

```
1 //This program prints out instructions, after a user
  input.
2
3 fun main(args: Array<String>) {
4     println("Your task today is to process invoices."
5 )
6     println("How many invoices would you like to
7     process today.. 20 or 30?")
8
9     val answer = Integer.valueOf(readLine())
10
11     if (answer != 20 && answer != 30) {
12         println("$answer is not an appropriate answer
13 . Please choose from 20 or 30 only!")
14         println("Re-run the Kotlin code.")
15     } else if (answer == 20) {
16         println("You have chosen 20 invoices.")
17         println("Go through the invoices on MS Teams
18 spreadsheet. \nInvoices should be one of the
19 following:\n 1.Sent for coding\n 2.Sent for approval\
20 n 3.Cancelled/Deleted.")
21     } else {
22         println("You have chosen 30 invoices.")
23         println("Go through the invoices on MS Teams
24 spreadsheet. \nInvoices should be one of the
25 following:\n 1.Sent for coding\n 2.Sent for approval\
26 n 3.Cancelled/Deleted.")
27     }
28 }
```