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// Define a Todo class with nullable properties
data class Todo(
    var title: String?,
    var description: String?,
    var isCompleted: Boolean?
)

class InvalidInputException(message: String) : Exception(message)
fun createTodo(choice: Int): Todo? {
    return when (choice) {
        1 -> Todo(
            title = "Packing Bag",
            description = "4Shirts, 2 pants, Laptop, ipad",
            isCompleted = false
        )
        2 -> Todo(
            title = "Call friend",
            description = "Ask about reservation details. ",
            isCompleted = false
        )
        3 -> Todo(
            title = null,
            description = null,
            isCompleted = null
        )
        else -> throw InvalidInputException("Invalid choice: $choice")
    }
}

fun main() {
    try {
        val choice = 1 // Change this value to test different cases
        val todo = createTodo(choice)
        println("Todo: $todo")
    } catch (e: InvalidInputException) {
        println("Exception: ${e.message}")
    }
}

```