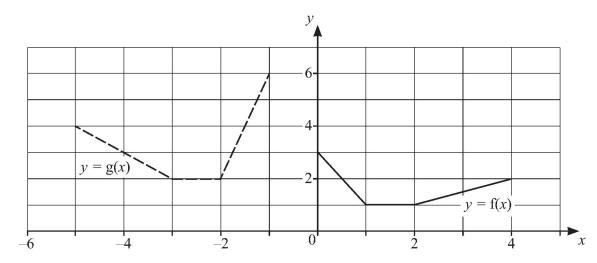
6



In the diagram, the graph with equation y = f(x) is shown with solid lines and the graph with equation y = g(x) is shown with broken lines.

(a)	Describe fully a sequence of three transformations which transforms the graph of $y = f(x)$ to the graph of $y = g(x)$.
(b)	Find an expression for $g(x)$ in the form $af(bx+c)$, where a , b and c are integers. [2]