CHECKLIST TO GO THROUGH BEFORE ASSIGNMENT 1 SUBMISSION

COMP9021 PRINCIPLES OF PROGRAMMING

	The name of each file is correct.
	The programs compile and run on a School machine.
	The program is stylistically compliant with our norms, and in particular, is correctly indented. This is
	supported by the fact that the mcstyle script has been run (recall that mcstyle needs the style_sheet.txt
	file whose default customisation might have to be changed, depending on preferences) without complaining
	that any fixed constraint or any other stylistic mismatch has been detected.
	The program does not contain excessive indentation levels. The specifications mention the maximum
	number of indentation levels accepted; this value has been assigned to Maximum level of indentation
	in style_sheet.txt, and the mcstyle script has been run without complaining that any statement with
	excessive indentation depth has been detected.
Ш	The outputs of the programs are very precisely what they are meant to be as described in the assignment
	specifications. The programs output no extra message meant to make the output "look better". The text
	that is output, if any, is correct and has no typo.
Ш	The code contains no magic number. Macros have been used to define the specific values of some parameters (such as the maximum value that a number is supported to take)
	(such as the maximum value that a number is expected to take).
Ш	The code is properly commented, with comments meant to facilitate the task of understanding and modificion the comments are formed to the control of the con
	fying the program in a few years time, and with nothing but useful comments that do not tell the obvious.
Ш	Functions and variables are given as much as possible evocative names that facilitate the task of under-
	standing the program.
Ш	Every statement is reasonably short. In particular, no test is a boolean combination of conditions that
	span over many lines.
Ш	Great time and effort have been invested into making the underlying logic as simple as possible. When
	simplifications have been envisioned, they have been implemented, even if substantial parts of the program
	or even the whole program had to be entirely rewritten.

Submit all files expected to be submitted. Your program might successfully run every time you tested it, and fail when I test it. If that it the case, this means that your program is buggy. A correct program gives correct results on all machines, always. A buggy program can potentially give incorrect results on some machines, sometimes.

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