```
/*:
## Exercise - Switch Statements
 Imagine you're on a baseball team nearing the end of the season. Create a
  `leaguePosition` constant with a value of 1. Using a `switch` statement,
 print "Champions!" if the `leaguePosition` is 1, "Runners up" if the value
 is 2, "Third place" if the value is 3, and "Bad season!" in all other cases.
 */
let leaguePosition = 1
switch leaguePosition {
case 1:
   print("Champions!")
case 2:
    print("Runners up")
default:
    print("Bad Season!")
}
//: Write a new `switch` statement that prints "Medal winner" if
 `leaguePosition` is within the range of 1—3. Otherwise, print "No medal
 awarded."
switch leaguePosition {
case 1:
    print("Medal winner")
case 2:
    print("Medal Winner")
case 3:
    print("Medal Winner")
default:
    print("No medal Awarded")
}
/*:
[Previous](@previous) | page 6 of 9 | [Next: App Exercise - Heart Rate
 Zones](@next)
 */
```