



- 4) Mark and Sumalee are selling pies for a school fundraiser. Customers can buy apple pies and pumpkin pies. Mark sold 4 apple pies and 5 pumpkin pies for a total of \$73. Sumalee sold 4 apple pies and 8 pumpkin pies for a total of \$100. What is the cost each of one apple pie and one pumpkin pie?
- 5) Lea and Jacob are selling flower bulbs for a school fundraiser. Customers can buy packages of tulip bulbs and packages of crocus bulbs. Lea sold 8 packages of tulip bulbs and 6 packages of crocus bulbs for a total of \$194. Jacob sold 7 packages of tulip bulbs and 6 packages of crocus bulbs for a total of \$184. Find the cost each of one package of tulips bulbs and one package of crocus bulbs.
- 6) Mary and Cody each improved their yards by planting daylilies and geraniums. They bought their supplies from the same store. Mary spent \$140 on 7 daylilies and 8 geraniums. Cody spent \$26 on 1 daylily and 2 geraniums. Find the cost of one daylily and the cost of one geranium.