Q1	The Range Of integer That Can be represented by an 1's Complement Number System is ?			
	A $-2^{n-1}-1=+2^{n-1}-1$	B $-2^{n-1}=+2^{n-1}-1$	C $+2^{n-1}-1=+2^{n-1}-1$	D none
Q2	Which of these equations is used to represent 1's Complement ?			
	A $\sum_{i=0}^{n-2}2^{i}a_i$	B $-2^{n-1}*a_{n-1}+\sum_{i=0}^{n-2}2^{i}a_i+1$	C $-2^{n-1}*a_{n-1}\sum_{i=0}^{n-2}2^{i}a_i$	D $-\sum_{i=0}^{n-2}2^{i}a_i$
Q3	If A = 0101 , B = 0011 . Subtract the A from B use 1's Complement ?			
	A 0010	B 0001	C 0101	D none
Q4	1's complement of 1011101 is :			
	A 01010111	B 11010100	C 0100010	D 11100010
Q5	1's complement can be easily obtained by using			
	A Comparator	B Inverter	C Adder	D Subtractor
Q6	How calculated The overflaw in signed number in 1's complement ?			
	A v = c	B v = $c_n\ xor\ c_{n-1}$	C v = 0	D none
Q7	If The Carry in 1's Complement Equal 1:			
	A A > B	B A >= B	C A < B	D A = B
Q8	In 1's Complement The sign field is represented in a repository separate from the number			
	A true	B false		
Q9	In 1's complement if A > B the carry = …. ?			
	A 1	B o	C 2	D none
Q10	In 1's complement There is 4bit number The range of the number =			
	A -5 to 5	B -4 to 4	C -10 to 8	D none

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