

## Answers to HW21: Solving by Elimination, Part 2

- 1)  $(3, -8)$                       2)  $(-2, 2)$                       3)  $(-3, -3)$                       4)  $(1, 3)$   
5)  $(-10, 5)$                       6)  $(1, -3)$                       7)  $(-7, -9)$                       8)  $(3, -4)$   
9)  $(1, 4)$                           10)  $(-2, -3)$                       11) senior citizen ticket: \$4, student ticket: \$4  
12) roll of plain wrapping paper: \$6, roll of shiny wrapping paper: \$12  
13) adult ticket: \$3, child ticket: \$4                      14) daylily: \$8, bunch of ornamental grass: \$6  
15)  $-\frac{8}{11}$                               16)  $-5$