	Sound (Buzzer or Loudspeaker)	Movement (Motor, Solenoid, Servo)	Light (LED, neopixel, lightbulb, laser)	Tactile (vibration motor, actuator, Peltier element)	Graphic Display (OLED, LCD, 7 segments, Printer, computer screen with p5.js)	
Sound (microphone, piezo)		Daniel			Sandro	
Movement (distance, motion, gesture, gyro, pressure, flex sensor)	Guan: 2x buzzer Elena: 1xFlex			Bin	Silvan (OLED-Screen)	
Atmospheric (Temperature, humidity, air quality, pressure)	Nicola: 1x Temp !MLX & Groove (Svenja					
Bio-sensor (Pulse, GSR, EMG)			Dzhuliia (GSR)		micaela	
Light (colour, luminance, IR)					nadia	
Touch (buttons, pressure, capacitance)				Bin	miguel	Réjane (Nokia, OLED) +FlexiForce
				Bin: pressure, touch, vibration motor		
				Daniel: Uno, powersupply, 2 solenoids		