Viva question.   14062001   Dhshu.N
                                  ~~H-66-2~~   1BM19CS051

i) (Stack[top] %2 ==o)

Sum = sum + q[top]
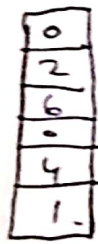
popped   popped   poppedo   poppdo   2,   6   8   4
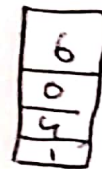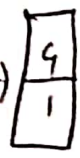
Sum = 0 + 0 + 2 + 6 + 0 + 4 = 12 //

We shall pop out element from the stack
and if the popped element modulus 2 is 0
    It is even, it shall be added.