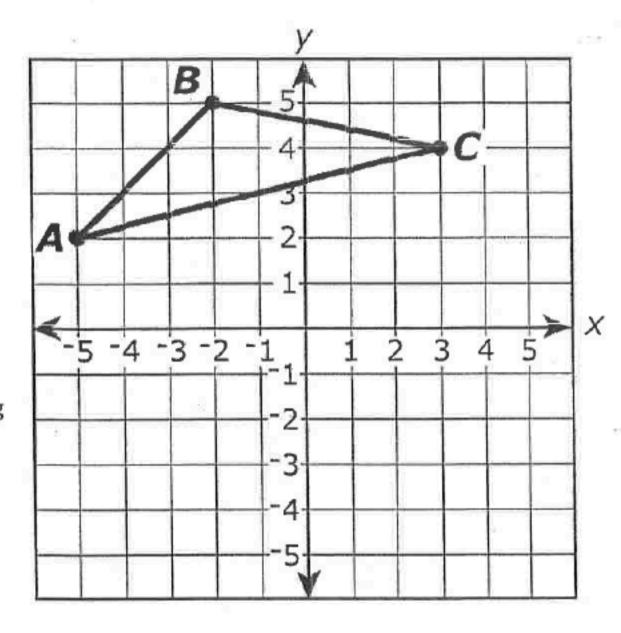
Triangle ABC is shown in the xy-coordinate plane.

The triangle will be rotated 180° clockwise around the point (3,4) to create triangle A'B'C'.

Indicate whether each of the listed features of the image will or will not be the same as the corresponding feature in the original triangle by selecting the appropriate box in the table.



	The coordinates of A'	The coordinates of C'	The perimeter of ΔA'B'C'	The area of $\Delta A'B'C'$	The measure of ∠B'	The slope of $\overline{A'C'}$
Will be the Same	/**\	Ö	0	0		0.
Will Not be the Same	Ç.		(D)		0	0