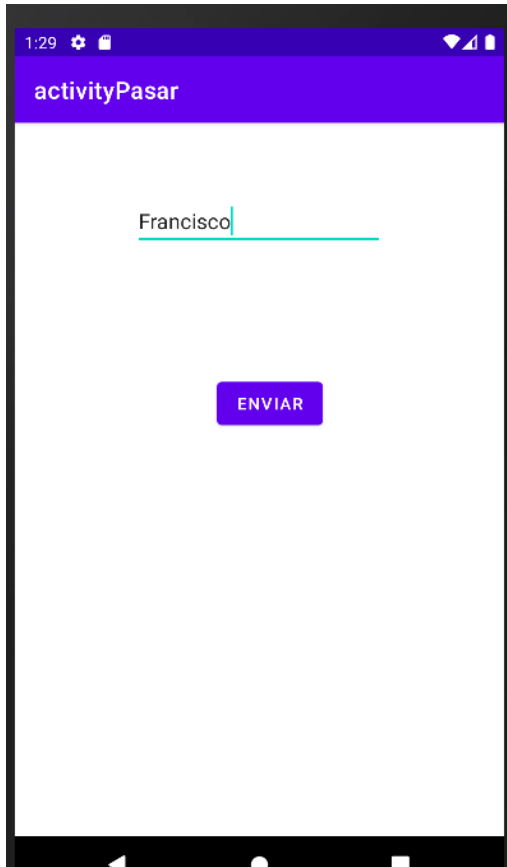


clase donde vimos los Intent, los cuales permiten enviar informacion entre 2 o mas activitys

Activity que envia

```
public class MainActivity extends AppCompatActivity {  
  
    private EditText et1;  
  
    @Override  
    protected void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.activity_main);  
        et1=findViewById(R.id.et1);  
  
    }  
    public void siguiente(View v){  
        Intent i = new Intent(this,avtivityPasar2.class);  
        i.putExtra("nombre",et1.getText().toString());  
        startActivity(i);  
    }  
}
```



Activity que recibe

```
public class activityPasar2 extends AppCompatActivity {  
  
    private TextView tv1;  
  
    @Override  
    protected void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.activity_pasar2);  
  
        tv1=findViewById(R.id.tv1);  
  
        String valor=getIntent().getStringExtra("nombre");  
        tv1.setText("hola "+valor);  
    }  
  
    public void volver(View v){  
        Intent i = new Intent(this,activityPasar.class);  
        startActivity(i);  
    }  
}
```

