69 **TEACHER RESOURCE SHEET**
CHAPTER 8 - ADDING AND SUBTRACTING FRACTIONS WITH THE SAME DENOMINATOR PAGE 161 IN BOOK 3B

CAXTON EDUCATIONAL
NZ Curriculum Mathematics
CONNECTING ALL STRANDS

LEVEL **3B**

BENNYS TREATS

1. Max divided each of the bags of treats he bought for Benny into seven equal portions (sevenths).

   On Monday he gave Benny $\frac{5}{7}$ of a bag while he was training him to fetch.
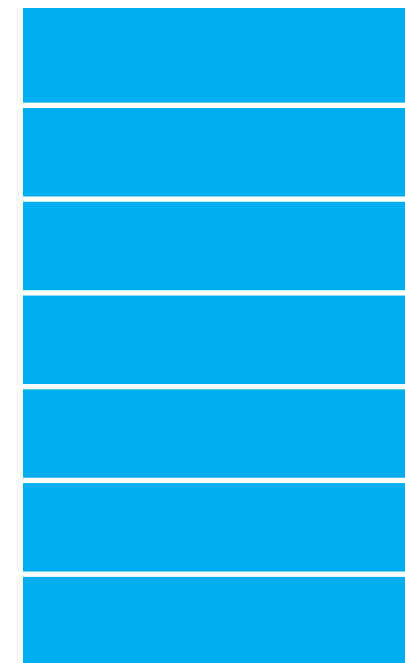
   On Tuesday he gave him $\frac{3}{7}$ of a bag when he was bathing him.

   How many bags of treats has he given to Benny?

   $$\frac{5}{7} + \frac{3}{7} = \frac{?}{7}$$

<div style="text-align:center">1 bag divided into sevenths   1 bag divided into sevenths</div>

2. a $\frac{5}{7} + \frac{4}{7} = \frac{?}{7}$ b $\frac{4}{7} + \frac{6}{7} = \frac{?}{7}$ c $\frac{9}{7} - \frac{3}{7} = \frac{?}{7}$ d $\frac{12}{7} - \frac{3}{7} = \frac{?}{7}$