
"PLAN YOUR WORK AND WORK YOUR PLAN!"
$\sim$ MARY KAY ASH
I want to profit \$ $\qquad$ this holiday season.

Considering the 60/40 split, in order to reach my profit goal, my Retail Sales will need to be: \$ $\qquad$
*Profit Goal divided by $0.40=$ Retail Goal / Example: $\$ 1,250$ Profit divided by $0.40=\$ 3,125$ Retail*
$10 \%$ of my Retail Sales will go to Supplies and Packaging, including wrapping, ribbon, tissue, cello bags, etc. (unless I charge my customers extra for these services). $10 \%$ of my Retail Sales Goal will allow me to spend: \$ $\qquad$
*Example: Retail Sales Goal $\$ 3,125 \times 0.10=\$ 312.50$ to spend on supplies*
My Holiday Investment
\$ $\qquad$ Section 1 Wholesale Products *Retail Sales divided by 2*
\$ $\qquad$ Supplies \& Packaging
$\qquad$
$=\$$ $\qquad$ Total Investment

