Item	Unit Price	Quantity	Cost Justification	URL
3D Printer	\$594.31	1	This is the #1 item that I am requesting funding for. As mentioned in my application, it was very challengi and inefficient for me to get prints done. Acquiring my one prints are called the comparing the control of the prints are called the comparing the control of the contr	
Soldeing Iron + Multimeter	\$34.99	1	Similar to the 3D printer, acquiring my own electrical tools will be a major productivity boost. Last summer was forced to impersonate a University of Catigary student and seask into their electrical engineering lat This felt very unprofessional and inappropriate \$34.99	
Raspberry Pi 5	\$114.69	1	In order to use my robot by web app (my ultimate gos 1 \$114.69 will need a advanced computer like the Pi 5	9.1 Into the control of the control
Electronics Kit	\$23.99	1	Contains wires, resistors, LEDs, buttons, and lots of 1 \$23.99 valuable electronics	ELECOO Llographic Electronics Fun Kif w Power Supply Models. Jumper Wile: Precision Potentionnetic 500 in-Points ReseatCount for Andaino. Respitency P. STM32 - Amazon on Electronics
Motors A-D	\$29.82	4	4 \$119.28 Required for the robot	https://www.amazzon.ca/Torque_Turbine_Encoder_Strongs_Self_Locking/dos-888.0KVSMX/refesr_1_2_spsq?rcide=tUMB28222OPEVK&dib=ey_t2/jolNSJ8.98c9CCAvQ2boHUcs9OOTHKgOudysDYVypzCMlu51mc2s6i2Z_h_jeBSycxKzrpDnb0s-UbHIOHQvOlCnJXTVOdtZmGbCYyd5cw_aeOcc5jc_gcdyszlie/duetptJlNKDxOO8jeErcjarPoELJGR.jwX8jdxm_7t/GV/m2TXCUGeGo98CuQoseDXHem
Worm Gear	\$70.90	3	3 \$212.70 Quality gears to ensure reliable functionality	https://www.amazon.ca/Printer-Horizontal-Vertical-Siding-Stepperido/B0851DXNN3/ref=sr_1_1/crid=1JXF3RPEHJUXP&dib=ey/2[joiMs.39_Mqz/VY1yq/2C-BOgsOUSvZWs/2U35X7KUsN9mbi.kr2PCcorr.iPJ85X7kyuougzMHwe4IScl.BA4ZAomg/XgwUT8BTQQWyDuxowX3o1ptkigiFivr8QMMHyMZ_5Up08wg.LHcZOzO_gil.a7BDuCaGst850h004Cn58rbi-R8kgMLTGgpTOV8hM-clg22RlS
Motor Controller A-B	\$18.49	2	2 \$36.98 Allows for Motors to be controller	
Total				
\$1,136.94				