CS6102 - COMPUTATIONAL THINKING LAB

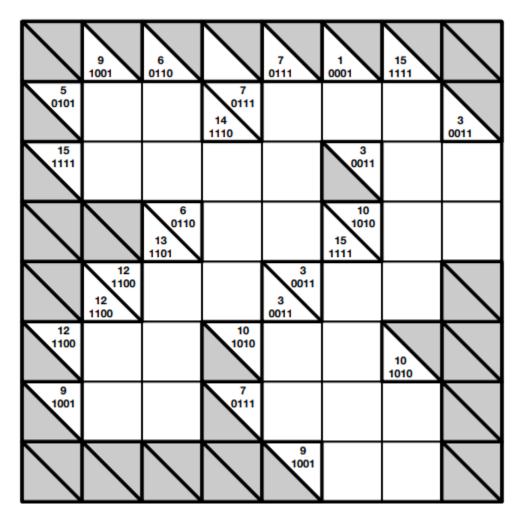
(Week 5 – 15.12.2022)

SPOT

BAKURO PUZZLE

Fill the cells with the numbers 1, 2, 4 and 8, together with their binary equivalent. Each group of adjacent cells in a row must add up to the number in the clue to its left. Each group of adjacent cells in a column must add to the number in the clue above it. No group may contain the same number more than once.

Question 1:



Question 2:

	15 1111	2 0010	5 0101					6 0110	15 1111
0111				3 0011		7 0111	10 1010		
0100		3 0011	15		15 1111 1011			4	
30011			15 1111 7 0111	3			6	0100	
11 1011		14		3 0011 0100			6 0110		
		14 1110 7 0111					\ \ 3	11 1011	6 0110
3 0011	8 0110 3 0011		7 0111	11 1011	2 0010	7 0111	3 0011 6 0110		
0011 15 1111			3 0011		13 1101		5 0101		
		3 0011			3 0011				
		0011			0011				