Question:	1	2	3	4	Total
Points:	15	20	25	10	70

HW03 grading criteria:

- Project not shared with the graders/instructor: **0pt** for the coding and gitlab parts
- Code is not runnable (due to coding errors): **0pt** for the coding part
- Code is not runnable (because not all needed matlab files are uploaded): **0pt** for the coding part and the gitlab part
- Uploaded files other than .m or .md: -5pt per file

1.

- (a) (5 points)
- (b) (5 points)
- (c) (5 points)

Any meaningful explanations - full credit (per part).

Nothing in README.md: 0pt

- 2. (20 points)
 - any printouts: -2pt
 - copy and paste the function code instead of using the given function: -5pt
 - Nothing in README.md: -10pt

3.

- (a) (15 points)
 - Help string is missing: -2pt
 - end statement at the end of the function is missing: -1pt
 - Array is not preallocated: -1pt
 - Unneeded printouts: -2pt
- (b) (10 points)
 - Nothing in README.md: -5pt

The script should produce a graphs similar to the one shown in Fig. 1.

4. (10 points)

HW 3



Figure 1: Posible graph in Problem 3