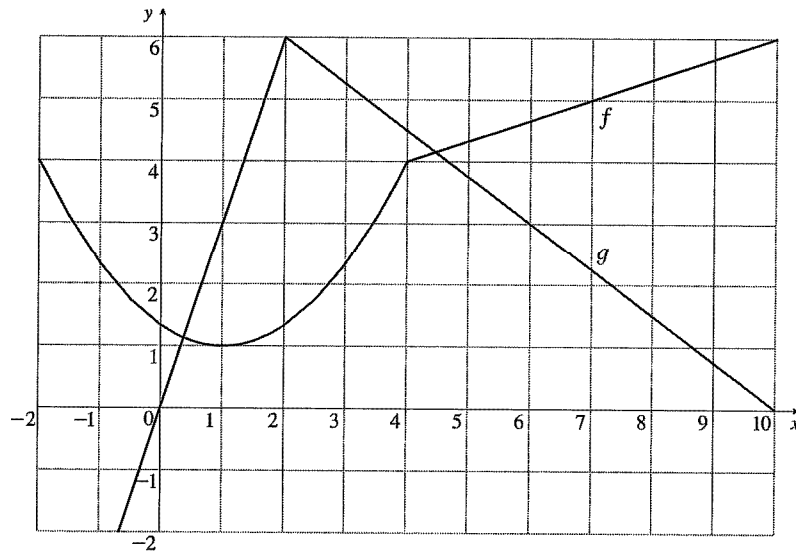


Group Work 2, Section 3.5
Chain Rule Without Formulas

Consider the functions f and g given by the following graph:



Define $h = f \circ g$.

1. Compute $h'(1)$.

2. Compute $h'(0)$.

3. Does $h'(2)$ exist?