CS3101 - COMPUTATIONAL THINKING LAB

(Week 3 - 05.10.2023)

<u>SPOT</u>

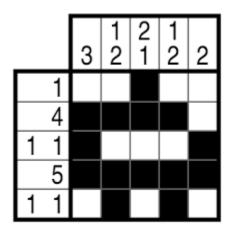
II. Solving Problems through nonograms.

Nonograms is a logic puzzle with simple rules and challenging solutions.

The rules are

- You have a grid of squares, which must be either filled in black or marked with X.
- Beside each row of the grid are listed the lengths of the runs of black squares on that row.
- > Above each column are listed the lengths of the runs of black squares in that column.
- > Your aim is to find all black squares.

Question 1:



Question 2:

	1	5	2	5	$\begin{array}{c} 2\\ 1\end{array}$	2
$2 \ 1$						
$1 \ 3$						
$1 \ 2$						
3						
4						
1						