UVa Email ID (no aliases please): NameJustin Gou			jyg2qhc				
			Lab section			103	
Lab 4	4 - Radix Conversi	on Worksho	eet				
Conve	ert:						
1.	0x4F45	into octal					
	475058						
2.	269 ₁₀	into radix 7					
	5337						
3.	1100110111102	into decimal					
	3294 ₁₀						
4.	2BD ₁₉	into decimal					
	944 ₁₀						
5.	Given the following 01010011011101	ng positive	binary	integer	in	two's	complement:
	a) Convert the nu	umber to hexac	lecimal:				
	535D ₁₆						
	b) Negate the nur	mber.					
	10101100101	000112					