Game rules:

As you've seen in the video, you will need to write a game in Python with the following rules:

* When starting the game, a secret number between 1 and 100 is generated.
* The game asks the user to enter a number.
* The game will tell the user if the secret number is bigger or smaller than the guess.
* As long as the user doesn't find the secret number, the game continues.
* As soon as the user finds the secret number, the game stops and tells the user how many attempts it took to win. Make sure to use the right wording (attempt or attempt**s**)
* In case the user enters anything else than a number, the game should tell that to the user and quit gracefully.

***Important:****Everything you do should be inside a Git repository and pushed to GitHub. Your code, your notes, etc. This way, we will be able to review your work and go through it together.*