U3D4 MCR3UI

1 1

the x's by

negative 1





Example 3: If f(x) = 3x + 2, state the equation of the function that is: (b) reflection in the x-axis (a) reflection in the y-axis

Example 4: In each graph below, f(x) is indicated and drawn with a thin line. Give the correct function notation for the second function - drawn with the thicker line. ٧





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	f(x)	-f(x)	f(-x)
Vertex			
x-intercepts			

p. 203 #1c, 2abc, 3, 5, 7, 10