

Name _____

NFS 1240 Assignment #2 – AP, EP and % Yield, EP unit costs – Due Feb 17

1. Using the weights obtained by your group in Lab#3 (make sure you list these so your work can be checked!), calculate the following yields and EP costs:

<u>Vegetable/Cut</u>	<u>AP weight</u>	<u>EP weight</u>	<u>% Yield</u>	<u>EP Cost*</u>
Carrot – small dice			_____	XXX
Onion – diced			_____	XXX
Potato – large dice			_____	_____
Potato – med. dice			_____	_____
Potato – small dice			_____	_____
Potato – brunoise			_____	_____
Broccoli – from bunch			_____	_____
Broccoli – from crowns			_____	_____

**Use the following AP costs to calculate EP cost: Potatoes, \$0.50/lb
Broccoli bunch, \$0.99/lb
Broccoli crowns, \$1.50/lb*

2. Most yield tables list a standard yield of 80% for potatoes. Which of your cuts gave you a yield closest to the standard value?