

$$\begin{array}{r} 080 \\ \hline 6 \overline{) 480} \\ \underline{-48} \\ 00 \end{array}$$

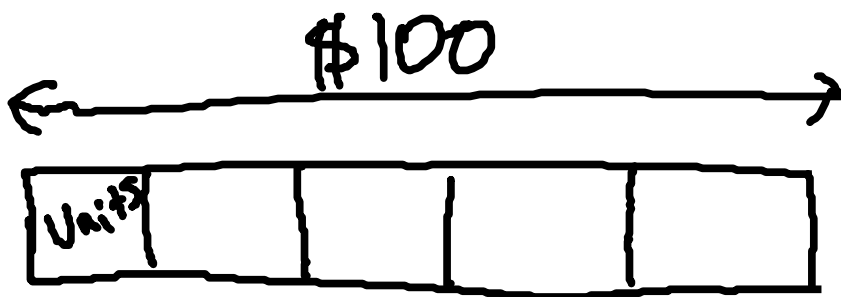
$$\begin{array}{r} 0800 \\ \hline 9 \overline{) 7200} \\ \underline{-72} \\ 000 \end{array}$$

Model Drawing for Solving Problems

Model #1

Part Whole Model-

- Parts are drawn as equal units.
- you are given the value of one unit or all units to solve the problem

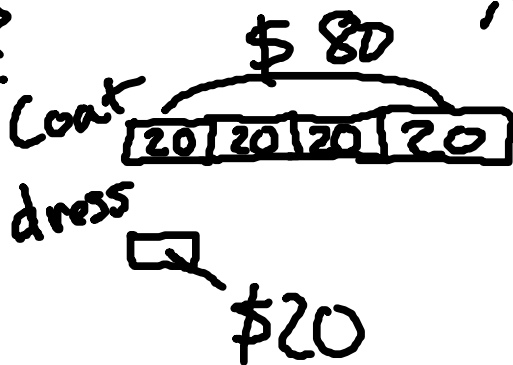


ex) if all 5 dresses cost
\$100 altogether, how much
is one dress?

#2 Comparison Model

- One value is a multiplier of another

ex) If a coat cost 4 times as much as a dress, what is the price?



Red



5625

xwhite



1875

$$\begin{array}{r} 221 \\ 1875 \\ \times 3 \\ \hline 5625 \\ + 1875 \\ \hline 7500 \end{array}$$

