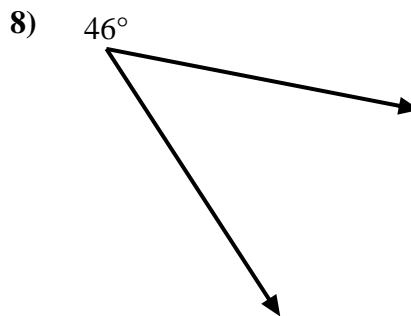
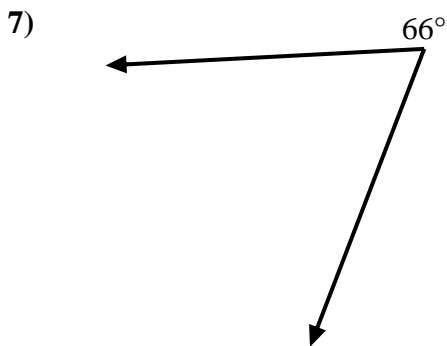
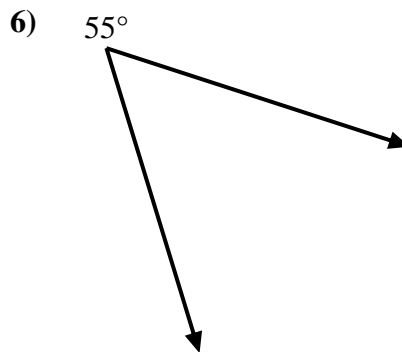
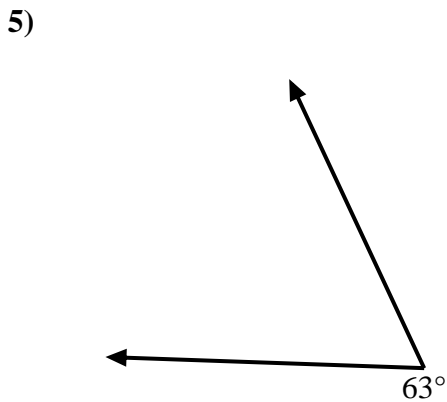
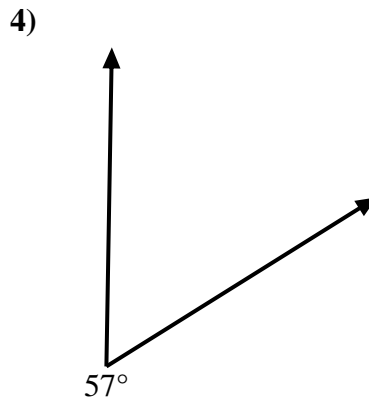
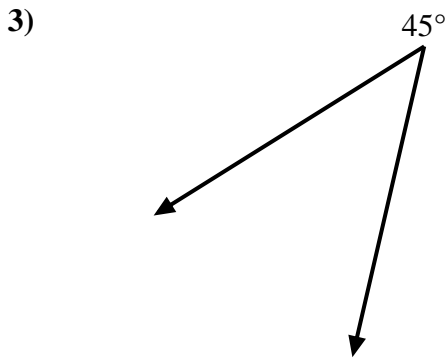
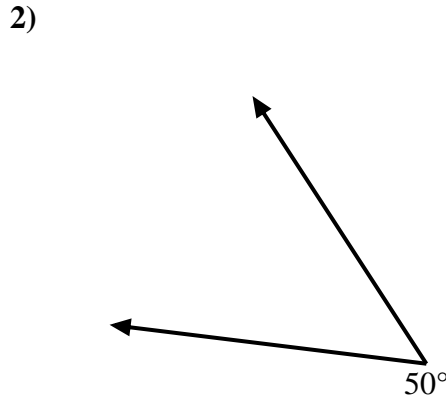
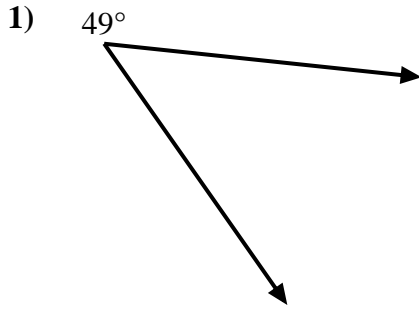




Utiliza un transportador para crear un triángulo a partir de la figura que se muestra. Responde con los ángulos que faltan. Las respuestas variarán.

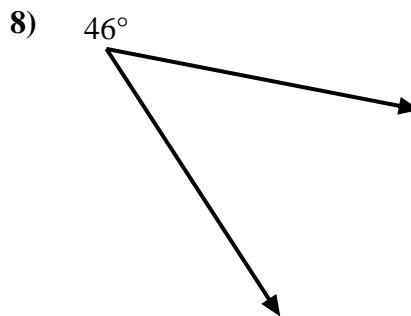
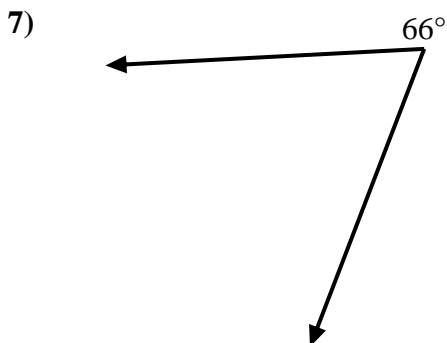
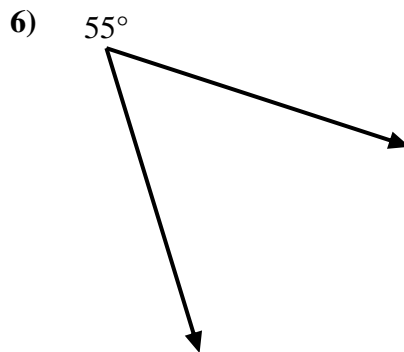
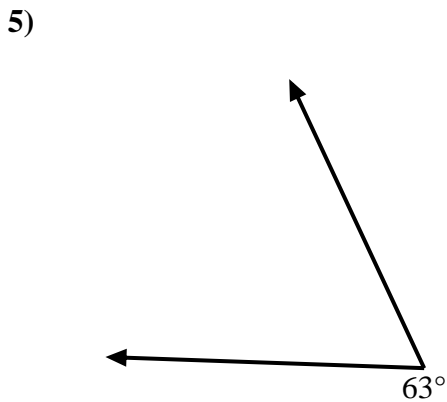
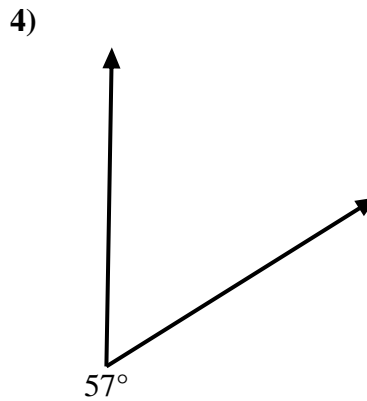
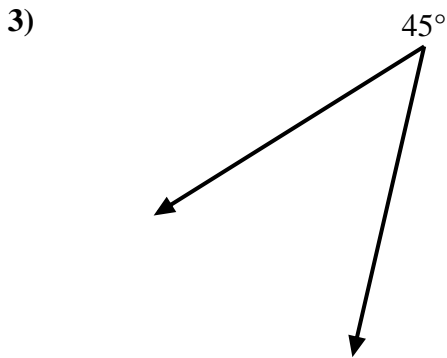
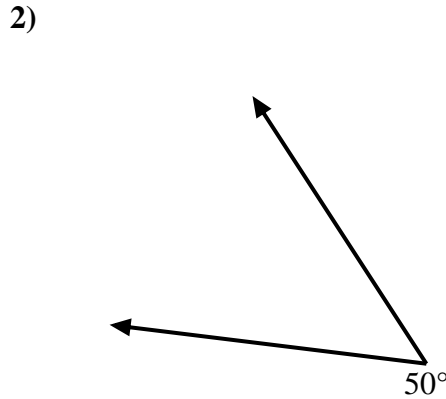
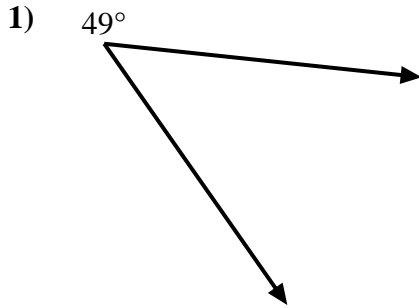


**Respuestas**

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_



Utiliza un transportador para crear un triángulo a partir de la figura que se muestra. Responde con los ángulos que faltan. Las respuestas variarán.



**Respuestas**

1.           **=131**
2.           **=130**
3.           **=135**
4.           **=123**
5.           **=117**
6.           **=125**
7.           **=114**
8.           **=134**