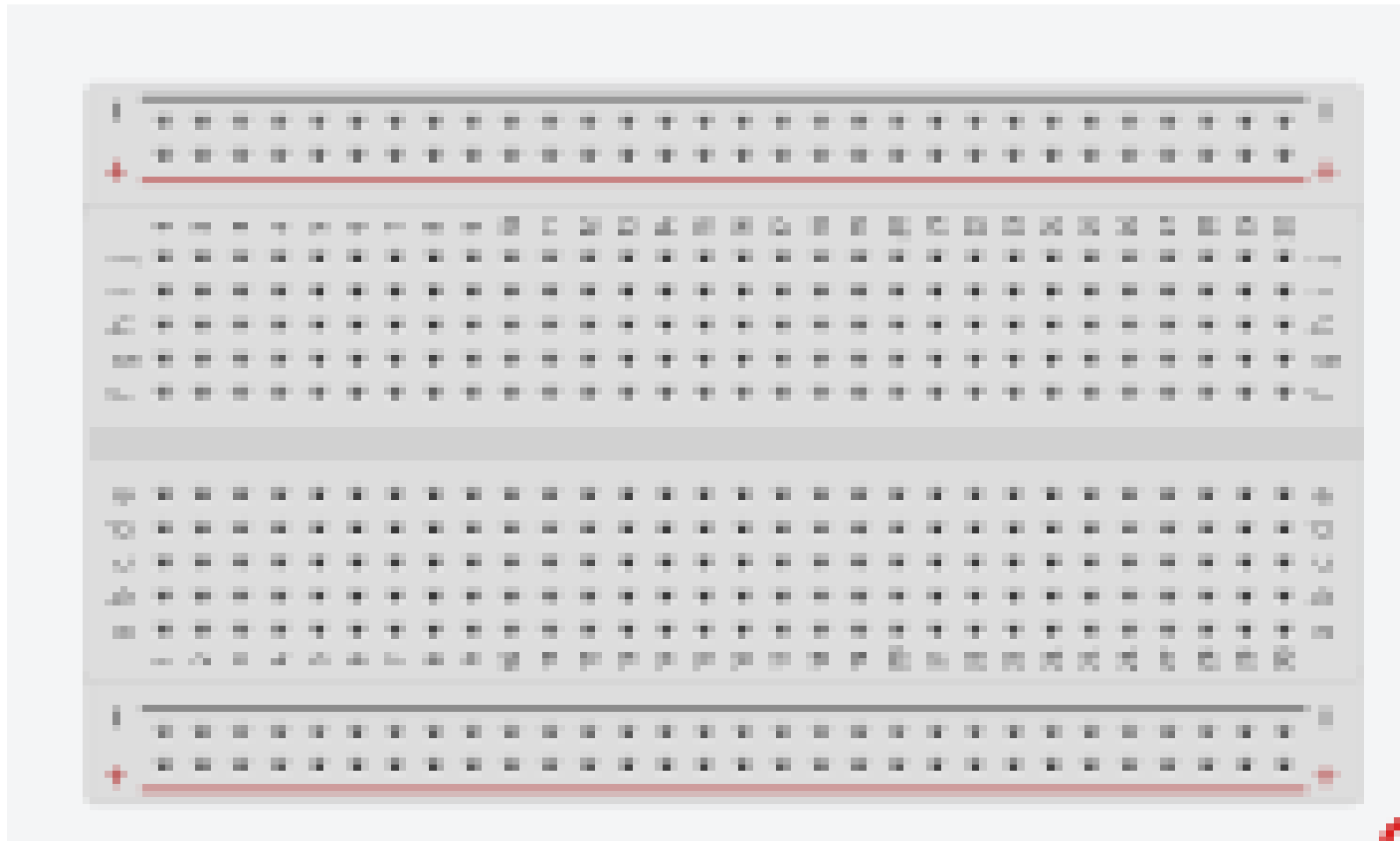
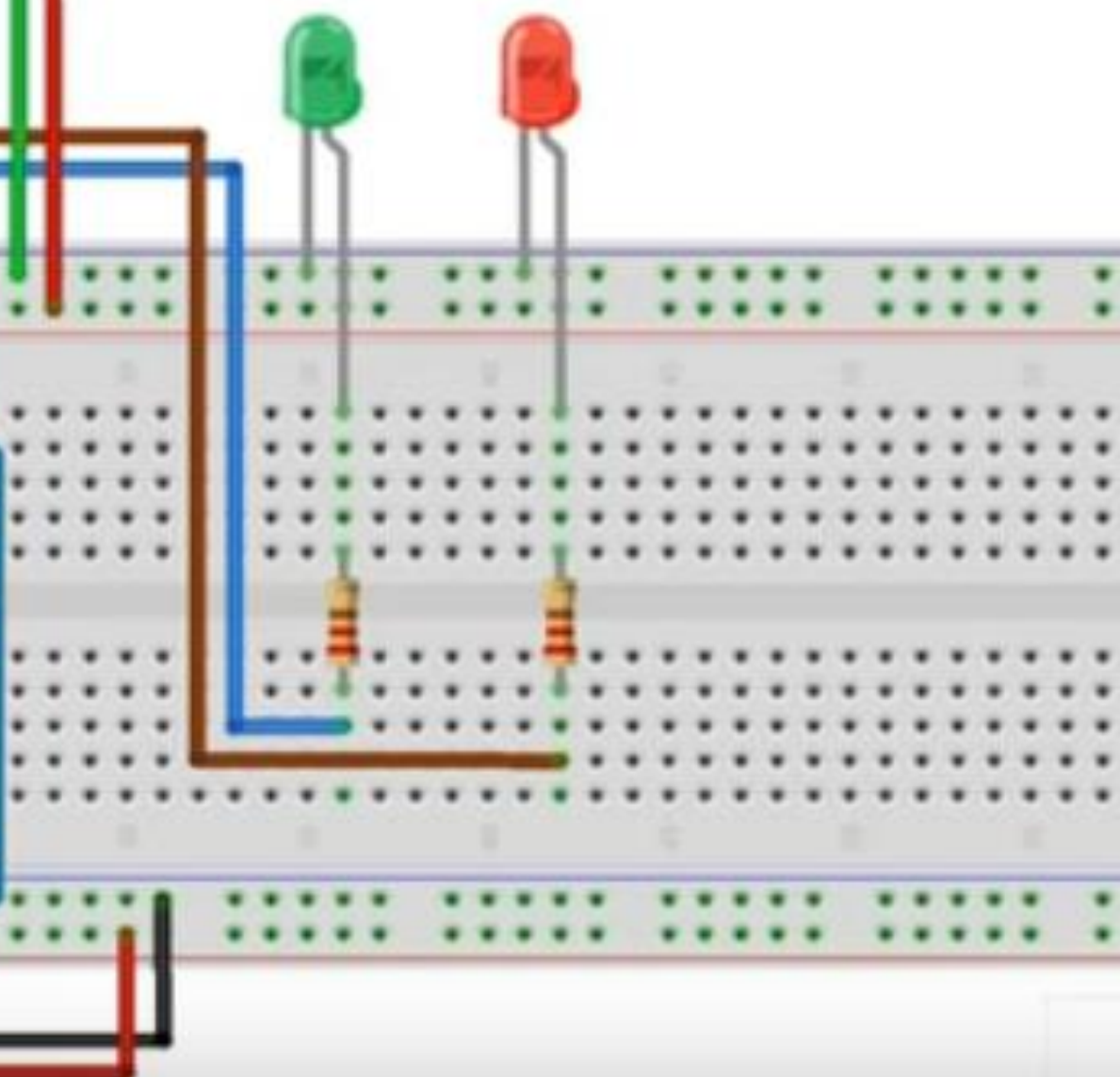
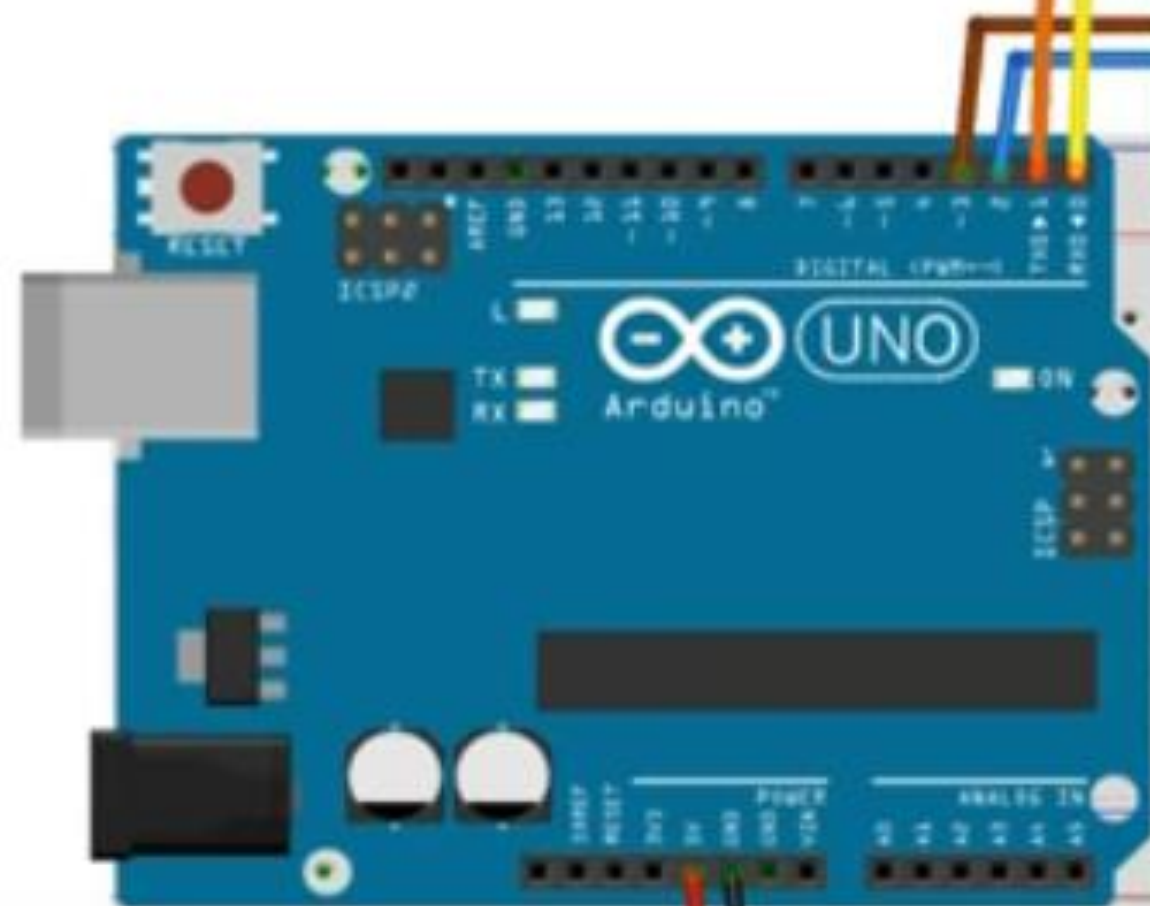
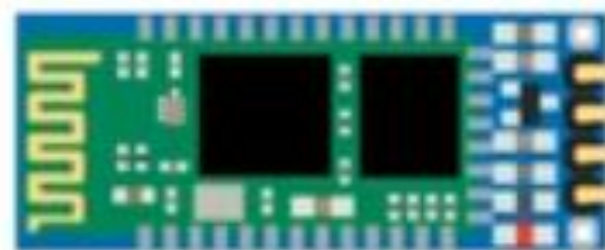


PLACA DE PRUEBA Protoboard







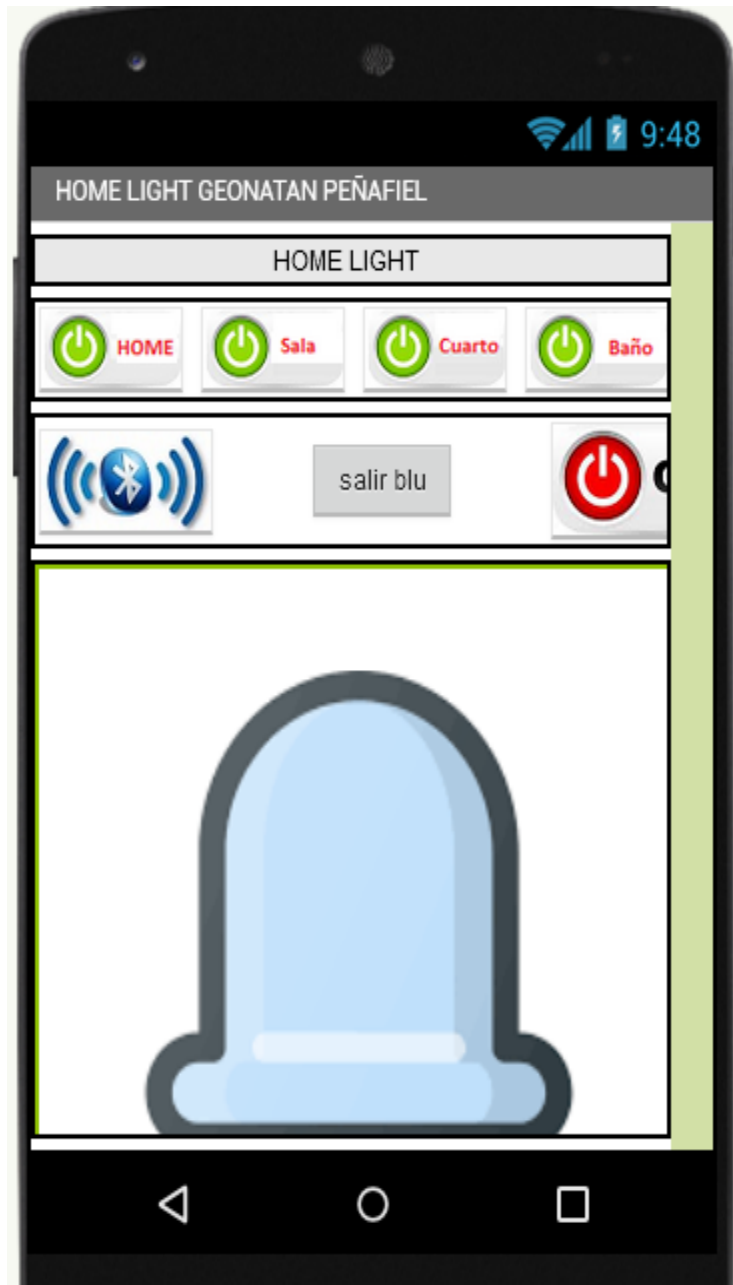
```
int led1 = 2;
int led2 = 3;

int estado = 0;

void setup()
{
    Serial.begin(9600);
    pinMode(led1, OUTPUT);
    pinMode(led2, OUTPUT);
}
```

```
void loop()
{
    if( Serial.available() > 0)
    {
        estado = Serial.read();
    }
    switch( estado)
    {
        case 'a':
            digitalWrite(led1, HIGH);
            break;
        case 'b':
            digitalWrite(led1, LOW);
            break;

        case 'c':
            digitalWrite(led2, HIGH);
            break;
        case 'd':
            digitalWrite(led2, LOW);
            break;
    }
}
```

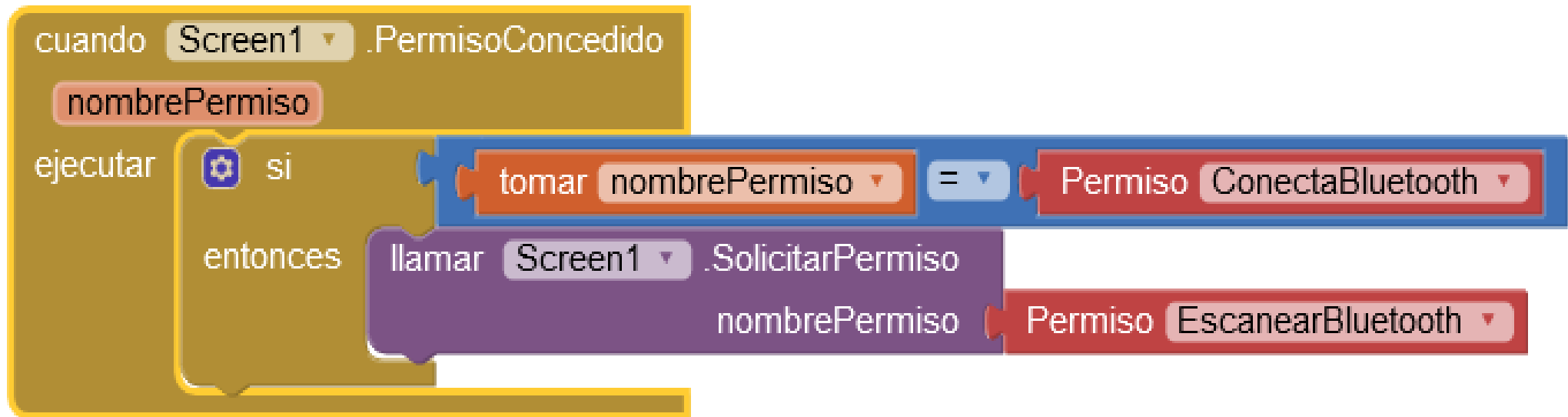


cuando Screen1 ▾ .Iniciar

ejecutar

llamar Screen1 ▾ .SolicitarPermiso

nombrePermiso Permiso ConectaBluetooth ▾



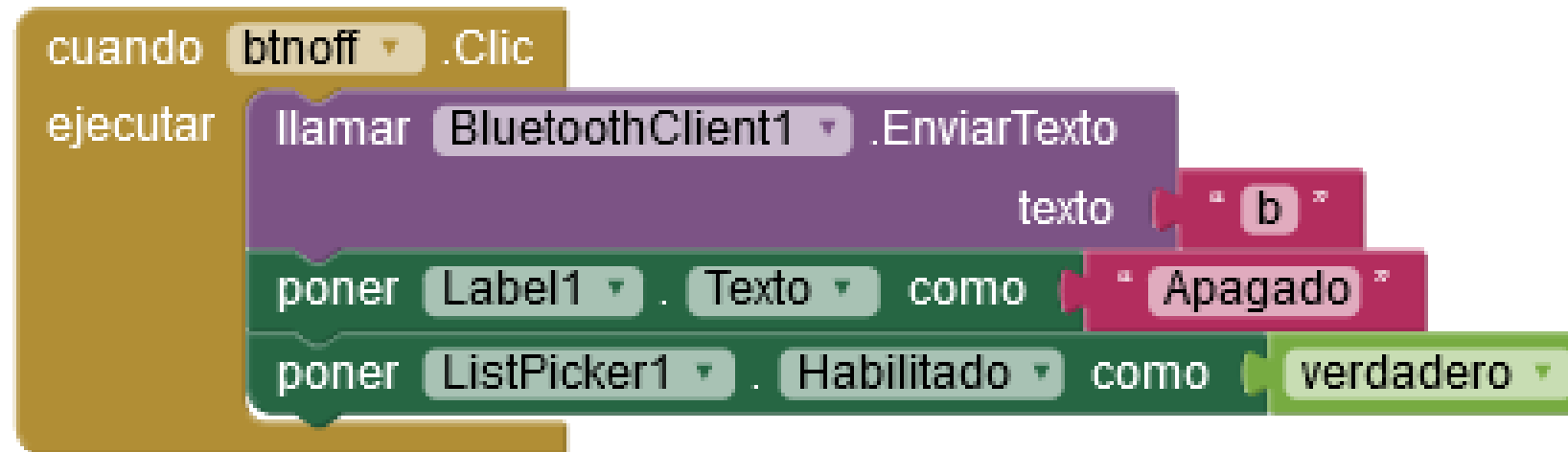
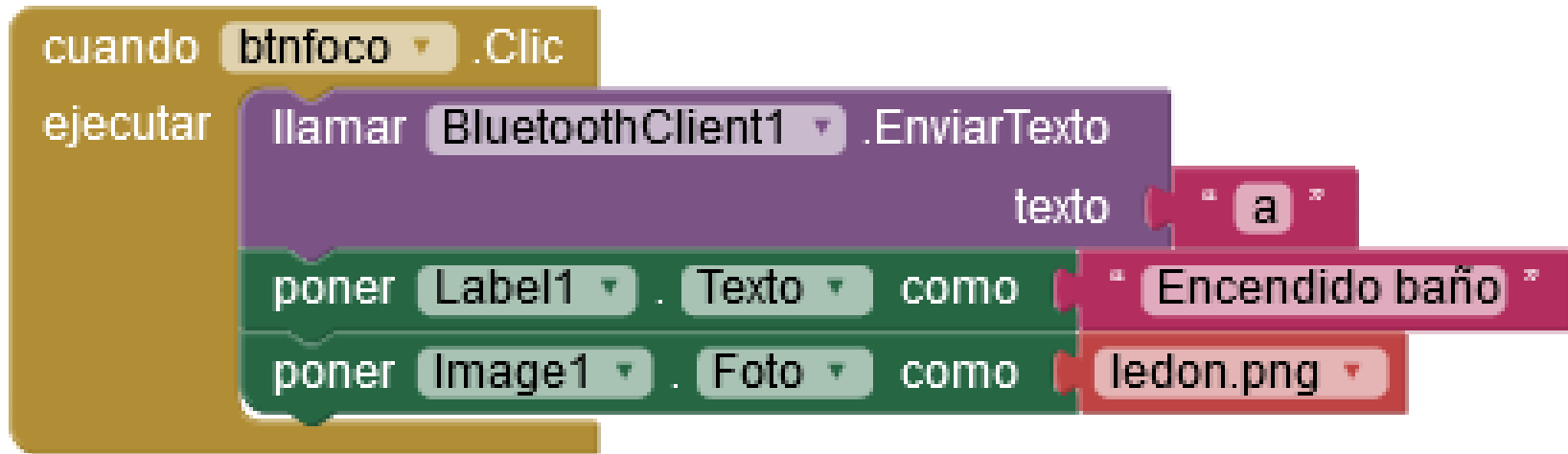
cuando `ListPicker1` .AntesDeSelección

ejecutar

poner `ListPicker1` . Elementos como

`BluetoothClient1` . DireccionesYNombres





cuando btnhome .Clic

ejecutar

llamar BluetoothClient1 .EnviarTexto

texto

"h"

poner Label1 . Texto como

"Casa Encendida"

poner Image1 . Foto como

ledon.png

