

9. (a) If $|f(x) - f(c)| < \epsilon$ for $x \in V_\delta \cap B$, then $|g(x) - g(c)| = |f(x) - f(c)| < \epsilon$ for $x \in V_\delta(c) \cap A$.
 (b) Let $f = \text{sgn}$ on $B := [0, 1]$, $g = \text{sgn}$ on $A := (0, 1]$ and $c = 0$.
10. Note that $||x| - |c|| \leq |x - c|$.
11. Let $c \in \mathbb{R}$ be given and let $\epsilon > 0$. If $|x - c| < \epsilon/K$, then $|f(x) - f(c)| \leq K|x - c| < K(\epsilon/K) = \epsilon$.
12. If x is irrational, then by the Density Theorem 2.4.8 there exists a sequence (r_n) of rational numbers that converges to x . Then $f(x) = \lim(f(r_n)) = 0$.
13. Since $|g(x) - 6| \leq \sup\{|2x - 6|, |x - 3|\} = 2|x - 3|$, then g is continuous at $x = 3$. If $c \neq 3$, let (x_n) be a sequence of rational numbers converging to c and let (y_n) be a sequence of irrational numbers converging to c . Then $\lim(g(x_n)) = 2c \neq c + 3 = \lim(g(y_n))$, so g is not continuous at c .
14. Let $c \in A$. If k is continuous at c , it follows from 4.2.2 that k is bounded on some neighborhood $(c - \delta, c + \delta)$. Let $m \in \mathbb{N}$ be given; then there exists a prime number p such that $1/p < \delta$ and $p \geq m$. (Why?) There must be at least one rational number q/p with $c - \delta < q/p < c + \delta$; otherwise there exists an integer q_0 such that $q_0/p \leq c - \delta$ and $c + \delta \leq (q_0 + 1)/p$, which implies that $2\delta \leq 1/p$, a contradiction. We conclude that $k(x) = p \geq m$ for at least one point $x \in (c - \delta, c + \delta)$. But this is a contradiction.
15. Let $J_n := (0, 1/n]$ for $n \in \mathbb{N}$. Show that $(\sup f(J_n))$ is a decreasing sequence and $(\inf f(J_n))$ is an increasing sequence. If $\lim(\sup f(J_n)) = \lim(\inf f(J_n))$, then $\lim_{x \rightarrow 0^+} f$ exists. Let $x_n, y_n \in J_n$ be such that $f(x_n) > \sup f(J_n) - 1/n$ and $f(y_n) < \inf f(J_n) + 1/n$.

Section 5.2

Note the similarity of this section with Sections 4.2 and 3.2. However, Theorem 5.2.6 concerning composite functions is a new result, and an *important* one. Its importance may be suggested by the fact, noted in 5.2.8, that it implies several of the earlier results.

The significance of this section should be clear: it enables us to establish the continuity of many functions.

Sample Assignment: Exercises 1, 3, 5, 6, 10, 12, 13.

Partial Solutions:

- (a) Continuous on \mathbb{R} , (b) Continuous for $x \geq 0$,
 (c) Continuous for $x \neq 0$, (d) Continuous on \mathbb{R} .
- Use 5.2.1(a) and Induction; or, use 5.2.8 with $g(x) := x^n$.
- Let f be the Dirichlet discontinuous function (Example 5.1.6(g)) and let $g(x) := 1 - f(x)$.
- Continuous at every noninteger.

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