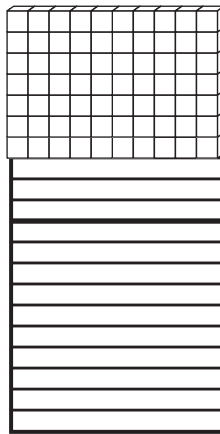# Exploring Tenths

1. Nila built the following number on her Tenths Helper chart:

Write this number in more than one way. _____

2. **A.** Jackie placed 4 flats on her desk. How
   many whole units does this represent? _____

   B. She added 6 skinnies to the 4 flats. What
   number does 4 flats and 6 skinnies represent? _____

3. Jerome measured several distances listed below using metersticks and
   base-ten pieces. Fill in the missing information.

	Distance Measured	Common Fraction	Decimal Fraction
A.	1 meterstick and 1 skinny		
B.			2.7 m
C.	2 metersticks and 2 skinnies		
D.		$3\frac{9}{10}$ m	
E.			3.1 m

4. Put Jerome's measurements in Question 3 in order from shortest to longest.
   Write the measurements as decimal fractions.