

SCORING GUIDE COOKIES PORTFOLIO

1. Cover Letter Introduction (32 pts)	MAX SCORE
a. Identify and describe the central problem of the unit	8
b. Describe the main mathematical ideas of the unit	8
c. Describe how the key ideas were developed in the unit	8
d. Describe how the key ideas were used to solve the central problem	8
2. Explanation for Selected Papers (24 pts)	
a. Describe how the selected papers helped you to understand the particular steps of linear programming (HW 23)	8
b. Describe how selected papers used a problem situation that could be solved using a system of linear equations and explain how the algebraic representation of the problem using linear equations helped you solve the problem (HW 26)	8
c. Describe why you selected the POW you included in your portfolio	8
3. SELECTED PAPERS FROM SOLVE IT! (32 pts)	
a. Homework 23: Beginning Portfolio Selection	4
b. Homework 26: Continued Portfolio Selection	4
c. A Selected POW	4
d. HW 17: A Reflection in Money	4
e. Get the Point	4
f. "How Many of Each Kind?" Revisited	4
g. Producing Programming Problems	4
h. Other High Quality Work	4
4. Personal Growth (8 pts)	
a. Describe how you think you grown so far in the area of making presentations?	8
b. Describe any other thoughts about your experiences you want to share with the reader of your portfolio	4
5. SELF-ASSESSMENT OF PORTFOLIO (4 pts)	
a. Grade and Justify your work using a self-assessment scoring rubric	4
TOTAL SCORE	100

COMMENTS: