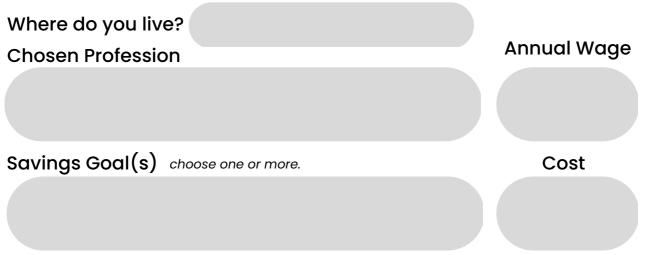
NAME:



Savings Goals

Use this worksheet to plan out your savings goals in relation to the income from your job.

Section A: Background



There are different options to reach your savings goal!

We will compare three different ways: Taking out a loan, saving for the item, and a combination of the two.

Section B: Taking Out a Loan Loan Amount How much of your paycheck will go to living costs? How much of your paycheck is left after living costs and loan payments? PV: Interest rate: PMT: PMT: PMT: PV: FV: FV: Frequency:

Section C: Saving For the Item How much of your paycheck will go to living costs? **Time Period** How much can you afford to save from your wage? (Month, week or day) per What return can you expect on your savings? (Write down the interest rate.) PV: Interest rate: PMT: Periods: FV: Frequency: Savings goals TVM: How many years does it take to save enough money?

Section D: Combination! Save, then borrow.

First, save for the down payment.

PV:	Interest rate:	
PMT:	Periods:	
FV:	Frequency:	
TVM: How m payment? Next, borrov	 it take to save for the down	Savings goals
PV:	Interest rate:	
PMT:	Periods:	
FV:		
I V.	Frequency:	
۲VM: How m	Savings goals	



After calculating the time to save and the cost of borrowing, which choice is the best option? Why do you think this is the best option?

Does it matter what your savings goal is, when determining whether to save, borrow, or some combination of the two?

Compare your results with a peer who had a different career. How are their results different? Does one take a longer or shorter period of time to reach their goal(s)?

Would it take someone who works as a grocery clerk a much longer time to reach long-term goals, like home ownership? Will they be able to reach this goal at all? Do you think this is fair?