

[Watch the Movie](https://www.youtube.com/watch?v=VuHE5EWxGs8)

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Pay Yourself First PY1st
Name _____

The first student works 15 hours a week with a wage of \$10 an hour. Solve the chart and figure out how much the student will need to put away into their Pay Yourself First Fund.

Salary Worksheet			
Monthly Gross Pay = \$			
Hours per week = 15 x 4 =			
Hourly Wage	X	Hours per month	= \$
\$ 10.00			
Monthly Net Pay =			
Monthly Gross Pay	X	Keep 80%	=
		.80	
Pay Yourself 1st =			
Hourly Wage	X	In a week, how many times do you open the door at your job?	= PY 1st Per Week 1st hour saved in a week.
\$ 10.00			
PY 1st Per Week	X	Weeks in a month.	= PY 1st Monthly Total
\$		4	

Pay Yourself First PY1st
Name _____

For the second student use a wage for a typical high school student, in Soldotna, working at Dairy Queen, Safeway, Subway or Fred Meyer. Solve the chart and figure out how much the student will need to put away into their Pay Yourself First Fund.

Salary Worksheet			
Monthly Gross Pay = \$			
Hours per week = x 4 =			
Hourly Wage	X	Hours per month	= \$
\$			
Monthly Net Pay =			
Monthly Gross Pay	X	Keep 80%	=
		.80	
Pay Yourself 1st =			
Hourly Wage	X	In a week, how many times do you open the door at your job?	= PY 1st Per Week 1st hour saved in a week.
PY 1st Per Week	X	Weeks in a month.	= PY 1st Monthly Total
\$		4	