Geometry – Rigid Motion Transformations
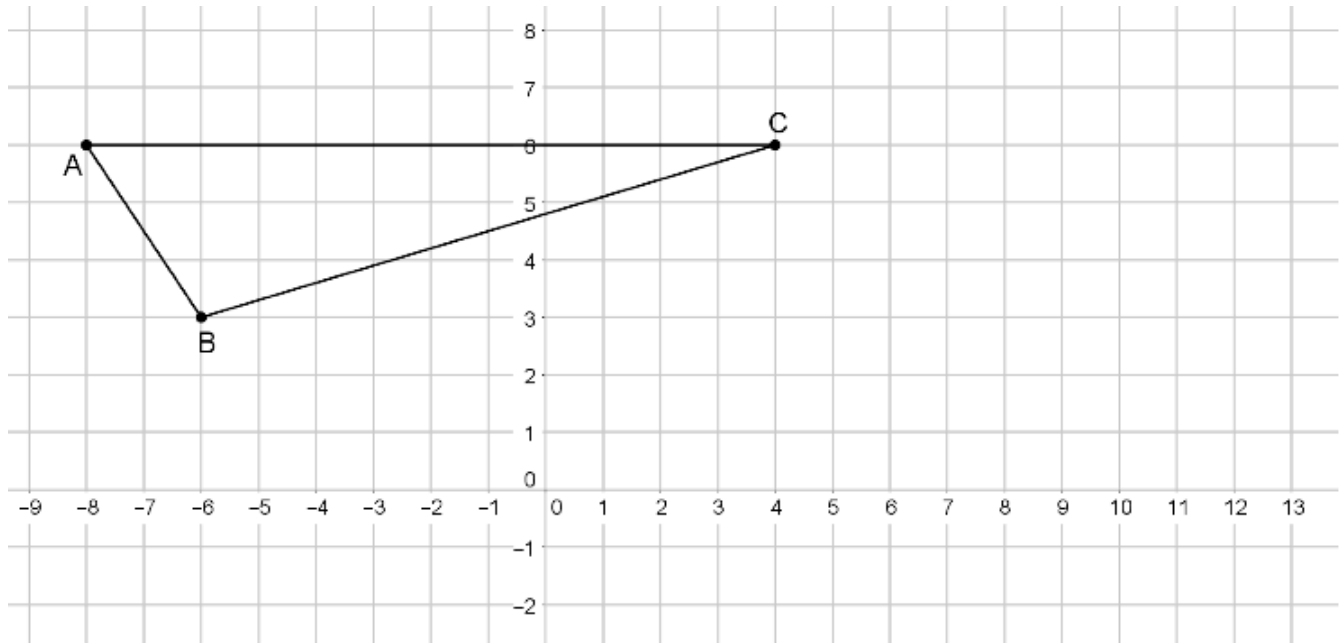**10a Homework: Translations**
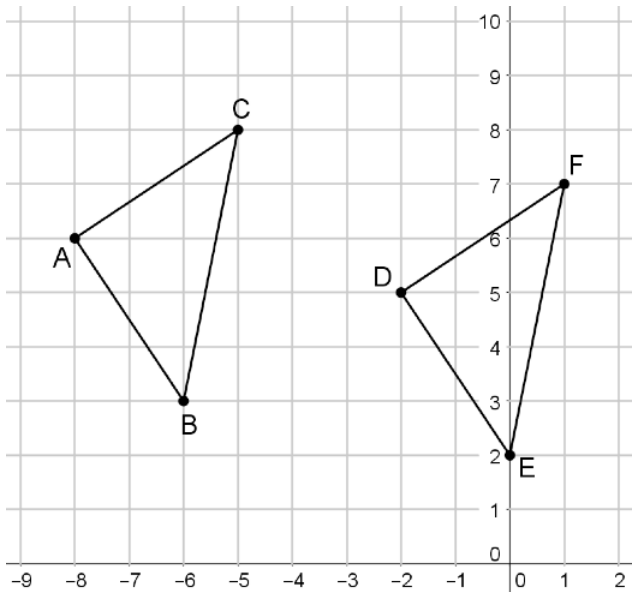
Name _____
Period _____ Date _____

1. Translate △ABC such that T(x, y) = (x + 8, y − 5) to form the image △A'B'C'.

2. For each of the following, describe in words the translation that maps △ABC to △DEF and symbolically define the translation T satisfying T(△ABC) = △DEF.

A.

B.