Enter the command number:	Enter the first binary number:	
0) Exit	x0= 1	Enton the first binary numbers
 Addition in signed-2's-Complement Subtraction in signed-2's-Complement 		Enter the first binary number:
1	x1= 1	x0= 0
•		
Enter the first binary number:	x2= 1	x1= 0
x0= 0	A2- 1	
	2_ 1	x2= 0
x1= 0	x3= 1	
x2= 0		x3= 0
NE- V	x4= 1	
x3= 1	1	x4= 1
	x5=	
x4= 1	1	x5= 0
x5= 1	x6=	
X3= 1		x6= 0
x6= 10	x7= 1	
Error.Please pick 1 or 0	Enter the second binary number:	x7= 1
1	x0= 1	Enter the second binary number:
		x0= 0
x7= 0 Enter the second binary number:	x1= 1	
x0=	X1- 1	x1= 0
1		
	x2= 1	x2= 0
x1= 1		
	x3= 0	x3= 0
x2= 1		
x3= 1	x4= 0	x4= 0
x4= 0	x5= 0	x5= 0
x5= 0	x6= 0	x6= 0
x6= 0		-
	x7= 0	x7= 1
x7= 0	Please enter the output base:	Please enter the output base:
Please enter the output base:	1)Binary	1)Binary
1)Binary	2)Octal	2)Octal
2)Octal 3)Decimal		3)Decimal
4)Hexadecimal	3)Decimal	•
1	4)Hexadecimal	4)Hexadecimal
00011110 + 11110000 is 11010010	1	•
	11111111 - 11100000 is 00011111	00001001 + 00000001 is 00001010