

# Assignment

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1. Self study: all the 17 pages from <https://tour.golang.org/basics/1>
2. Write a go program which has the function definition 'myFunc'.

myFunc will take an integer as an argument and will return its square value and a Boolean 'yes' if the given integer is odd else a Boolean 'no' .

Call this myFunc three times in your program with arguments 0, -3 and 8 at a time.

Print the results in console.

You should run this program on your local machine as well as on <https://play.golang.org/>.

Submit the go playground share link and a screenshot of output from your local machine.

Helpful resource: <https://golang.org/pkg/math/#pkg-examples>