

#1

```
fun main() {  
    var Num : Int = readln().toInt();  
    println("Tens: ${Num / 10}");  
    println("Units: ${Num % 10}");  
    println("Digig sum: ${Num % 10 + Num / 10}");  
    println("Digin mul: ${Num / 10 * (Num % 10)}");  
}
```

#2

```
fun main() {  
    var Num : Int = readln().toInt();  
    println("Tens: ${Num / 10 % 10}");  
    println("Units: ${Num % 10}");  
    println("Digig sum: ${Num % 10 + Num / 10 % 10 + Num / 100}");  
    println("Digin mul: ${Num / 100 * (Num / 10 % 10) * (Num % 10)}");  
}
```

#3

```
fun main() { println(readln().toInt() / readln().toInt()); }
```

#4

```
import kotlin.math.pow  
  
fun main() {  
    var base : Float = readln().toFloat();  
    var exp : Int = readln().toInt();  
    println(«$base ^ $exp = ${base.pow(exp)}»);  
}
```

#5

```
import kotlin.math.sqrt  
  
fun main() {  
    var num : Float = readln().toFloat();  
    println(«√$num = ${sqrt(num)}»);  
}
```