

























Planning for the Future

PBLWorks

Problem Set

Be the role of financial planners and work with local families to create a financial plan for goals such as retirement, college tuition, and mortgage reduction.

Suggested Learning				
Time	20 : 00	Cost	0.00	
PreRequisites				
Requirements				
Skills	Focus	Level	Standard	Points
 Financial Analysis				37
 Financial Planning				26
 Analytical Thinking				16
 Active Learning				16
 Problem Solving				26
 Mathematics				26
 Social Perceptiveness				16
 Technical Writing				7
Total Skill Points				170
Knowledge Gain				
Use exponential and logarithmic functions to basic financial principles and formulas. Recommend savings and investment plans using algebraic, graphical, and table representations.				
Resource Link				
https://my.pblworks.org/project/planning-future				

[Go to Label Webpage](#)