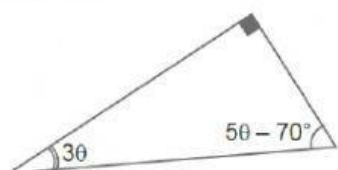


TRIÁNGULOS: PROPIEDADES

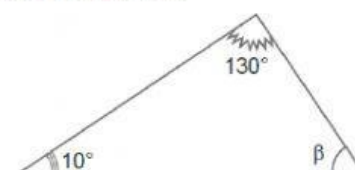
MARCAS LA ALTERNATIVA CORRECTA

1. Calcula el valor de θ .



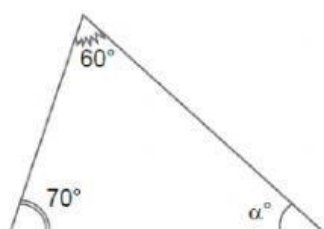
- | | | |
|--------------------------------|--------------------------------|--------------------------------|
| ☐ A 10° | ☐ B 30° | ☐ C 20° |
| ☐ D 40° | ☐ E 5° | |

2. Determina el valor de β .



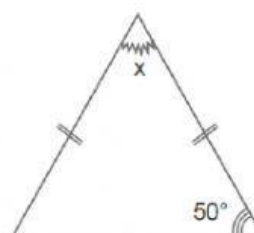
- | | | |
|--------------------------------|--------------------------------|--------------------------------|
| ☐ A 40° | ☐ B 50° | ☐ C 60° |
| ☐ D 70° | ☐ E 80° | |

3. Determina el valor de α .



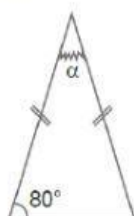
- | | | |
|--------------------------------|--------------------------------|--------------------------------|
| ☐ A 40° | ☐ B 50° | ☐ C 60° |
| ☐ D 70° | ☐ E 80° | |

4. Encuentra el valor de x.



- | | | |
|--------------------------------|--------------------------------|--------------------------------|
| ☐ A 25° | ☐ B 50° | ☐ C 65° |
| ☐ D 75° | ☐ E 80° | |

5. Encuentra el valor de α .



- | | | |
|--------------------------------|--------------------------------|--------------------------------|
| ☐ A 20° | ☐ B 50° | ☐ C 60° |
| ☐ D 70° | ☐ E 80° | |

6. Calcula el valor de θ .



- | | | |
|---------------------------------|---------------------------------|---------------------------------|
| ☐ A 120° | ☐ B 150° | ☐ C 160° |
| ☐ D 170° | ☐ E 110° | |