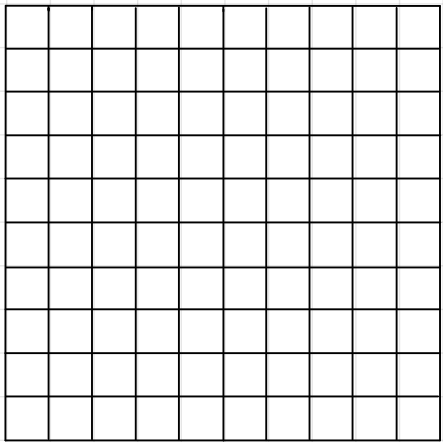





STEP 1: REPRESENT 10^{THS} & 100^{THS} AS DIAGRAMS




Shade the following

 0.1

 0.07

 0.13

 two hundredths

STEP 2: 10^{THS} & 100^{THS} ON NUMBER LINES



Put an arrow to 0.6



Put an arrow to 0.35



Put an arrow to 1.65

STEP 3: CONVERT BETWEEN FRACTIONS & DECIMALS

Calculate:

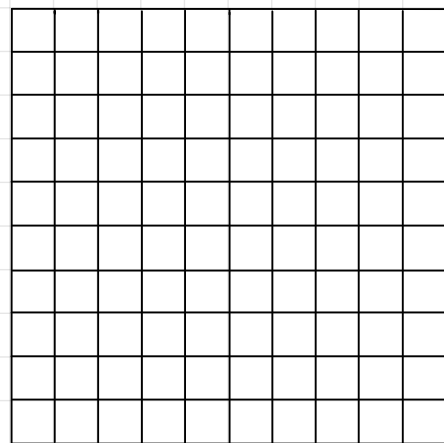
1) $\frac{3}{10} + 0.6 =$ 2) $\frac{21}{100} - 0.1 =$ 3) $1 - \frac{9}{10} =$

Complete the boxes to make the statements correct:



> 0.5
 $\frac{\quad}{10}$

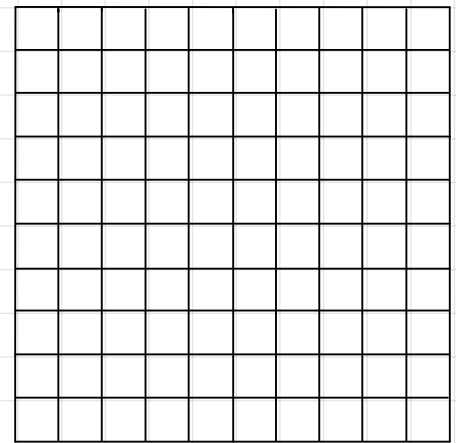
$< 0.$ 7
 $\frac{\quad}{100}$

STEP 4: CONVERT BETWEEN FRACTIONS & DECIMALS



Shade

$\frac{3}{5}$  $\frac{1}{5}$ 



Shade

 0.2  0.4