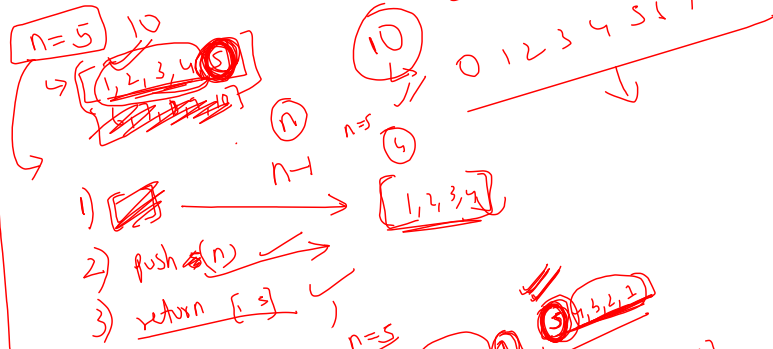


Recursion

1) base (siblings)

2) master (iron $n-1$ clothes)

3) base (iron 1 cloth)



$H(n == 1)$ {
arr.push(1)
} // for arr

} $g_{\text{max}}(n-1)$

get Arr ($\begin{pmatrix} n \\ 5 \end{pmatrix}$) \rightarrow ~~[5, 4, 3, 2, 1]~~

- 1) arr.push(n)
- 2) getarr(n-1)
- 3) return arr

base

base { get-Attr (n-s) \downarrow []₀
 |
 get n-1