## October 12<sup>th</sup>, 2019

## In-class exercise on Decimal, Binary, and Hexadecimal operations

Name:					
Problem 1: decimal addition. Write result in decimal format.	Problem 2: <b>Binary</b> addition. Write result in binary format, then convert it to decimal format.				
438 + 65		110110	0110 + 1	000001	
Dallar 2 hard dallar Mills and I	F				
Problem 3: hexadecimal addition. Write result in hexadecimal format, then convert to decimal	For your re				1
in hexadecimal format, then convert to decimal	For your re	Denary	Binary	Hex	
	For your re	Denary 0	0000	0	
in hexadecimal format, then convert to decimal	For your re	Denary 0 1	0000 0001	0	
in hexadecimal format, then convert to decimal format.	For your re	Denary  0  1 2	0000 0001 0010	0 1 2	
in hexadecimal format, then convert to decimal format.	For your re	0 1 2 3	0000 0001 0010 0011	0 1 2 3	
in hexadecimal format, then convert to decimal format.	For your re	0 1 2 3 4	0000 0001 0010 0011 0100	0 1 2 3 4	
in hexadecimal format, then convert to decimal format.	For your re	0 1 2 3	0000 0001 0010 0011	0 1 2 3	
in hexadecimal format, then convert to decimal format.	For your re	0 1 2 3 4 5	0000 0001 0010 0011 0100 0101	0 1 2 3 4 5	
in hexadecimal format, then convert to decimal format.	For your re	Denary  0 1 2 3 4 5	0000 0001 0010 0011 0100 0101 0110	0 1 2 3 4 5	
in hexadecimal format, then convert to decimal format.	For your re	Denary  0 1 2 3 4 5 6 7	0000 0001 0010 0011 0100 0101 0110 0111	0 1 2 3 4 5 6 7	
in hexadecimal format, then convert to decimal format.	For your re	Denary  0 1 2 3 4 5 6 7 8	0000 0001 0010 0011 0100 0101 0110 0111 1000	0 1 2 3 4 5 6 7	
in hexadecimal format, then convert to decimal format.	For your re	Denary  0 1 2 3 4 5 6 7 8 9	0000 0001 0010 0011 0100 0101 0110 0111 1000 1001	0 1 2 3 4 5 6 7 8	
in hexadecimal format, then convert to decimal format.	For your re	Denary  0 1 2 3 4 5 6 7 8 9 10	0000 0001 0010 0011 0100 0101 0110 0111 1000 1001	0 1 2 3 4 5 6 7 8 9	
in hexadecimal format, then convert to decimal format.	For your re	Denary  0 1 2 3 4 5 6 7 8 9 10 11	0000 0001 0010 0011 0100 0101 0110 0111 1000 1001 1010	0 1 2 3 4 5 6 7 8 9 A	