```
class MainActivity : AppCompatActivity() {
  override fun onCreate(savedInstanceState: Bundle?) {
     super.onCreate(savedInstanceState)
     setContentView(R.layout.R.layout.activity main)
     calcular.setOnClickListener {
       var num1 = et1.text.toString().toInt()
       var num2 = et2.text.toString().toInt()
       if (suma.isChecked) {
          var suma = num1 + num2
          res.text = "La suma es: ${suma}"
       } else if (resta.isChecked) {
          var resta = num1 - num2
          res.text = "La resta es: ${resta}"
       } else if (mult.isChecked) {
          var multi = num1 * num2
          res.text = "La multiplicación es: ${multi}"
       } else if (div.isChecked) {
          if (num2 !== 0) {
            var divi = num1 / num2
            res.text = "La división es: ${divi}"
          }else{
            Toast.makeText(this,"No se puede dividir por 0", Toast.LENGTH_LONG).show()
          }
       }
  }
  fun sumar() {
     var num1 = et1.text.toString().toInt()
     var num2 = EDT2.text.toString().toInt()
     var suma = num1 + num2
     res.text = "La suma es: ${suma}"
  }
  fun restar() {
     var num1 = et1.text.toString().toInt()
     var num2 = et2.text.toString().toInt()
     var resta = num1 - num2
     res.text = "La resta es: ${resta}"
  }
  fun multiplicar() {
```

```
var num1 = et1.text.toString().toInt()
var num2 = et2.text.toString().toInt()
var multi = num1 * num2
res.text = "La mult es: ${multi}"
}

fun dividir() {
  var num1 = et1.text.toString().toInt()
  var num2 = et2.text.toString().toInt()
  var divi = num1 * num2
  res.text = "La divi es: ${divi}"
}
}
```