**H. Geometry - Bellwork #19**

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1. 2.

3. A translation moves *P* (3, 5) to *P’* (6, 1). What are the coordinates of the image of point (-3, -5) under the same translation?

4. Translate QRS if Q (4, 1), R (1, -2), S (2, 3) 5. Reflect QRS if Q (1, -3), R (-2, -6),
by moving it left 3 and down 4. and S (-1, -1) over the x-axis.