| Public 8-fatic double adjolver N. (int. m) & Public 8-fatic double adjolver N. (int. m) & is cns. 2 = 2) Sum t = number Msumisa globall else sun = number retur sum+addoverNs (n-1); retur sum+addoverNs (n-1); retur sum+addoverNs (n-1); retur sum+addoverNs (n-1); system-out-println(cint) m) & return is retursive (uber (n-1)) system out-println(cint) Math p. u.(n, 2); | (3) (ω) 2T(n-1)+n ω = $2[2T(n-2)+n-1]+m$ = $2[2T(n-2)+2^{1}(n-1)+2^{1}m$ = $2[7]$ 7(n-3)+ $(n-2)+2^{1}(n-1)+2^{0}(n$ |
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