#	level	type	statement	Design 1: Piano Pedal Pusher with Pistons	Design 2: Piano Pedal Pusher with gears	Design 3: Piano Pedal Pusher that is breathe controlled	Design 4: Trombone Slide	Design 5: Guitar Picks	Design 6: Piano Pedal Pusher that is controlled with buttons
1	1	Functional	Produces music/helps someone make music individually	Yes	Yes	Yes	Yes	Yes	Yes
2	1	User	Usable by patients with spinal cord injuries	Yes	Yes	Yes	Yes	Yes	Yes
3	1	Physical	Durable, shouldn't break easily	Maybe	Yes	Maybe	Maybe	Maybe	Yes
4	1	User	Simple to learn how to use	Maybe	Maybe	Maybe	Maybe	Yes	Maybe
5	1	User	Does not cause significant physical strain for the user	Yes	Yes	Yes	Yes	Yes	Yes
6	2	Cost	Costs less than \$50 along with common devices eg computer	Maybe	Maybe	Maybe	Yes	Yes	Maybe
7	2	Functional	Doesn't change the sound the instrument makes or decrease the quality of music	Yes	Yes	Yes	Yes	Yes	Yes
8	2	Functional	Easy to adapt to; playing the instrument with the device is like conventional methods of playing the instrument	Maybe	Maybe	Maybe	Maybe	Yes	Maybe
9	2	User	Is comfortable for the user and provides them with an enjoyable experience	Yes	Yes	Maybe	Maybe	Maybe	Yes
1 0	2	Functional	Does not require access to multiple outside resources	Yes	Yes	Yes	Yes	Yes	Yes
1	3	Physical	Does not have too many wires required for hardware	Maybe	Yes	Yes	Yes	Yes	Yes
1 2	3	Physical	aesthetic and visually pleasing	Maybe	Maybe	Maybe	Maybe	Maybe	Maybe
1 3	3	User	Can be used by various users (can be used by those with varying levels of spinal cord injury and varying motor function abilities)	Maybe	Maybe	Yes	Maybe	Maybe	Maybe
1 4	3	Physical	Has adjustable settings so the user can adjust as needed	No	No	No	No	Maybe	No
1 5	3	Physical	Detachable and Portable, can be used in a variety of different locations	No	No	No	Yes	Yes	No