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Therefore, the graph of $y - 2 = 2x$ is the graph of $y = x$ translated vertically 2 units up. Each point (x, y) on the graph of $y = x$ is transformed to become the point $(x + 5, y)$ on the graph of $y = (x - 5)2$.In mapping notation, $(x, y) \rightarrow (x + 5, y)$.Therefore, the graph of $y = (x - 5)2$ is the graph of $y = x2$ translated horizontally 5 units to the right.

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McGraw-Hill Ryerson Calculus and Vectors 12. Toronto: McGraw-Hill Ryerson, 2008. D'Agostino, Santo. McGraw-Hill Ryerson Calculus & Advanced Functions. [Whitby, Ont.]: McGraw-Hill Ryerson, 2002. Calculus.org - The Calculus Page. Web. Reference: Mathematics, The Ontario Curriculum, Grades 11 and 12, 2007 (Revised) Ministry of Education of Ontario

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