```kotlin
import java.util.*

fun main(args: Array<String>) {

    fun breaker() {
        for (o in 1..5) {
            println("..")
        }
    }

    fun header() {
        // Create a spacer
        println("")
    }

    header()

    print("Please enter your name: ")
    val name = readLine().orEmpty()
    println("")

    print("Please enter your email: ")
    val email = readLine().orEmpty()
    println("")

    println("Survey ABC Internet App Form")
    println()
    for (i in 1..50) {
        print("-")
    }
    println("")

    println("Name: $name")
    println("Email: $email")
    println("")

    println("\nPlease rate the following aspects from 1 to 5, with 5 being the highest.")
    println(" ")

    print("User Interface: ")
    val interfaceRating = readLine()?.toIntOrNull() ?: 0
    println("You rated User Interface: $interfaceRating")

    print("Ease of Navigation: ")
```

```kotlin
    val navigationRating = readLine()?.toIntOrNull() ?: 0
    println("You rated Ease of Navigation: $navigationRating")

    print("Loading Speed: ")
    val loadingSpeedRating = readLine()?.toIntOrNull() ?: 0
    println("You rated Loading Speed: $loadingSpeedRating")

    print("Visual Design: ")
    val designRating = readLine()?.toIntOrNull() ?: 0
    println("You rated Visual Design: $designRating")

    print("Overall Satisfaction: ")
    val overallSatisfactionRating = readLine()?.toIntOrNull() ?: 0
    println("You rated Overall Satisfaction: $overallSatisfactionRating")

    println("\nThank you for participating in the survey, $name!")
    println("Your feedback is greatly appreciated. We'll reach out to you at $email if we have any
follow-up questions.")
}
```