Adv Alg 2 Week 3 Friday Warm-up **TEST on block day next week** be the transformation 2. Write the new function for the

given transformation:

1. Describe the transformation from the parent function:



line parallel to 4x - 3y = 9 passing through (-7,2).

4. In slope-intercept form, write the equation of the line perpendicular to y = -3x+5 passing through (4,-2).