```
val typesOfData = mapOf(
   println("=======")
    for ((category, types) in typesOfData) {
       println("$category:")
       types.forEach { type ->
            println(" - $type")
OTBET:
1
2
3
4
Process finished with exit code 0
Задач 2
fun main() {
   val formattedNumber = String.format("%.2f", number)
    println(formattedNumber)
    val formattedNumber2 = "%.2f".format(number)
    println(formattedNumber2)
OTBET:
123,46
123,46
Process finished with exit code 0
Задач 3
OTBET:
2,7
```

Process finished with exit code 0

```
Задач 4
```

```
val input = readLine()
    val number = input?.toIntOrNull()
OTBET:
Пожалуйста, введите число:
75
Вы ввели число: 75
Process finished with exit code 0
Задач 5
fun main() {
    val input = readLine()
    if (input != null) {
        val number = input.toIntOrNull()
            println("$number вот какое число Вы ввели")
Ответ:
Пожалуйста, введите число:
5 вот какое число Вы ввели
Process finished with exit code 0
Задач 6
fun main() {
Ответ:
1 13 49
Process finished with exit code 0
```

```
Задач 7
fun main() {
Ответ:
7 15 100
Process finished with exit code 0
Задач 8
   println("$number1 $number2 $number3")
OTBET:
10 20 30
Process finished with exit code 0
Задач 9
fun main() {
    val number1 = 5
    val number2 = 10
   val number3 = 15
   val number4 = 20
Ответ:
5 10 15 20
Process finished with exit code 0
Задач 10
fun main() {
OTBET:
50
10
Process finished with exit code 0
Задач 11
Ответ:
10
21
Process finished with exit code 0
```

```
Задач 12
```

```
fun main() {
    // Задаем числа для вывода
    val numbers = arrayOf(1, 2, 3, 4)

    // Выводим числа "столбиком"
    for (number in numbers) {
        println(number)
    }
}

Ответ:
1
2
3
4
```

Process finished with exit code 0