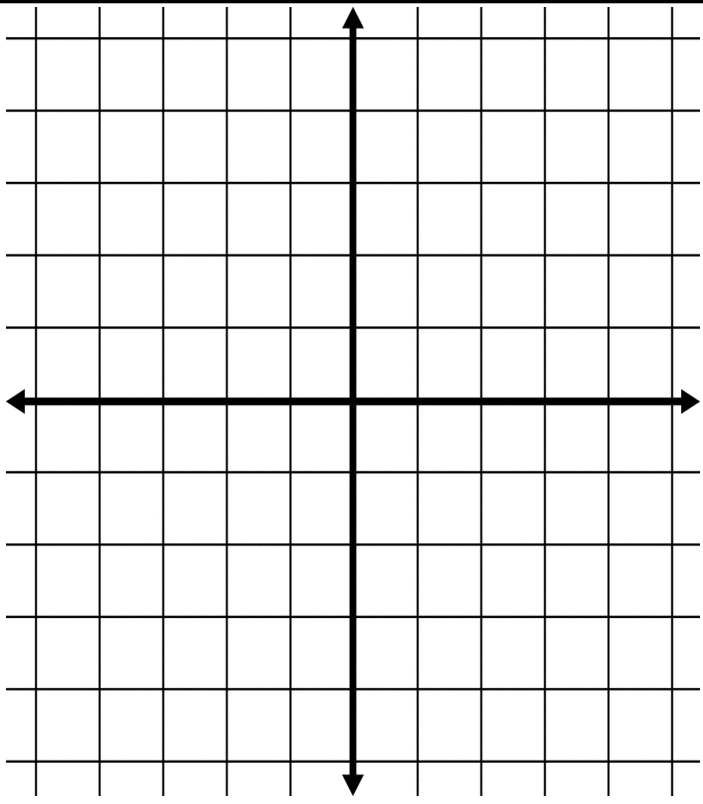


Transformation Posters

You and a partner (someone you have NEVER worked with before) are going to pick a function card and create a poster with the following elements:

- *The original function
- *A graph of the original function
- *Domain of the original function
- *On the same graph as the original, draw graphs that move the function up, down, left, right, reflect over the x axis and reflect over the y axis.

Your poster should look similar to the outline below.

<p>Names</p> <p>ORIGINAL FUNCTION $f(x) =$</p> <p>DOMAIN OF ORIGINAL</p> <p>Transformation 1 New function What caused the transformation</p> <p>Transformation 2 New function What caused the transformation</p> <p>.</p> <p>.</p> <p>.</p> <p>.</p> <p>Transformation # New function What caused the transformation</p> <p>General Transformation Rules</p>	
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