9	Alliana aparatibra and Maria.
1	
·)	Dote 2
2	
3	BIT 0000 > 0
<i>></i>	MANIPULATION 0001 -> L
3	0010 -> 2
3	0011 -> 3
3 1.	Gret bit at specific position 0100 -> 4
3	3210
	n = 0101 = 5
3	
3	Suppose we need to get bit at position, i=2
\$	3210
3	$00019 \to 0010 \to 0100$
3	
3	> 0101 % 0100 = 0100
3	if $n l (1 < i) != 0$, then bit is 1
3	
5	if bit at given position is not zero (a) then bit is 1
3	
	Code:
=	int get Bit (int n, int pos) {
<u> </u>	return ((n & (1 << pos))!=0)
	3
- S	get Bit $(5,2)$; $\Rightarrow 1$
-	
3	
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