

Check

1 Please answer using the picture on the right.

- (1) How many divisions does the cup have?
- (2) If 1ℓ is divided into 5 equal parts, how many liters are in each interval?
- (3) How many $\frac{1}{5}\ell$ is in this water?
- (4) How many liters of water is there?
- (5) What is the denominator and what is the numerator in $\frac{3}{5}$?

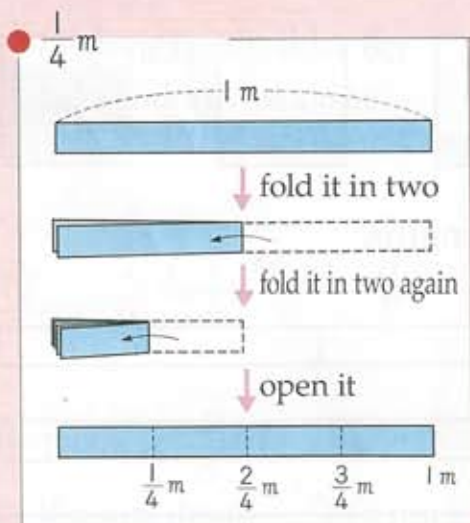


2 Please draw \uparrow to show $\frac{5}{6}m$.

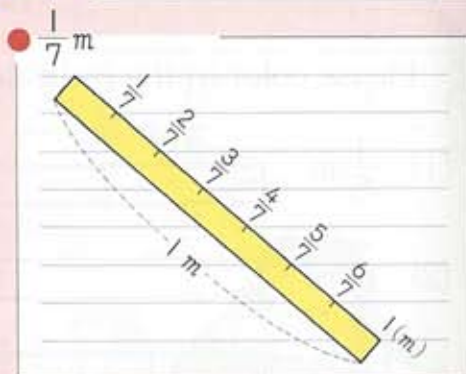


Challenge

Let's Make Fraction Rulers!



We cannot make $\frac{1}{7}m$, or $\frac{1}{9}m$ ruler by folding...



Let's measure many things around us with the fraction rulers!



The length across the desk is $\frac{3}{5}m$.