ALGEBRA 2P
FALL FINAL REVIEW
(REVISED 2018)

Pg. 22   #25
Pg. 30   #7
Pg. 37   #29
Pg. 45   #3, 9, 19
Pg. 65   #27
Pg. 72   #31, 37
Pg. 80   #13
Pg. 87   #15, 23, 25
Pg. 105   #15, 25, 27
Pg. 113   #2, 3, 18 (right 5 units)
Pg. 119   #23
Pg. 141   #13, 19
Pg. 149   #13
Pg. 157   #1
Pg. 165   #9
Pg. 224   #21, 29
Pg. 242   #3, 33, 49
Pg. 250   #1, 2 ($4i\sqrt{2}$), 25, 51, 53, 55
Pg. 260   #11
Pg. 270   #17, 25
Pg. 278   #7, 35
Pg. 285   #3
Pg. 307   #1, 9, 29, 41, 43
Pg. 313   #4A $(2x^2 - 3x + 5)$
Pg. 315   #5
Pg. 327   #35,37
Pg. 335   #35
Pg. 346   #43
Pg. 355   #13