

**Homework:** Rigid motions (Isometries)

**1. Make both a table and a labeled graph**

What is the image of triangle  $ABC$  after the transformation  $T_{-2,3} \circ R_{90^\circ,0}$  .

$A(3, -2), B(6, -2), C(5,0)$ . Write down the coordinates after each transformation and plot and label all three triangles on the grid.

