

Page	No	Error	Correction	Found by
12	Answer 1-1	$2^{n+2}$	$2^{2n+1}$	Büşra Demiray Ece Yılmaz
98	Example 6-7	$25 - 5 = 21$	$25 - 4 = 21$	Alperen Sarıнай Resul Türkoğlu Taha Arda İlgin
138	Answer 8-1	$L_2 = 1$	$L_2 = \frac{1}{2}$	Ece Yılmaz
153	Answer 9-5	$w_{tt} = \frac{-18(12 + z + z^2)}{(1 - 3t)^4}$	$w_{tt} = \frac{54(12 + z + z^2)}{(1 - 3t)^4}$	Erdal Hakan Balta
163	Example 10-5	$f_{xx} = 6x$ $A = 0$ $\Delta = -4$ $A = 24$ $\Delta = 92$	$f_{xx} = 6x - 4$ $A = -4$ $\Delta = -24$ $A = 20$ $\Delta = 24$	Erdal Hakan Balta
165-166	Example 10-7	$g_1(y) = 2y^2 - 10y$ $g_2(y) = 2y^2 - 10y$ $g_3(x) = x^2 - x$ $g_4(x) = x^2 - x - 8$ TOP: $1 = 0$	$g_1(y) = 2y^2 - 10y + 10$ $g_2(y) = 2y^2 - 10y + 10$ $g_3(x) = x^2 - x + 10$ $g_4(x) = x^2 - x + 2$ TOP: $y = 1$	Merve Şirin
168	Example 10-9	$g(\theta) = 9 + 4 \cos \theta$	$g(\theta) = 9 + 12 \cos \theta$	Edacan Seyrek
179	Example 11-1	$f(2, 5) = 10$	$f(5, 2) = 10$	Burakhan Göbül Ayşin Açıkgöz
182	Example 11-4	$f\left(\frac{1}{2}, -\frac{\sqrt{3}}{2}\right)$	$f\left(-\frac{1}{2}, -\frac{\sqrt{3}}{2}\right)$	Semina Ceren Yıldırım
191	Answer 11-6	$f(4, 2) = 64$	$f(4, 2) = 512$	Erdal Hakan Balta
227	Exercise 13-21	$\int_1^2 \int_0^{3x} \int_0^{2 \ln y} e^{-z} dz dy dx$	$\int_1^2 \int_1^{3x} \int_0^{2 \ln y} e^{-z} dz dy dx$	Merve Şirin
230	Answer 13-21	$\frac{9}{2} + \frac{\ln 2}{3}$	$\frac{5}{2} + \frac{\ln 2}{3}$	
230	Answer 13-20	$\frac{177}{2}$	201	