

```

# ordering pizza
print("Welcome to Pizza Battalion!")
print("What's your name?")
order_name <- readLines(con="stdin", n=1)
print(paste("Hi", order_name))

pizza_func <- function (){
  option1 <- "Y"
  pizza_face <- as.character()
  pizza_sizes <- as.character()
  pizza_crust <- as.character()

  while(option1 == "Y"){
    print("1. SEAFOOD COCKTAIL 2. HAWAIIAN 3.MIGHTY MEAT")
    pizza_order <- c("SEAFOOD COCKTAIL", "HAWAIIAN", "MIGHTY MEAT")
    input <- as.numeric(readLines(con="stdin", n=1))
    pizza_toppings <- pizza_order[input]
    pizza_face <- append(pizza_face,as.character(pizza_toppings))

    print("What pizza size you want?")
    print("1.Small 2.Medium 3.Large")
    pizza_size <- c("Small", "Medium", "Large")
    input <- as.numeric(readLines(con="stdin", n=1))
    size <- pizza_size[input]
    pizza_sizes <- append(pizza_sizes,as.character(size))

    print("What pizza crust you want?")
    print("1.Pan 2.Crispy Thin 3.Extreme Cheese")
    crust <- c("Pan", "Crispy Thin", "Extreme Cheese")
    input <- as.numeric(readLines(con="stdin", n=1))
    pizza_c <- crust[input]
    pizza_crust <- append(pizza_crust,as.character(pizza_c))

    print("Do you want anything else?")
    print("Y / N")
    option1 <- readLines(con="stdin", n=1)
  }

  pizza_df <- data.frame(pizza_face,pizza_sizes)

  print("Where is it delivered?")
  option2 <- readLines(con="stdin", n=1)

  print("===== Order summary =====")
  print(paste("Customer name  :",order_name))
  print(pizza_df)
  print(paste("Address  :",option2))
  print("===== THANK YOU =====")
  print("=====")
}

```