

Company Name: _____

Our company's success depends on our team!

(Each Hour = approx 2.5 minutes of time)

	<i>Hour 1</i> PLAN	<i>Hour 2</i> BUY	<i>Hour 3</i> EXP. & ENG.	<i>Hour 4</i> MAKE	<i>Hour 5</i> LUNCH	<i>Hour 5</i> SELL	<i>Hour 7</i> REPAY
	(As a team plan how much to spend on raw materials, other business expenses and save to pay back loan - all teams start with a \$200 loan from the bank)	(Purchasing buys raw materials to make product from the Wholesaler)	(Shopper buys office supplies at Office supply store) The Engineer can also work on designing the product using one piece of the raw materials.	(Team works together to manufacture and decorate the product)	(Entire team must eat quietly - no working during lunch!)	(Salesperson sells to customer)	(Accountant works with the banker to repay the loan & records all transactions)
Monday	Materials \$ _____ Expenses \$ _____ Savings \$ _____	_____ Sheets; total \$ spent _____	_____ Item \$ spent _____	_____ Units Made _____	Eat Quietly	_____ Units Sold Total Sales \$ _____	Repaid \$ _____ (if you pay 50 -interest is 10 less)
Tuesday	Materials \$ _____ Expenses \$ _____ Savings \$ _____	_____ Sheets; total \$ spent _____	_____ Item \$ spent _____	_____ Units Made _____	Eat Quietly	_____ Units Sold Total Sales \$ _____	Repaid \$ _____ (if you pay 50 -interest is 10 less)
Wednesday	Materials \$ _____ Expenses \$ _____ Savings \$ _____	_____ Sheets; total \$ spent _____	_____ Item \$ spent _____	_____ Units Made _____	Eat Quietly	_____ Units Sold Total Sales \$ _____	Repaid \$ _____ (if you pay 50 -interest is 10 less)
Thursday	Materials \$ _____ Expenses \$ _____ Savings \$ _____	_____ Sheets; total \$ spent _____	_____ Item \$ spent _____	_____ Units Made _____	Eat Quietly	_____ Units Sold Total Sales \$ _____	Repaid \$ _____ (if you pay 50 -interest is 10 less)
Friday	Materials \$ _____ Expenses \$ _____ Savings \$ _____	_____ Sheets; total \$ spent _____	_____ Item \$ spent _____	_____ Units Made _____	Eat Quietly	_____ Units Sold Total Sales \$ _____	Repay the bank what is left of \$240 (unless discounts)

Total Units Sold _____

Total Sales \$ _____

Total Cash Left \$ _____