Solve system of two equations with x and y (use any technique):

1. 2x - y = 0
3x + 2y = 7
2. x + 2y = 4
2x – y = -7
3. 4x + y = 15
2x + 5y = 21

Assign x and y for unknown values, create system of two equations and find solution:

1. 
2. 
3. Simple calculator costs $5 and scientific calculator costs $16.
 The store sold 35 calculators and received $340.
How many of each calculator was sold?