Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_\_\_

Check-in 6.2 Dividing a Fraction by a Whole Number

Solve using the algorithm (steps/procedure). Show your work and check for lowest terms. (4 marks)

**** ÷ 2 =

 ÷ 2 =

 ÷ 3 =

 ÷ 3 =

 One-fourth of a cake is left. Conrad, Angela, and Francine want to share this portion equally. How much of the cake will they each get? Write an equation, solve, check for lowest terms and write a sentence response. (2 marks)