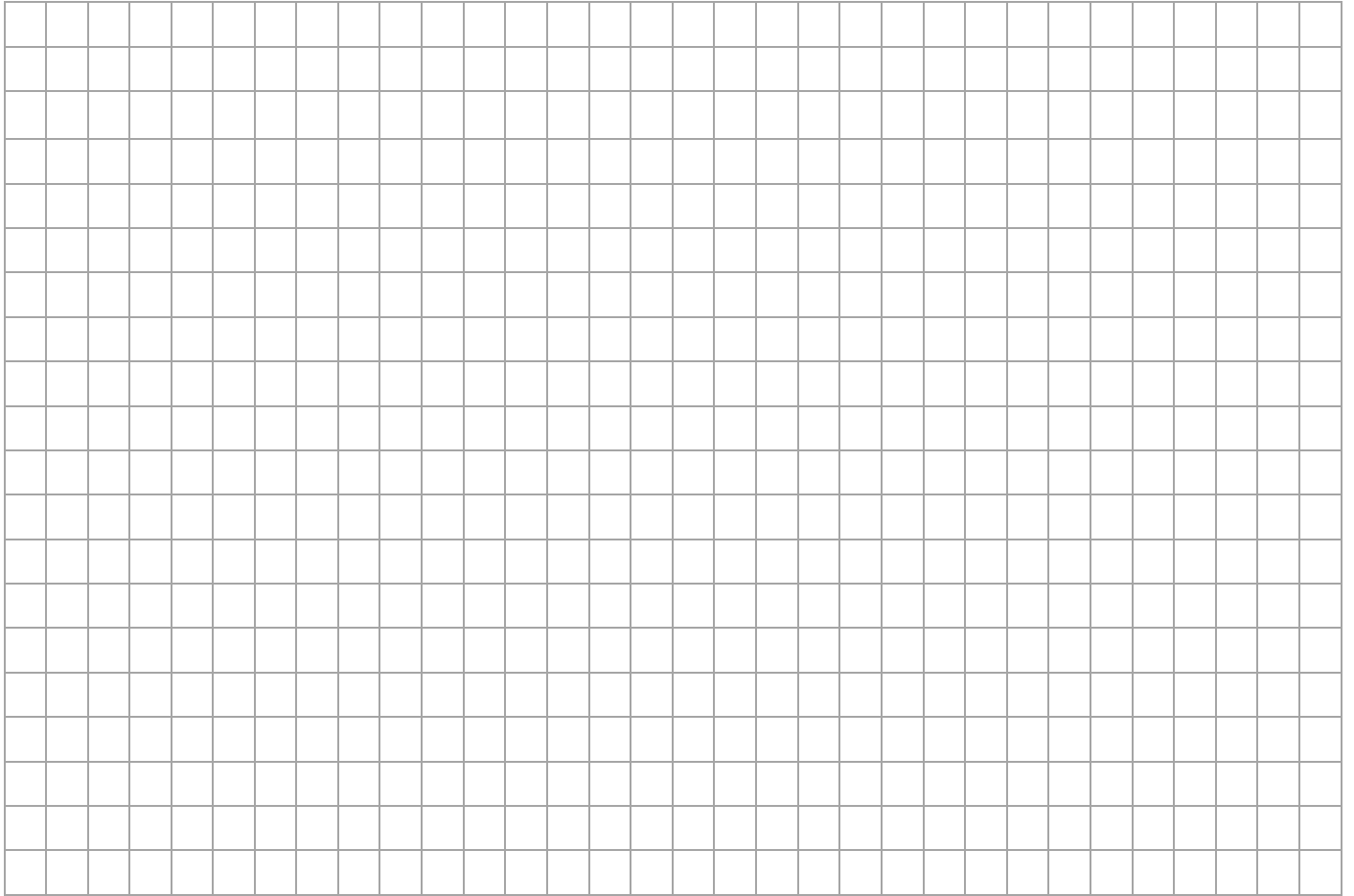


(b)

(i) Sketch the graph with equation $y = |4x - 3|$ stating the coordinates of any points where the graph cuts or meets the axes.



(ii) Find the complete set of values of x for which $|4x - 3| > 2 - 2x$.

