## RICOPSIONE

$$M = N \cdot (n-1) \cdot (n-2)$$
 $M = N \cdot (n-1) \cdot (n-2)$ 
 $M = N \cdot (n-1) \cdot (n-2)$ 

$$(n-2) = (n-2) (n-3)$$
 $(n-(n-2)) = 21$ 
 $(n-(n-2)) = 21$ 

ES, SE 
$$[n=6]$$
 $61 = 6.5.4$ 
 $75.4$ 
 $75.4$ 
 $75.4$ 
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 $75.4$ 
 $75.4$ 
 $75.4$ 

FATT. 1 TERATIVO

Fatt Itep int int fact = 1; for(i=1, i<=n, i+Sturn fatt,

Faltiler return 720

Falt 720

MAIN

Raid

Raid

Falt - 700

FATT. RICORSIVO int <u>fatt Ric</u> (int n)} if (h==0) }//(A50 BASE 2 return 1, elses // CASO RICORSIVO return n\* fattric(n-t).



