8-6 Do Now: Transformation compositions

1. Quadrilateral $ABCD$ undergoes two tranformations mapping it onto $A''B''C''D''$, as shown below. Specify the two tranformations in order. Complete a table showing the coordinates of the translated points.

$A(-5, -1) \rightarrow$

$B(-5, 4) \rightarrow$

$C(0, 3) \rightarrow$

$D(-2, -1) \rightarrow$