1. Using the graph below, find the following values.

![Graph of h(x)](image)

(a) \(h(2)\) 
(b) \(\lim_{x \to 2} h(x)\) 
(c) \(h(4)\)

2. Using the graph below, find the following values. If a limit does not exist, explain why.

![Graph of g(x)](image)

(a) \(g(2)\) 
(b) \(\lim_{x \to 2^-} g(x)\) 
(c) \(\lim_{x \to 2^+} g(x)\) 
(d) \(\lim_{x \to 2} g(x)\) 
(e) \(g(3)\) 
(f) \(\lim_{x \to 3^-} g(x)\) 
(g) \(\lim_{x \to 3^+} g(x)\) 
(h) \(g(4)\) 
(i) \(\lim_{x \to 4} g(x)\)