CMPT 433 Evaluation in Demo	Team Name	# Std
Demo		
Functionality & Difficulty	Polish: Wha	t works? What does not?
Hardware Used Zen	SW Used (Cross C watchdog systemd	Compiled?)
Zen LEDs	watchdog Systemd	
Zen	watchdog systemd Difficulty	Polish .
Zen LEDs 14-Seg	watchdog Systemd	Polish
Zen LEDs 14-Seg Joystick	watchdog systemd Difficulty	Polish .
Zen LEDs 14-Seg Joystick Pot	watchdog systemd Difficulty A+	Polish
Zen LEDs 14-Seg Joystick Pot Audio	watchdog systemd Difficulty A+	Polish A+
Zen LEDs 14-Seg Joystick Pot Audio Accel.	watchdog systemd Difficulty A+	Polish
Zen LEDs 14-Seg Joystick Pot Audio Accel. Buzzer	watchdog systemd Difficulty A+	A+ : A : A : A : A : A :
Zen LEDs 14-Seg Joystick Pot Audio Accel. Buzzer BeagleBone	watchdog systemd Difficulty A+	A+ : A : A : A : A : A :
Zen LEDs 14-Seg Joystick Pot Audio Accel. Buzzer BeagleBone GPIO	Watchdog systemd	A+
Zen LEDs 14-Seg Joystick Pot Audio Accel. Buzzer BeagleBone GPIO Grove	watchdog systemd Difficulty A+	A B+
Zen LEDs 14-Seg Joystick Pot Audio Accel. Buzzer BeagleBone GPIO Grove 12C	Watchdog systemd	A+
Zen LEDs 14-Seg Joystick Pot Audio Accel. Buzzer BeagleBone GPIO Grove 12C Ethernet	Watchdog systemd	A+ : A : A- : B+ : B- : B- :
Zen LEDs 14-Seg Joystick Pot Audio Accel. Buzzer BeagleBone GPIO Grove I2C Ethernet USB		Polish A+

DEMO: - Smooth, robust, and polished demo Clearly & honest demonstration of product's quality - Demo each important feature or interface.	A+ 95 A 90 A- 85 B+ 80 B 75 B- 70 C+ 65 C 60 C- 55 D 50	Letter to Percent 100 A+ 95 A 90 A- 85 B+ 80 B 75 B-
QUALITY & FUNCTIONALITY: - How well polished was the end product? - Any obvious bugs or incomplete features? Attention to detail? - Does the product make sense as a reasonably complete system with go - How well did the group achieve its goals, or accomplish its task?	od integration?	70 C+ 65 C 60 C- 55 D

DIFFICULTY:

- What was accomplished? What programming languages were used?Any additional hardware used?
- Any additional libraries needed & cross-compiled?
- Any kernel level code? Was it written or cross-compiled?
- In what ways did the group go beyond what they learned directly from the course.