```
/*:
## Exercise - Order of Operations

 Print out what you think 10 + 2 * 5 evaluates to. Then print out the actual
  expression (i.e. `print(10 + 2 * 5)`)
 */
print("20")
print(10+2*5)
//:  In a separate `print` statement, add in the necessary parentheses so that
 addition takes place before multiplication.
print((10+2)*5)

//:  Print out what you think 4 * 9 - 6 / 2 evaluates to. Then print out the
 actual expression.
print(33)
print(4*9-6/2)

//:  In a separate `print` statement, add in the necessary parentheses so that
 the subtraction is prioritized over the multiplication and division.
print(4*(9-6)/2)


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 Fitness Calculations](@next)
 */
```