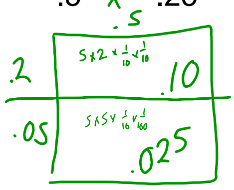
.5 + .25

$$\begin{array}{r} .5 \\ +\ .25 \\ \hline .75 \end{array}$$

.5 − .25

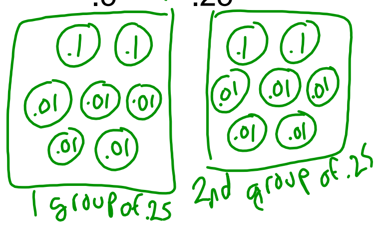
$$\begin{array}{r} .\overset{4}{\cancel{5}}\overset{1}{0} \\ -\ .25 \\ \hline .25 \end{array}$$

.5 × .25



.125

.5 ÷ .25 = 2



.32 + .04

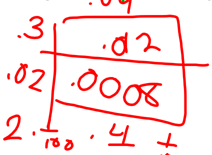
$$\begin{array}{r} .32 \\ .04 \\ \hline .36 \end{array}$$

.32 − .04

$$\begin{array}{r} .\overset{2}{\cancel{3}}\overset{12}{\cancel{2}} \\ -\ .04 \\ \hline .28 \end{array}$$

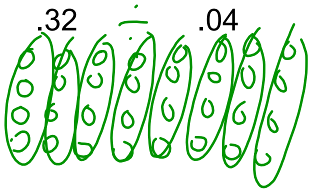
.32 × .04

.0128



$2 \cdot \frac{1}{100} \cdot 4 \frac{1}{100}$

.32 ÷ .04



.3 + .05

.3 − .05

.3 × .05

.3 ÷ .05

.6 + .15

.6 − .15

.6 × .15

.6 ÷ .15