Name: _____   Date: _____

More Equal Sharing in Real-Life Situations (Page 1 of 2)

Directions: Explore and solve the following situations. Show all your work with words, numbers, and visuals.

1. How can 3 people share 4 brownies? Write the fraction of brownie each person would receive. Show two ways they could split the brownies and write a fraction for each model.

2. The pet store sold 2 out of the 10 new sparkle collars. Write the amount of collars sold in a fraction. Use a tape diagram to show your thinking.

   Write an equivalent fraction that would also represent this amount. Prove the amounts are equivalent with a visual model.