Misprints for the third edition of
“An Introduction to Analysis”

BY W.R. WADE

(1) p. 29, line 11: Replace “$g(k_3) \neq g(k_1)$ and $g(k_3) \neq g(k_2)$” by “$g(k_3) \neq g(k_2)$ and $g(k_3) \neq g(k_1)$”
(2) p. 30, line -12: Replace $1 + 2 + \cdots + n$ by $1 + 2 + \cdots + (n - 1)$
(3) p. 46, line 13: Replace “Bounded Convergence” by “Monotone Convergence”
(4) p. 46, line 18: Replace $(a^{1/n})^2$ by $(a^{1/n})^{1/2}$
(5) p. 68, lines 12 and 13: Replace $3/M$ and $M/3$ by $2/M$ and $M/2$
(6) p. 71, line -2: Replace “such that” with “such as”
(7) p. 75, line 1: Delete “open”
   line 3: Replace “$|x - x_0| < \delta$” by “$x \in I$ and $|x - x_0| < \delta$”
   line -5: Delete “Since... Thus $x_0 \in (a, b)$.”
   line -4: Replace “It remains to prove that $f(x_0) = y_0$” by “It remains to prove that $f(x_0) = y_0$ and $x_0 \in (a, b)$”
(8) p. 76, line 1: Replace “Then $y_0 - f(x)$” by “Then $x_0 \neq b$ and $y_0 - f(x)$”
   line 5: Add “Therefore, $f(x_0) = y_0$ and $x_0 \neq a$.”
(9) p. 77, line 2: Replace “Figure 3.2 on page 62” by “Figure 3.1 on page 61”
(10) p. 96, lines 9 and 12: Replace “an” by “a”
(11) p. 100, line 7: Replace “L exists” by “L > 0 exists”
(12) p. 100, line -5: Replace “Prove that each” by “Prove each”
(13) p. 102, lines -11 and -15: Replace “an” by “a”
(14) p. 119, line -5: Replace “< |\alpha|” with “\leq |\alpha|”
(15) p. 129: line 10: Replace “[a, b] does not contain 0” by “[a, b] is a subset of $(0, \infty)$”
(16) p. 131, line 3: Replace “$f([a, b])$” by “$\varphi([a, b])$”
(17) p. 128, line -2: Replace $\int_{-1}^{1} f^a$ by $\int_{-1}^{1} f^a$
(18) p. 139, line -11: Replace “[f] is improperly integrable on (a, b)” by “f is locally integrable and |f| is improperly integrable on (a, b)”
(19) p. 167, line 3: Replace “choose s > a > x” by “choose an adherent point a such that s > a > x”
(20) p. 194, line -1: Replace “no point” by “at only one point”
(21) p. 202, line -2: Replace “$a \leq t$” by “a < t”
(22) p. 211, line -6: Replace “$n = 2k - 1$” by “$n = 2k + 1$”
(23) p. 216, line 3: Replace “$F(x)$” by “$F(a)$”
(24) p. 221, line -3: missing 
(25) p. 235, Figure 8.5: Replace $\Pi_b(a)$ by $\Pi_b(a)$
(26) p. 263, line 6: Replace $x_k \in E$ by $x_k \in C$
(27) p. 256, line 7: Replace “sequence points” by “sequence of points”
(28) p. 297, line 14: Replace “is” to “be”
(29) p. 324, line -5 and p. 325, lines 7 and -3: Replace “show thats that” by “shows that”
(30) p. 473, line –17: Replace “Lett” by “Let”

(31) p. 599, line 14: Replace “Example 6.32” by “Example 6.34”

(32) p. 600, line 4: Replace “$x - 2y - z = 4$” by “$x - 2y - z = -4$”

(33) p. 616, line 4: Replace “259, 309” by “261, 309”

(34) p. 619, line 20: Replace 271(4) by 270(4)