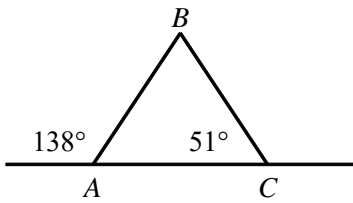


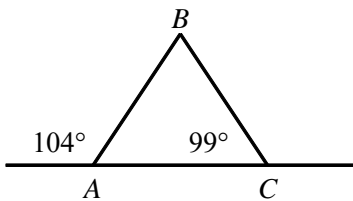
NAME: _____

1. Find the largest side of the triangle. (not drawn to scale)



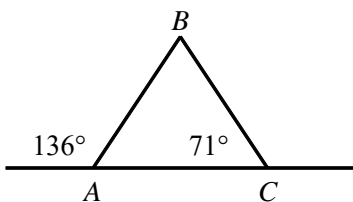
- [A] \overline{BC} [B] \overline{AC}
[C] \overline{AB} [D] not enough information

2. Find the largest side of the triangle. (not drawn to scale)



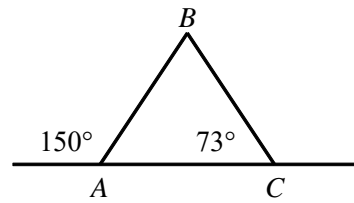
- [A] \overline{BC} [B] \overline{AB}
[C] \overline{AC} [D] not enough information

3. Find the largest side of the triangle. (not drawn to scale)



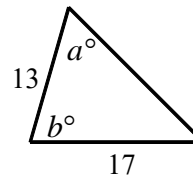
- [A] \overline{AB} [B] \overline{BC}
[C] \overline{AC} [D] not enough information

4. Find the largest side of the triangle. (not drawn to scale)



- [A] \overline{BC} [B] \overline{AC}
[C] \overline{AB} [D] not enough information

5. Compare the quantity in Column A with the quantity in Column B.



<u>Column A</u>	<u>Column B</u>
a	b

- [A] The quantity in Column A is greater.
[B] The quantity in Column B is greater.
[C] The two quantities are equal.
[D] The relationship cannot be determined on the basis of the information supplied.

6. Graph points $A(0, -2)$, $B(3, 4)$, and $C(7, 2)$. Write an inequality comparing angles A , B , and C .

[1] B

[2] B

[3] A

[4] B

[5] D

[6] $\angle A < \angle C < \angle B$