Problem 2-3

Rewrite $\frac{3}{4}$ as a decimal *without a calculator*. Show your work on the diagram below and in symbols.

\[
4 \div 3
\]

Problem 2-4

To see why $\frac{2}{3}$ does not terminate, use the diagram and symbols below to rewrite it as a decimal *without a calculator*.

\[
3 \div 2
\]