SOLUTION

```r
file_1 <- "Month-"
file_2 <- ".csv"
month <- 1

if (month %in% 1:9) {
  paste0("data/", file_1, 0, month, file_2)
} else if (month %in% 10:12) {
  paste0("data/", file_1, month, file_2)
} else {
  print("Invalid month")
}
[1] "data/Month-01.csv"
```

```r
file_1 <- "Month-"
file_2 <- ".csv"
month <- 13

if (month %in% 1:9) {
  paste0("data/", file_1, 0, month, file_2)
} else if (month %in% 10:12) {
  paste0("data/", file_1, month, file_2)
} else {
  print("Invalid month")
}
[1] "Invalid month"
```

YOUR TURN - PART 2

The `file.exists` *function will check to see if a file exists at the given path. Incorporate* `file.exists` *in your if-else statement so now the output provides a TRUE, FALSE, or "Invalid month" response. Is the December data ("Month-12.csv") present?*