## Practice Question

If the Formula for chutney yields 6L, how many units of 290 ml jars of chutney would you yield and what would the cost be per unit?
a. Total Ingredient Cost $($ Column H) $=$ $\qquad$
b. Units Produced $=$ Yield $\div$ Size of packaging
$=$ $\qquad$ * $\div$ $\qquad$ ml or g
$=$ $\qquad$ units

* If this amount I L, change to ml, or of kg, to g.
c. Cost per Unit $=$ Total Ingredient Cost (Answer from a.)
$\div$ Units Produced (Answer from b.)
$=$ $\qquad$ $\div$ $\qquad$
= \$ $\qquad$ / unit

