

## BLM 1: Chris' Ice Cream Carton

Student Name: \_\_\_\_\_

Chris has  $\frac{3}{4}$  of a carton of ice cream. If a full carton weighs  $\frac{4}{5}$  kg, how much does Chris's carton weigh?

1. Show your thinking, using:

a number line

an array

2. Create a multiplication sentence for one of your models.

3. What do you notice about the relationship between the numerator and the denominator in your answer and the fractions from your mathematical sentence?