T _T Item Name	○ Category	T _T Link to Item	T _T Quantity	© Cost	
Motor	Amazon	https://www.amazon.ca/Yaeo	g 1		\$37.99
Bike	Personal	Link to Item	1		\$xx
Steel Plates	Engineering Lab	Link to Item	1		\$xx
M4-40 machine screws		Link to Item	1		\$xx
Arduino Uno	Engineering Lab	Link to Item	1		\$xx
Wires		Link to Item	A bunch		\$xx
LCD Screen *	Engineering Lab	Link to Item	1		\$xx
USB Connector		Link to Item	1		\$xx
Prototyping Shield	Engineering Lab	Link to Item	1		\$xx
Apples if we get hungry	Whole Foods	Link to Item	1		\$4.99
Gearbox (3d print)	Engineering Lab	Link to Item	1		\$xx
Motor Mount		Link to Item	1		\$xx
Voltage regulator	Engineering Lab	Link to Item	1		\$xx
Nuts and bolts		Link to Item	A bunch		\$xx
12 v SLA battery	Engineering Lab	Link to Item	2		\$xx
Relays		Link to Item	2		\$xx
Temperature sensor *	Engineering Lab	Link to Item	1		\$xx
The apples turned out to be a waste of money anyways		Link to Item	1		-\$4.99
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx

TOTAL			
\$37.99	GRAND	TOTAL	* if we have time
\$0.00	¢27	00	
\$0.00	\$37	.55	
\$0.00			
\$0.00			
\$0.00			
\$0.00			
\$0.00			
\$0.00			
\$4.99			
\$0.00			
\$0.00			
\$0.00			
\$0.00			
\$0.00			
\$0.00			
\$0.00			
-\$4.99			
\$0.00			
\$0.00			
\$0.00			

T _T Item Name	Category	T _T Link to Item	T _T Quantity	Cost	
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx
Item Name		Link to Item	Quantity		\$xx

•	TOTAL
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00
	\$0.00