	Subjet Generation using Bitmerlaing 45
do	stated generalism using
	-, Approach:
	Suppose we have an array [2, 4, 5] and we have to find its julyet using Bitmarking.
	No. of subjety => 2 nere:
	We will write the Binpry of 0 - 2721
	0 -> 000 - 00// 8/0 (-/
	1 -> 001 Jere, Each get Bit represent
And the second s	2 -> 010 the index of array, which 3 -> 011 We will include in Julyet.
	3 -> 011 We will include in Julyet.
	4 -> 100
	5 → 101 eg: 0 → []
	$6 \rightarrow 110$ $1 \rightarrow [2]$
J.Kon'	2 - 4]
The second second	62- replications of what or cycle 3 i-ye [224]
	b del our in delight of - de 5 Juli
	$5 \rightarrow [2,5]$
	7 - 57
n fr	1 -> 12,4,51
	The Time complexity of this approach is
	1 ter than of neuring
	It, 3 ? C => 0 (n x 2n)
	Remysive 3.C = 0(2m)
- Large	