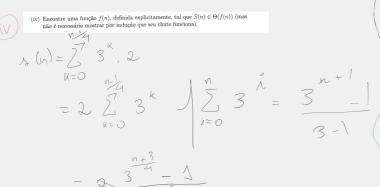
$$S(n-4) = 1$$
 $S(n-4) = 2$ 
 $S(n-4) = 3^{\circ} 2$ 
 $S(n-4) = 4 \times 6$ 
 $S(n-4) = 4 \times 6$ 

J=1622 UD





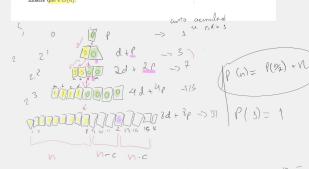
-> annei Push(x) S. Vulifice WZN (C) I

2.2 nova lista: AZs... Mas n.C

1.3: A[u:]] = x 2 2.3 K = K11 (2) + 3.4 A[KIS] - X R

i=0  $c\sum_{i=0}^{\infty}(i)+3c(n+1)$ N = 0

n 1 2 3 4 5 6 7 8 9 10 custo acumulado 1 3 6 7 12 13 14 15 24 25



2 / 9-12-7 in atual = n 13-16-7 in place = h