

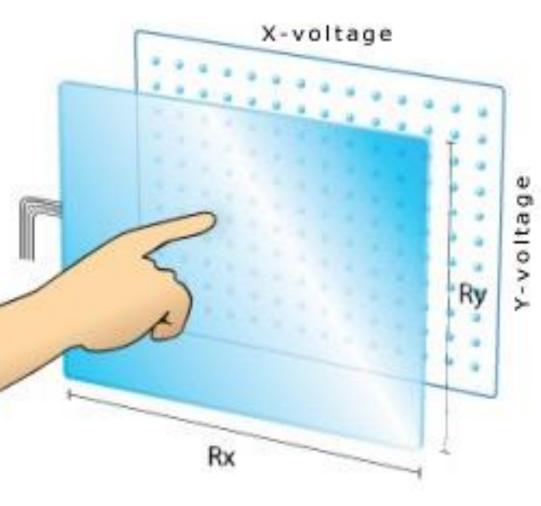
# Sommaire:

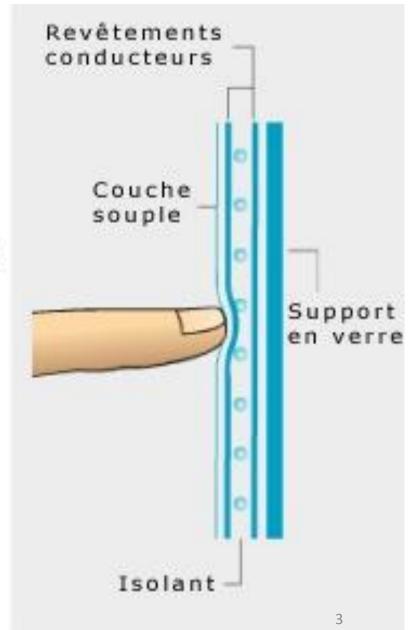
# Différents types de technologie tactiles :

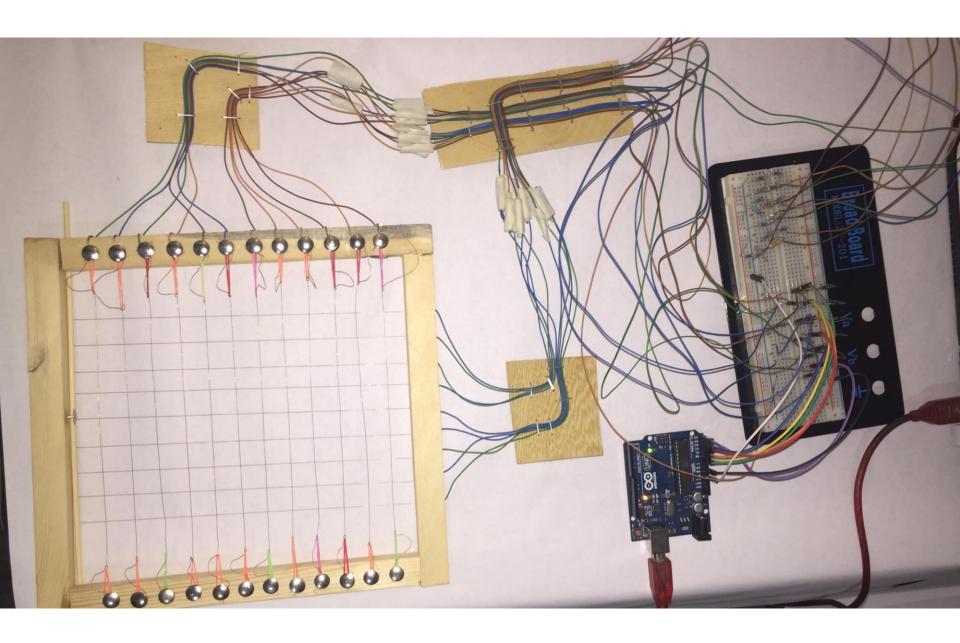
- La technologie résistive
- La technologie capacitive
- La technologie infrarouge
- La technologie à ondes de surface

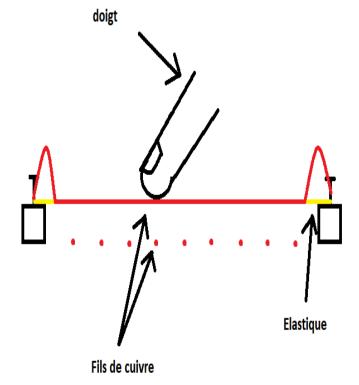
# **Comparaison**

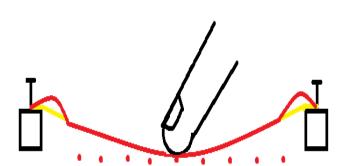
## **TECHNOLOGIE RESISTIVE**

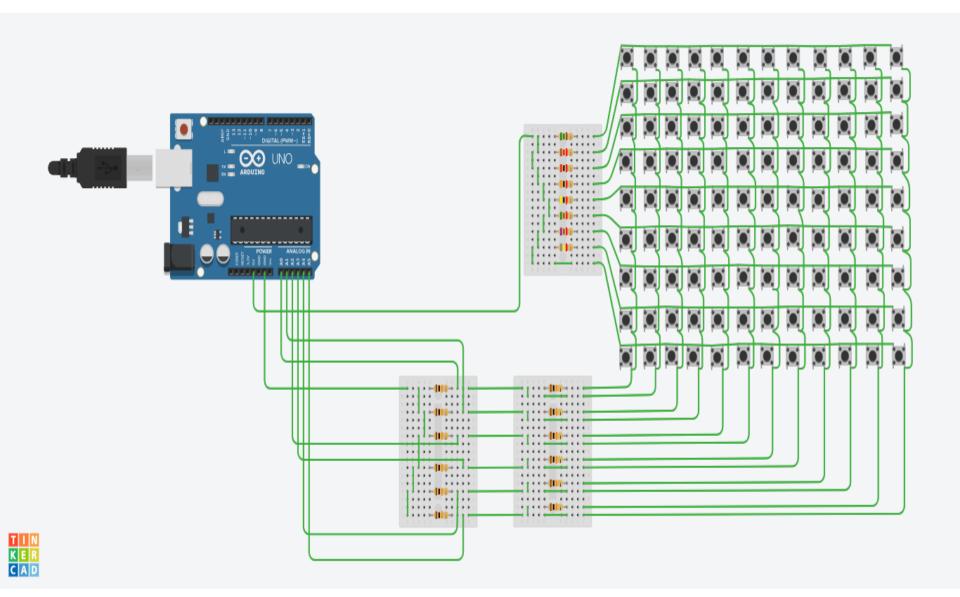




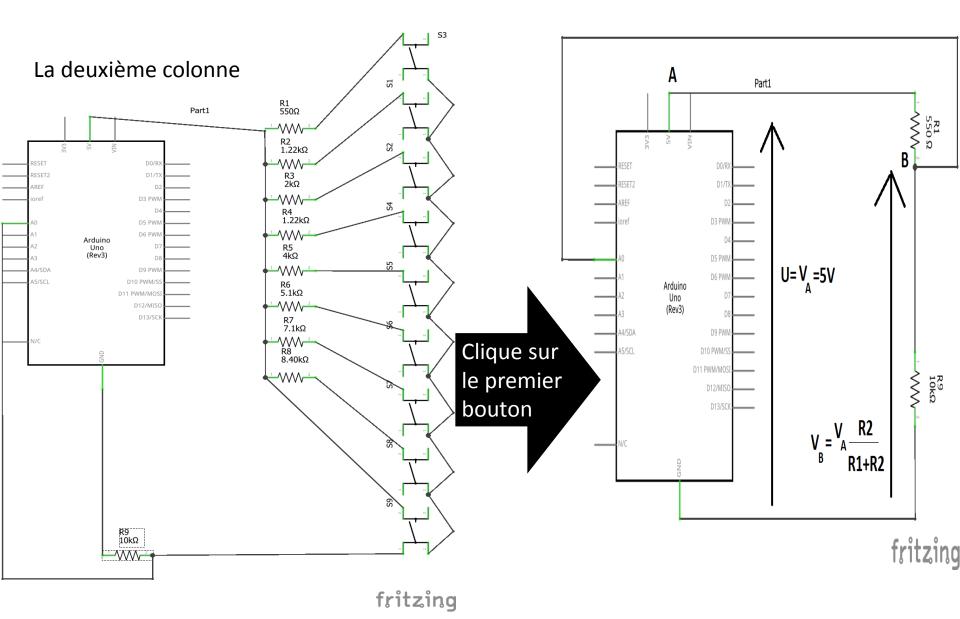




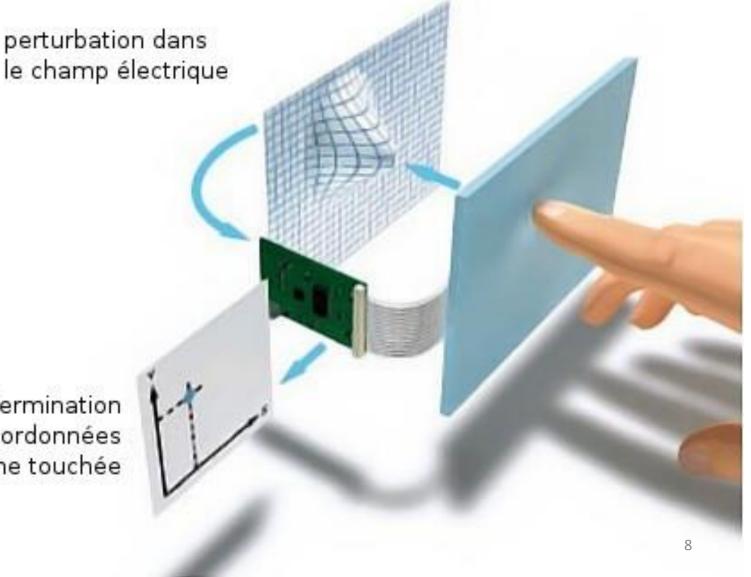






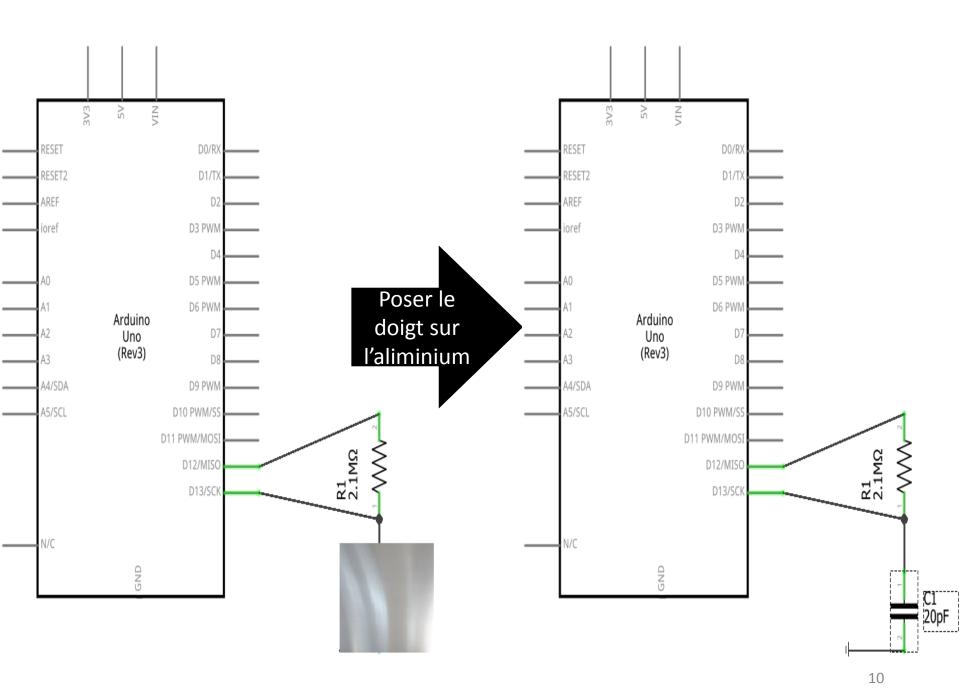


# TECHNOLOGIE CAPACITIVE

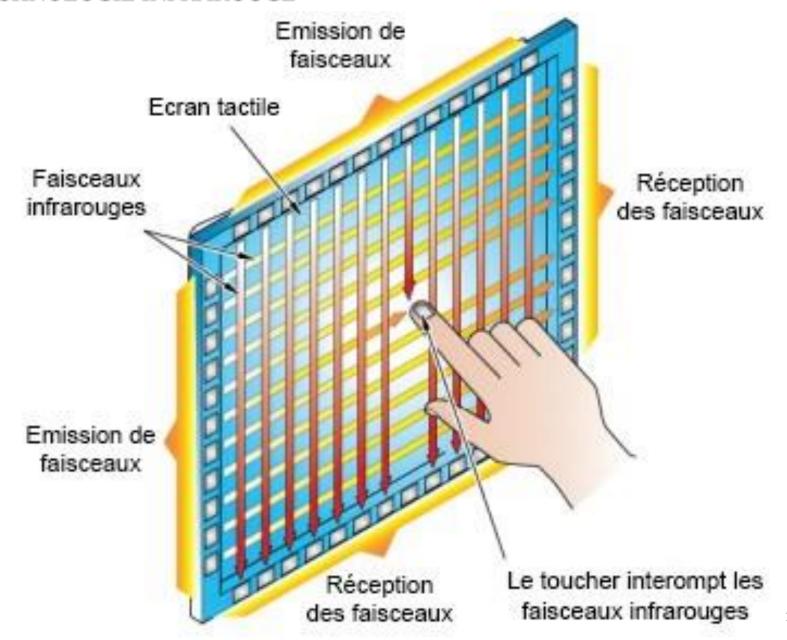


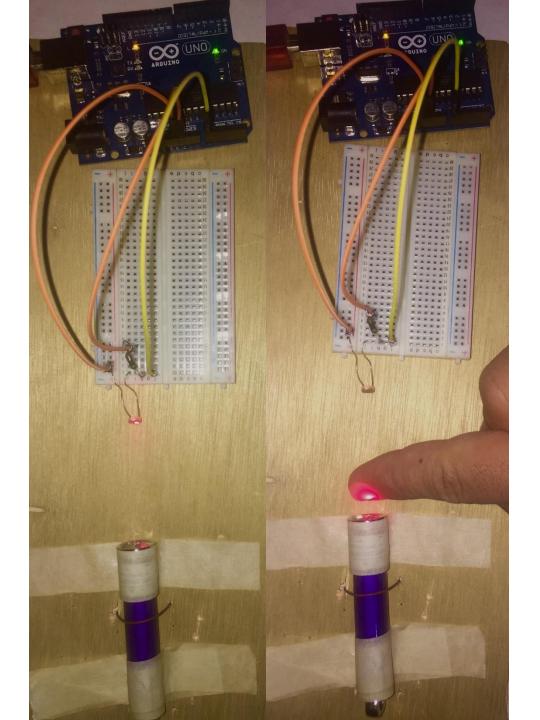
détermination des coordonnées de la zone touchée

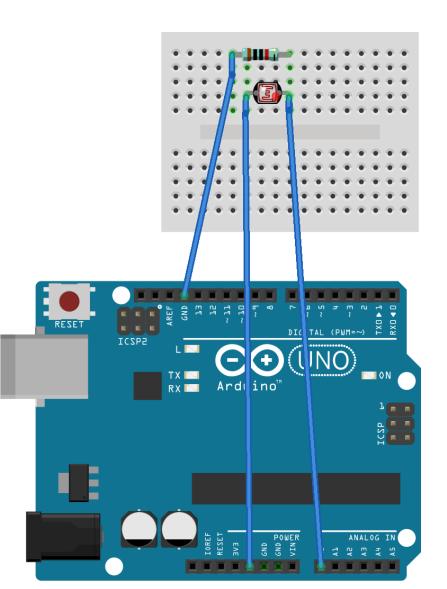


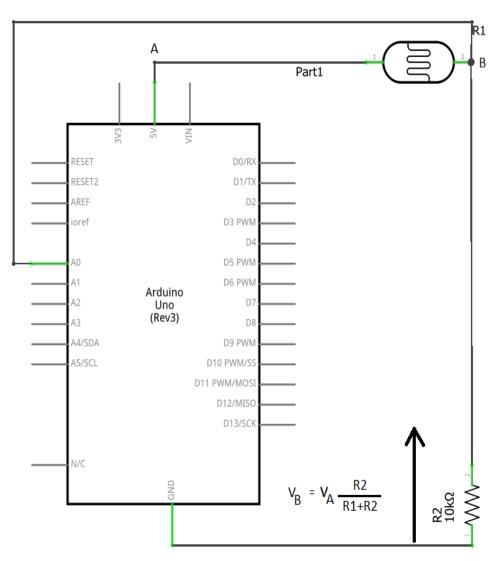


#### TECHNOLOGIE INFRAROUGE







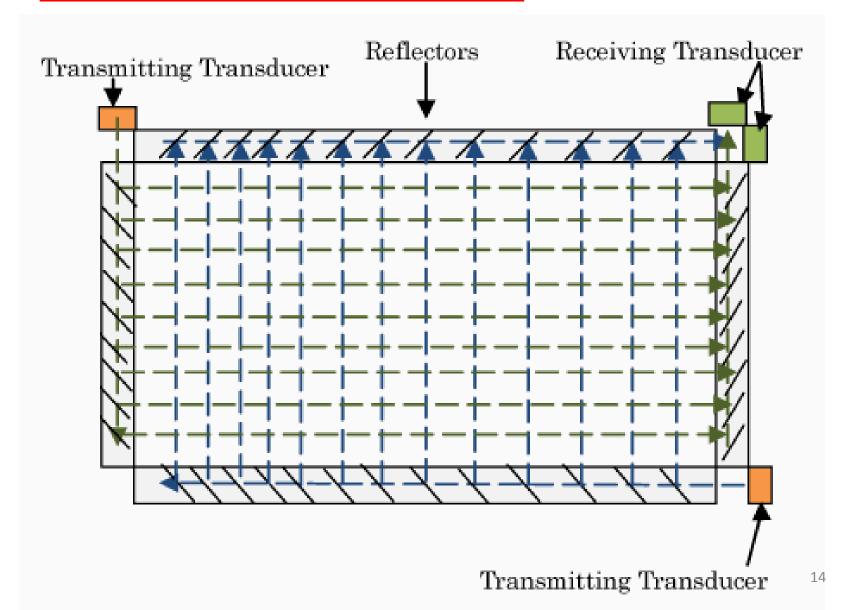


fritzing

fritzing

#### TECHNOLOGIE A ONDES DE SURFACE

#### TECHNOLOGIE A ONDES DE SURFACE ABSORBÉES



### **TECHNOLOGIE A ONDES DE SURFACE ACOUSTIQUES**



TECHNOLOGIE	RESISTIVE	CAPACITIVE	INFRAROUGE	A ONDES DE SURFACE
Temps de réponse	<10ms	<15ms	<20ms	10ms
	5ms	3,2ms	2ms	
Multitouche				
Luminosité				
				16

