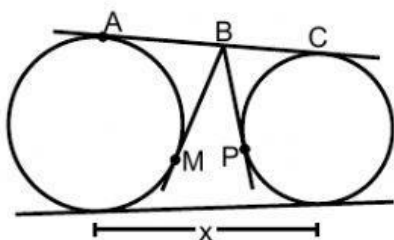
24. Calcula " x "

- a. 6
- b. 7
- c. 8
- d. 9
- e. 10



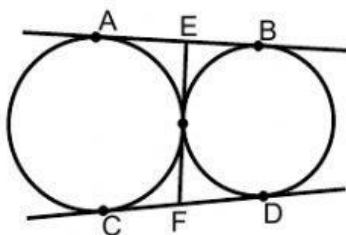
25. Calcula "x", $BM = 8$ y $BP = 9$

- a. 9
- b. 18
- c. 16
- d. 8
- e. 17



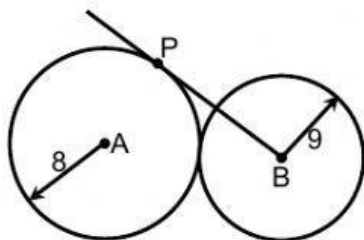
26. Calcula " $AB + CD + EF$ ", si $CF = 5$

- a. 30
- b. 20
- c. 15
- d. 25
- e. 40



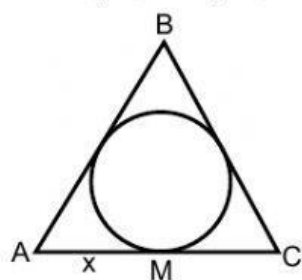
27. Calcula "BP"

- a. 15
- b. 12
- c. 16
- d. 11
- e. 14



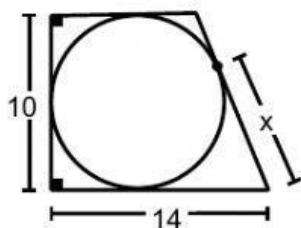
28. Calcula "x", $AB = 13$, $BC = 14$, $AC = 15$

- a. 6
- b. 7
- c. 7,5
- d. 8
- e. 6,5



29. Calcula "x"

- a. 9
- b. 8
- c. 7
- d. 6
- e. 5





RETO DE LA SEMANA

30. Calcula el perímetro de ABC si $AP = 6$ y $BC = 14$

- a. 20
- b. 40
- c. 34
- d. 17
- e. 14

