**Assignment 2- FAQ**

Q. I don’t get the **false** as the last possible solution in some questions. For example, in question 1 (a) I get:

```prolog
:- noEven([2,5,7,8],N).
N = 2.
```

Is this ok?
A. Yes, this is fine.

Q. Do I have to check for every possible error case and return an error message?
A. Refer to the question and make sure you consider what is mentioned in the question, but limit your error cases to three.

Q. Can I use is_list to check if an argument is a list or not?
A. Yes, you can use `is_list(L)` to check if L is a list.

Q. Is it ok to use `; (or)` in my code?
A. No, don’t use `;` in your program. Use multiple clauses instead.

Q. In Question 4(b), what should `seqN` return if the first argument is not in the sequence?
A. `seqN` returns an error message indicating the error, for example:

```prolog
?- seqN(3,5,L).
L = [7, 17, 41, 99, 239].
?- seqN(4,5,L).
4 is not a member of this sequence!  
false.
```