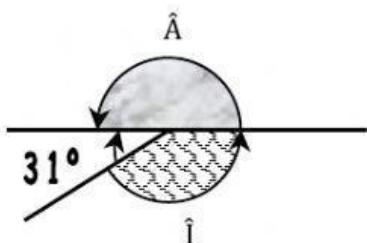


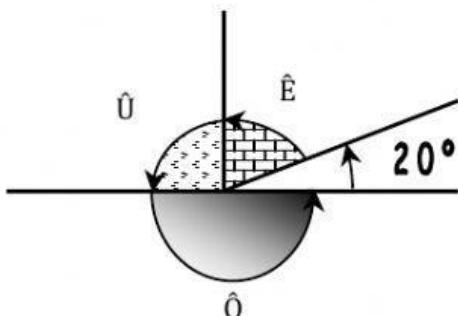
# LA MEDIDA DE ÁNGULOS

1. Calcula el valor de los ángulos.



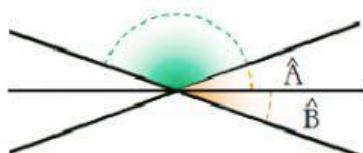
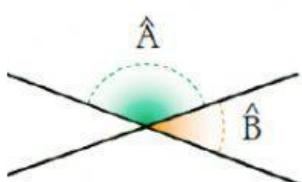
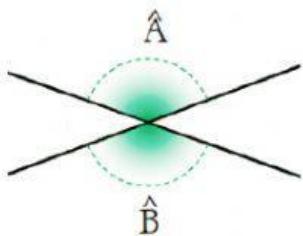
$$\hat{A} = \dots \text{ }^{\circ}$$

$$\hat{I} = \dots \text{ }^{\circ}$$

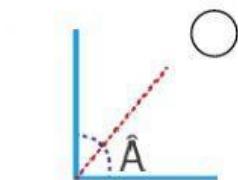
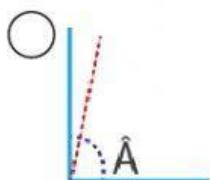
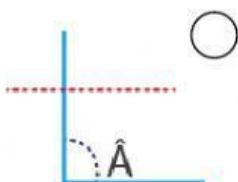
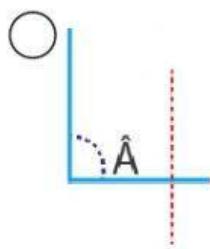


$$\hat{U} = \dots \text{ }^{\circ} \quad \hat{E} = \dots \text{ }^{\circ} \quad \hat{O} = \dots \text{ }^{\circ}$$

2. ¿Cómo son los siguientes ángulos?



3. ¿Qué dibujo representa la bisectriz del ángulo A-hat?



4. Completa la tabla.

	GRADOS	MINUTOS	SEGUNDOS
16757 min			
391 s			
10551 min			
48712 s			

5. Convierte.

a)  $51^{\circ} 33' 57'' =$

"

b)  $38^{\circ} 1020'' =$

'