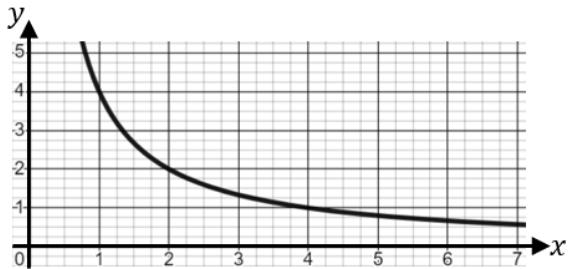


Evaluating Functions from Graphs

The graph shows the function $f(x)$.

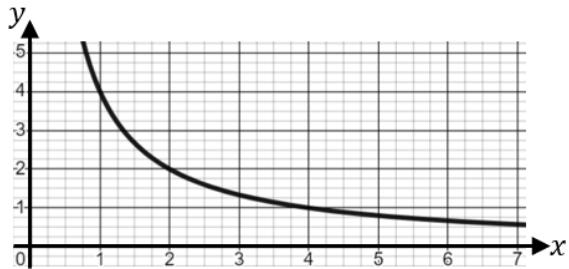


Use the graph to evaluate:

- (a) $f(1)$ (b) $f(4)$
(c) $f(2)$ (d) $f(5)$

Evaluating Functions from Graphs

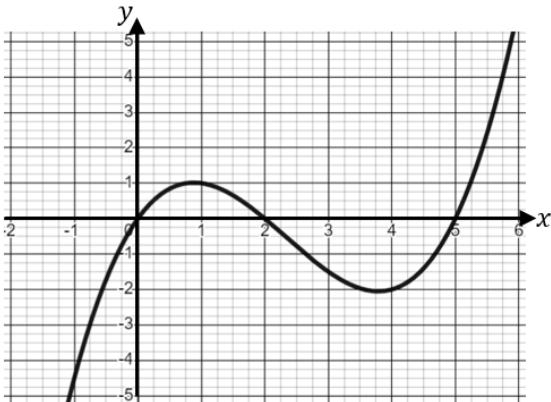
The graph shows the function $f(x)$.



Use the graph to evaluate:

- (a) $f(1)$ (b) $f(4)$
(c) $f(2)$ (d) $f(5)$

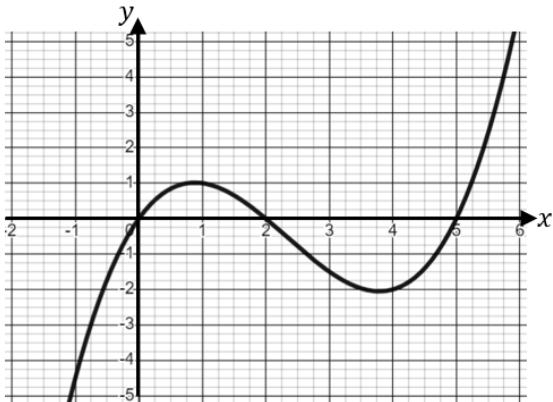
The graph shows the function $g(x)$.



Use the graph to evaluate:

- (a) $g(1)$ (b) $g(4)$
(c) $g(5)$ (d) $g(-1)$

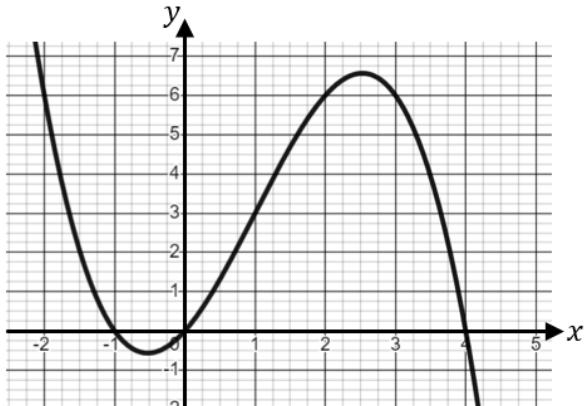
The graph shows the function $g(x)$.



Use the graph to evaluate:

- (a) $g(1)$ (b) $g(4)$
(c) $g(5)$ (d) $g(-1)$

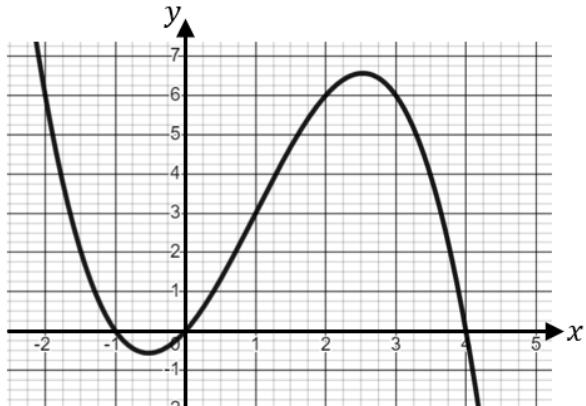
The graph shows the function $h(x)$.



Use the graph to evaluate:

- (a) $h(1)$ (b) $h(-1)$
(c) $h(3)$ (d) $h(2.5)$

The graph shows the function $h(x)$.



Use the graph to evaluate:

- (a) $h(1)$ (b) $h(-1)$
(c) $h(3)$ (d) $h(2.5)$