Testing Aluminum Foil Sensors

Connect two aluminum foil sensors to your Circuit Playground and open
ReadYourHumanSensor_SAMPLE.ino. Touch both sensors with varying amount of touch.
Record the sensor readings in the table below for you and 3 other people in the room:

PERSON/PARTNERS	MINIMUM READING	MAXIMUM READING
OVERALL:		

If you were coding ranges for your Circuit Playground, what ranges would you use? Record
them in the table below. Fill in your own names as "Descriptions" in the left column:

DESCRIPTION	SENSOR RANGE (i.e., between ___-___ or greater than ___; less than___)
Ex: "Not touching"	

1. Think about the things we've done in this e-textiles unit. What other activities do you think this is this similar to?

2. How might this be similar to what we did with the light sensor?

3. How might this be different than what we did with the light sensor?