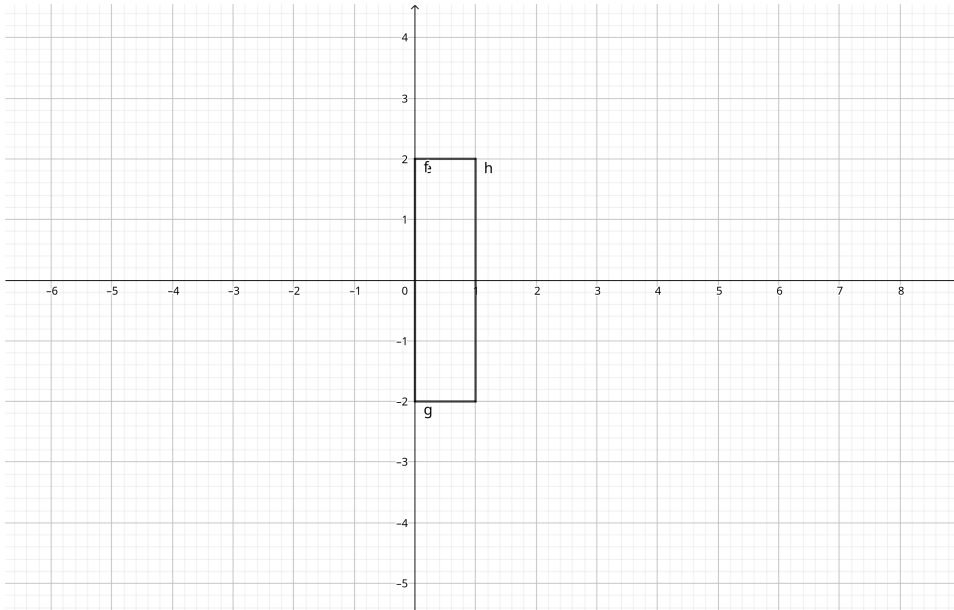


$$1. \quad r(t) = \begin{cases} t(0; -4) + (0; 2)t \in [0, 1] \\ (t-1)(1; 0) + (0; 2)t \in (1, 2) \\ (t-2)(1; 0) + (0; -2)t \in [2, 3] \\ (t-3)(0; -4) + (1; 2)t \in [2, 3] \end{cases}$$



$$2. \quad r(t) = \begin{cases} t(-2; 0) + (1; 0)t \in [0, 1] \\ (t-1)(1; 1) + (-1; 0)t \in (1, 2) \\ (t-2)(1; -1) + (0; 1)t \in [2, 3] \end{cases}$$

