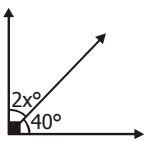
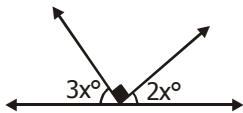


TAREA DOMICILIARIA N° 01

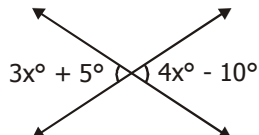
1. Calcular " x° "



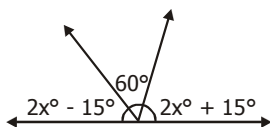
2. Calcular " x° "



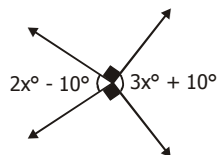
3. Calcular " x° "



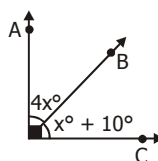
4. Calcular " x° "



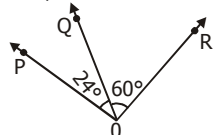
5. Calcular " x° "



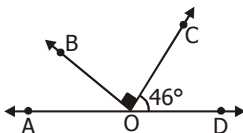
6. Calcular " x° "



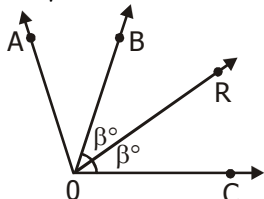
7. Calcular la medida del ángulo que forman las bisectrices de los ángulos POQ y QOR.



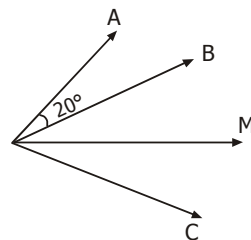
8. Calcular: $m\angle AOB$



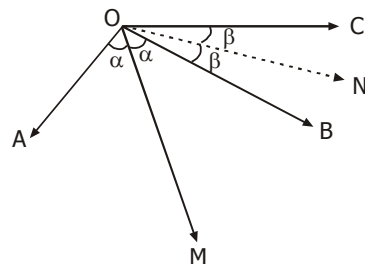
9. Si: $m\angle AOB = 40^\circ$ y $m\angle AOC = 110^\circ$; hallar: $m\angle AOR$.



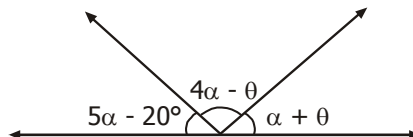
10. Si: \overline{OM} es bisectriz del $\angle BOC$ y $m\angle BOC = 48^\circ$; hallar $m\angle AOM$.



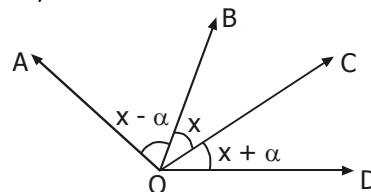
11. Si: $m\angle AOB = 100^\circ$ y $m\angle BOC = 40^\circ$; hallar $m\angle MON$.



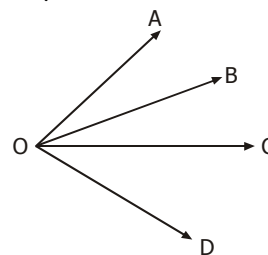
12. Calcular " α "



13. Calcular " x ", si: $m\angle AOD = 102^\circ$.



14. Si \overline{OB} y \overline{OC} son bisectrices de $\angle AOC$ y $\angle AOD$ respectivamente, hallar $m\angle BOC$, si además $m\angle AOD = 60^\circ$.



15. Hallar: $m\angle MOE$

