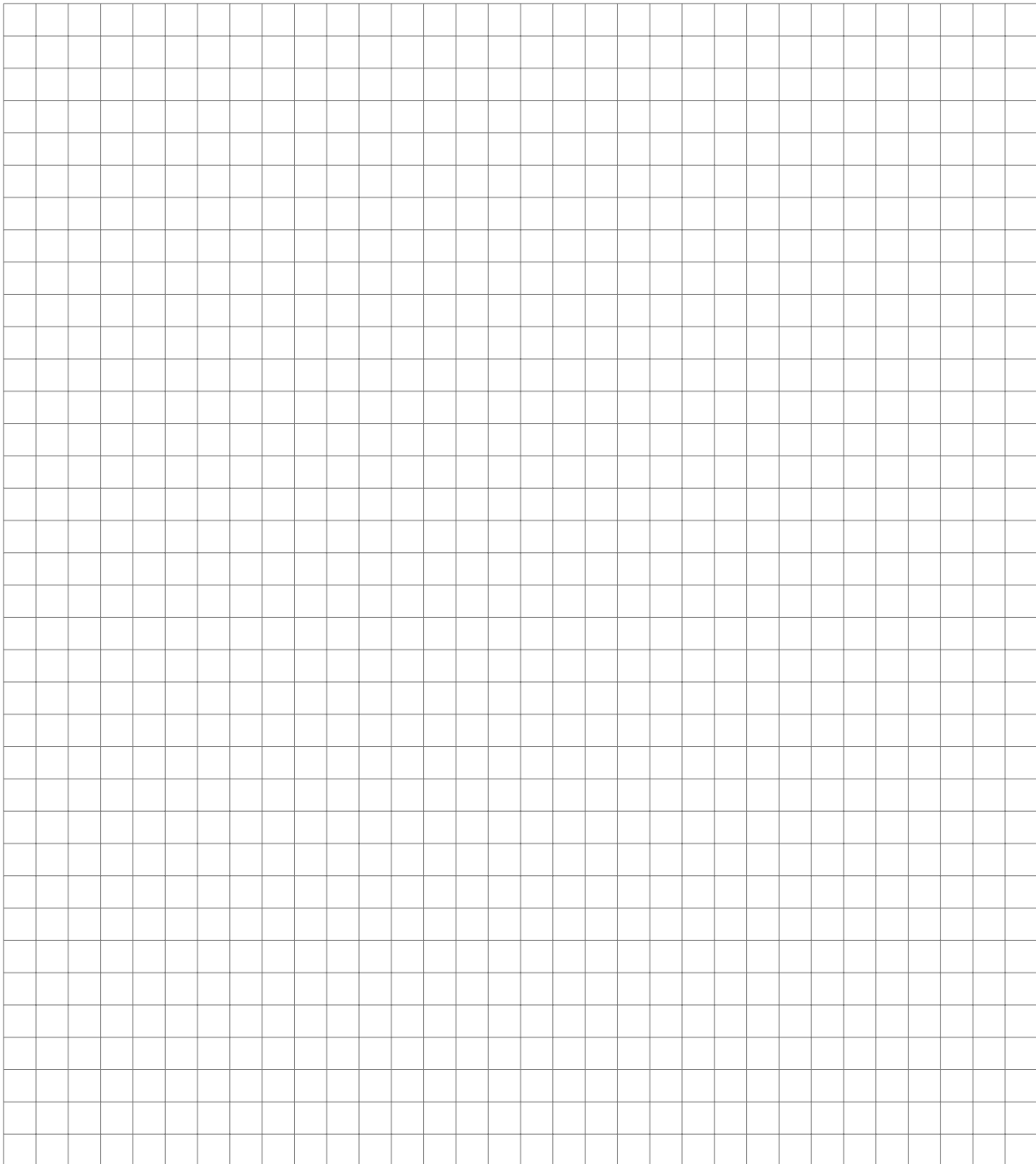


Name:

Group 1

Result:

1. Sketch the graphs of the following functions $y = x^2 - 3x - 4$ and $y = -2x + 2$. Your graphs should include clearly marked (with coordinates): axes intercepts, points of intersection and vertex. *(4 points)*



2. Find the equations of the quadratic functions given their graphs:

(6 points)

