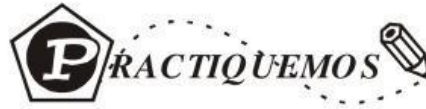
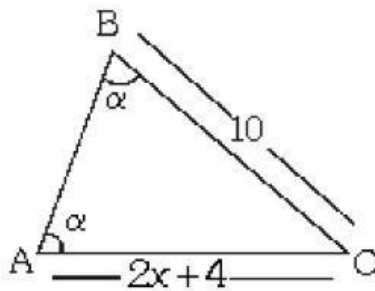


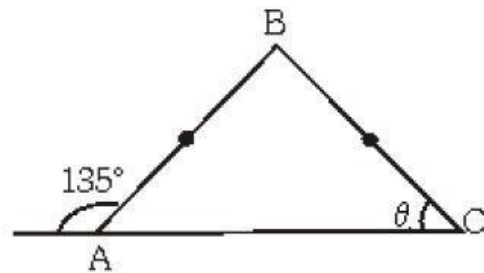
Triángulos



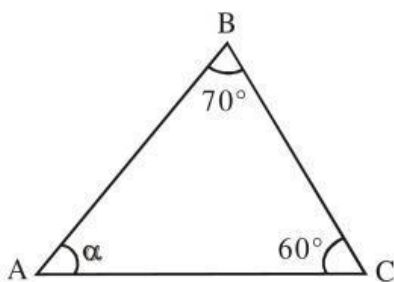
1. En la figura, calcular x



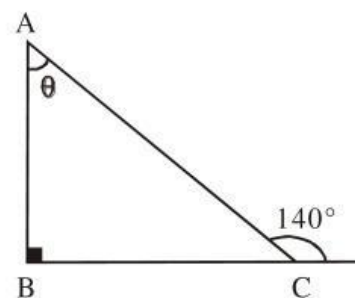
3. En la figura:



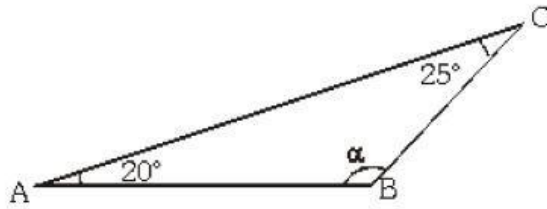
2. En la figura, calcular



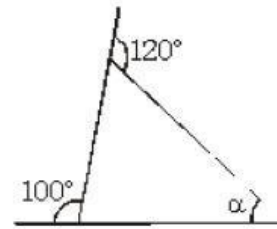
4. En la figura, calcular



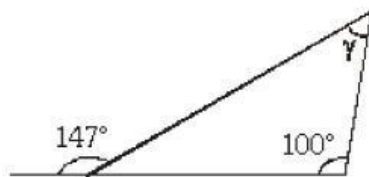
5. En la figura, calcular α .



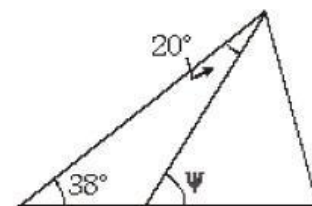
9. En la figura, calcular α .



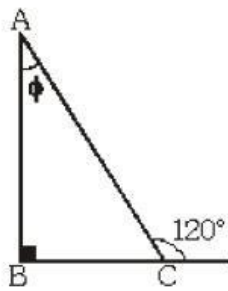
6. Calcular γ .



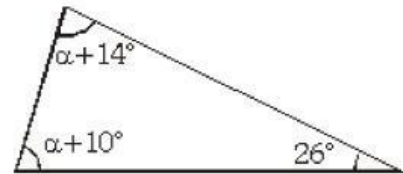
10. De la figura, calcular ψ .



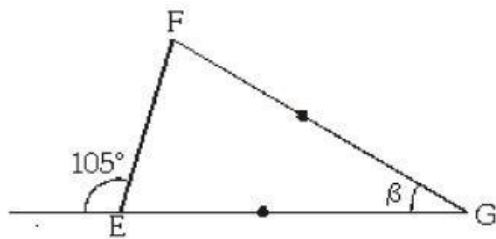
7. En la figura, calcular ϕ .



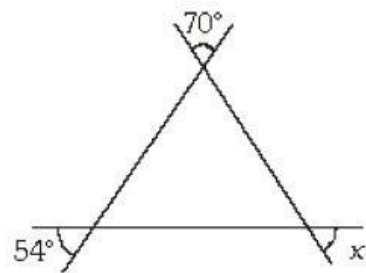
11. Calcular, α en:



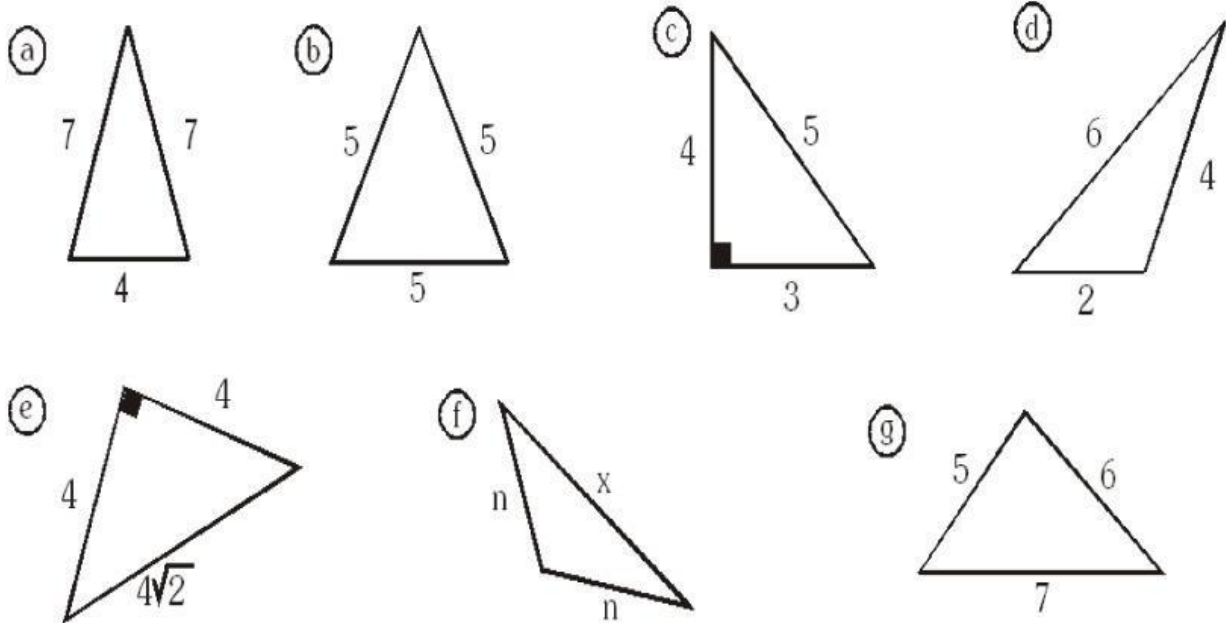
8. En la figura, calcular β .



12. Calcular x en:



13. Dados los triángulos, completa el cuadro colocando un SI donde corresponda:



TRIÁNGULO	a	b	c	d	e	f	g
EQUILÁTERO							
ISÓSCELES							
ESCALENO							
RECTÁNGULO							
ACUTÁNGULO							
OBTUSÁNGULO							