



YIELD TESTING FORM- Part 1

Name: _____

	PINEAPPLE	CANTELOUPE			
AP Weight (oz):					
EP Weight (oz):					
Product Loss (oz):					
AP (Purchase) Price:	\$3.78 ea.	\$3.17 ea.			
Waste %:					
Yield %:					
EP Cost per #:					
	BANANA	APPLE	GRAPES	KIWI	ORANGE
AP Weight (oz):					
EP Weight (oz):					
Product Loss (oz):					
AP (Purchase) Price:	\$0.52/lb.	\$0.90/lb.	\$1.89/lb.	\$1.80/lb.	\$0.25/lb.
Waste %:					
Yield %:					
EP Cost per #:					

Formulas

- Waste % = $\frac{\text{Product Loss}}{\text{AP Weight}}$
- Waste % = $100\% - \text{Yield \%}$
- Yield % = $100\% - \text{Waste \%}$
- EP Weight = $\text{AP Weight} * \text{Yield \%}$ (Remember to use decimal version of % when calculating)
- Product Loss = $\text{AP Weight} - \text{EP Weight}$
- AP (Purchase) Price/lb = $\frac{\text{AP price}}{\text{AP Weight (oz)}}$
- EP Cost per # = $\frac{\text{AP Price}}{\text{Yield \%}}$ (Remember to use decimal version of % when calculating)

