Lesson 13
metric Units of Length
Naming Fractions
Adding $ and ¢

cm   centimeter (width of finger)
        Very short distances
m   meter (one large step)
        medium distances
km kilometer (Not quite a mile)
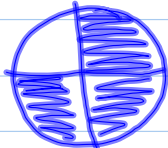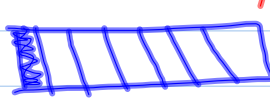   long distances

5 Kilometers= 3.1 miles

100 cm = 1 m
100 m = 1 km

FRACTION

numerator PART OF FRACTION BEING DESCRIBED
denominator TOTAL # OF PIECES

Ex.1) $\frac{3}{4}$ OR $\frac{1}{4}$

Ex.2) $\frac{6}{7}$ OR $\frac{1}{7}$

When Adding $ and ¢ LINE UP
COLUMNS!

Ex.3) $\begin{array}{r} \$3.56 \\ + 2.75 \\ \hline \end{array}$
$6.31