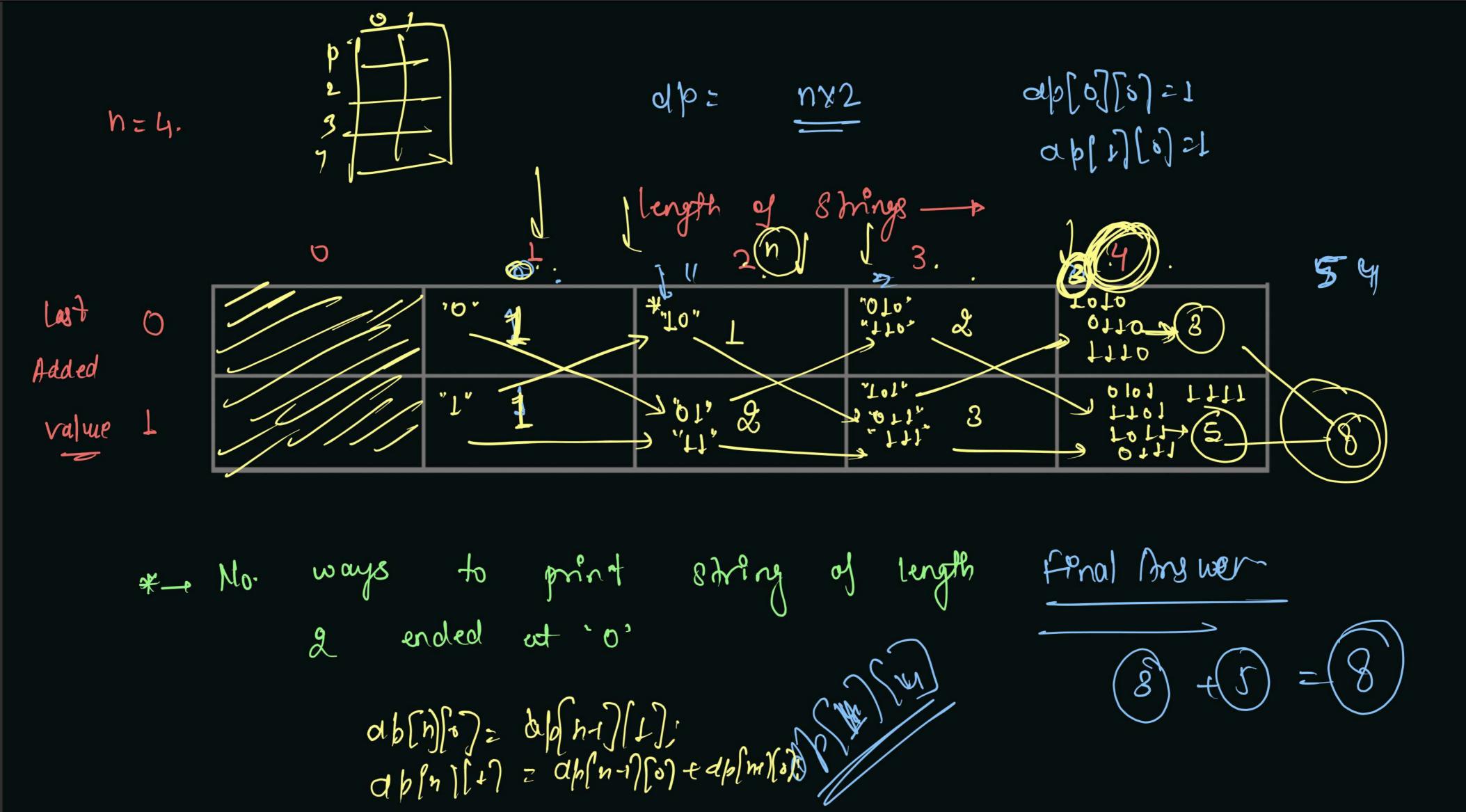
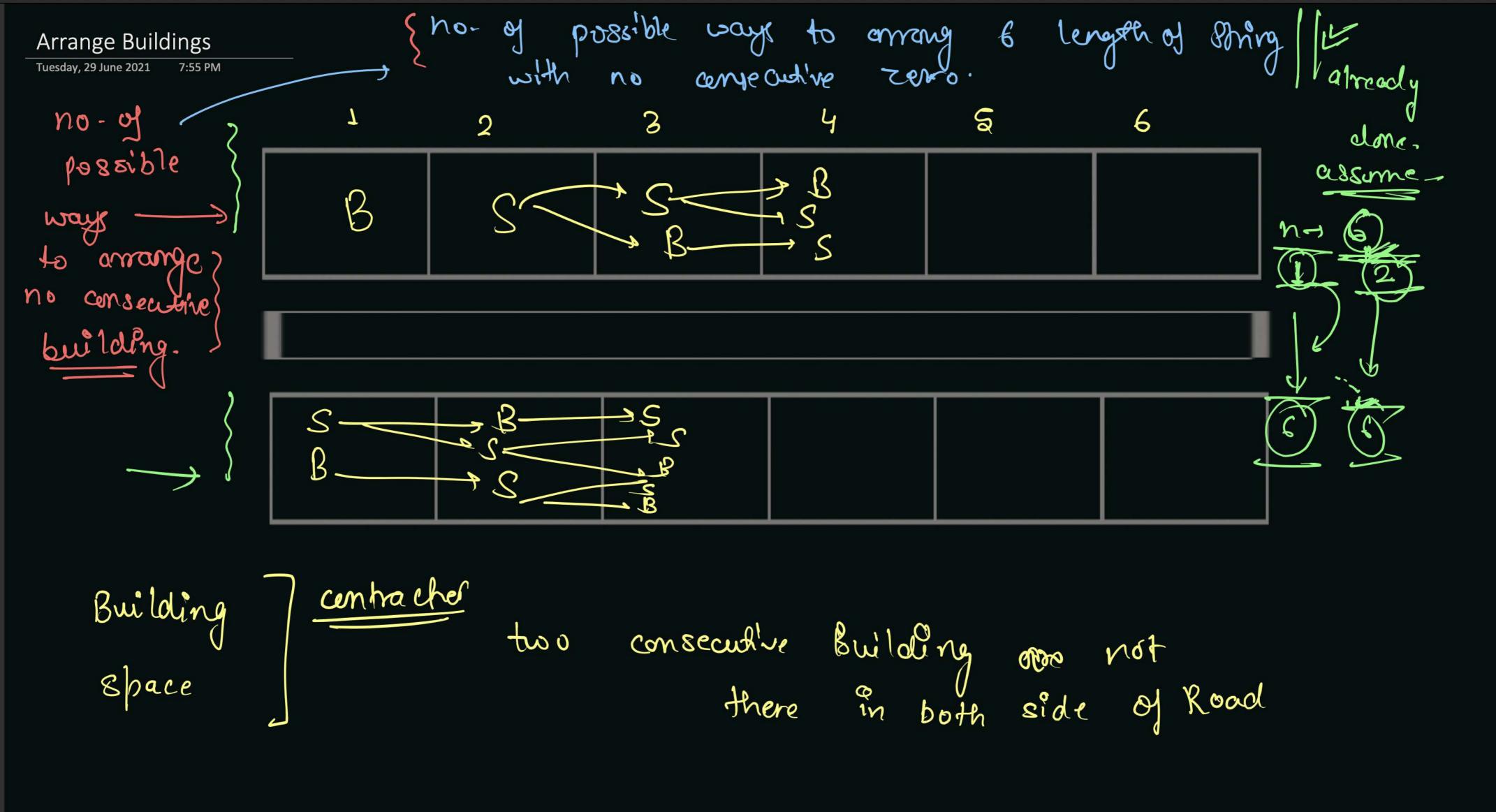


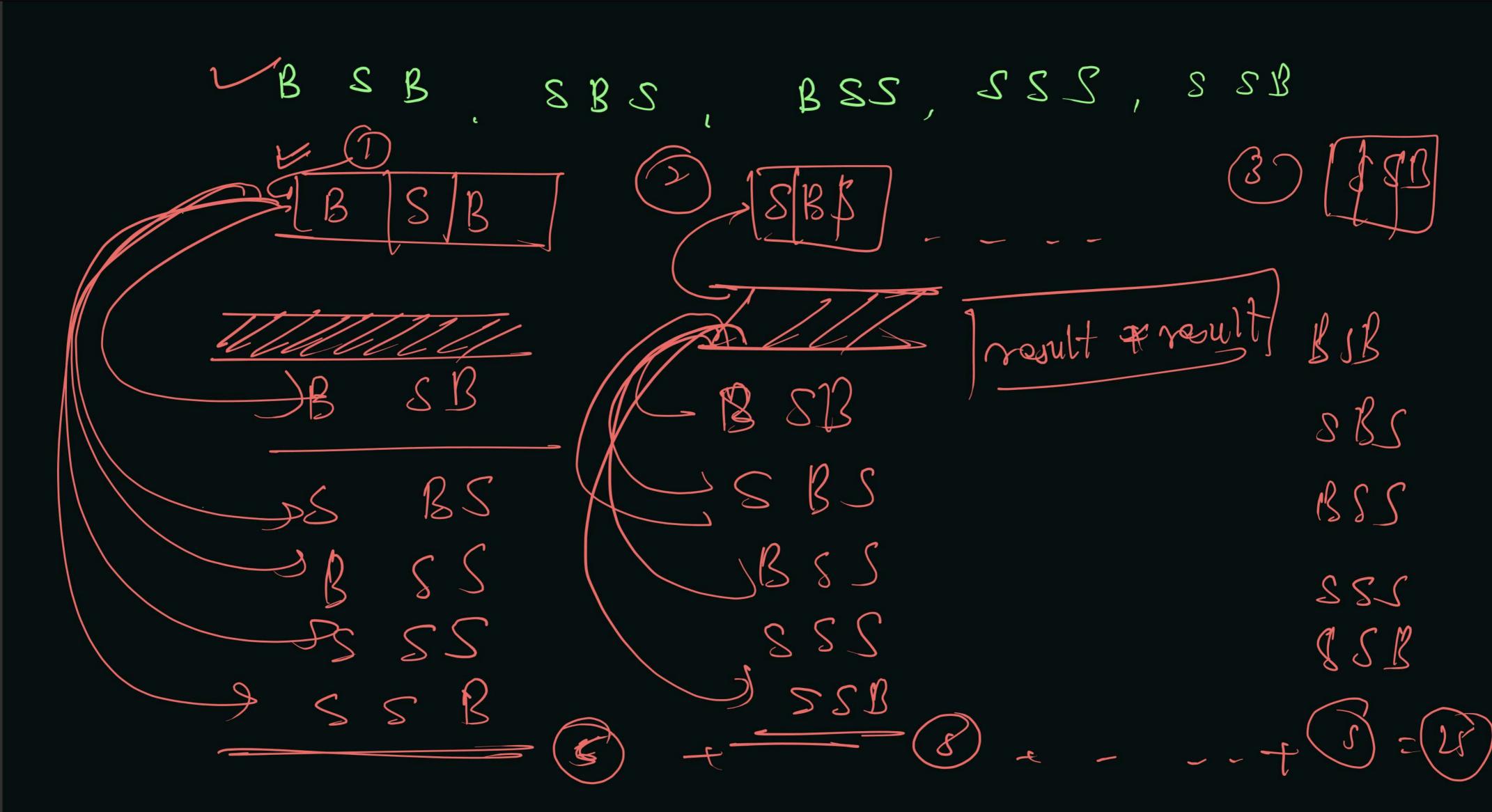
cese -0 0,1 Zero length w 8 mg with length =0 added element 10, 01, 101,011,1176 , 1 6010, 110, 101, 011, 1117 dpz (Mt1) x2 g (3 1010,0110,1110,0101,1101,1011,0111,1111 rom. length, last added



Optimised Approach

```
public static int countBinaryString_c
    int zero =(1;)
    int one =(1;)
    for(int i = 2; i <= n; i++) {
        int n_zero = one;
        int n_one = one + zero;
        zero = n_zero;
        one = n_one;
    return one + zero;
```





Result in Single side for n=6

1 2 3 4 5

Building 1 2 3 4 5 8

Space.

final result = 13 + 8
for single side = 21

for both side = 21x21 = 441

