Functions executed on input (CM) = (22) Punction imput 5 C 3 ا (١٠- ٩٠) int nfact = 1; Poa (inti=1; 12= n; 1++) { hfact * = i; nfact = nfact = 1 int afact = 1;

efact ×= i; int nma fact = 1; for(inti=1; i<=n-a; i++) ? nmafact = 1; ncer = nfact/(nmafact * afact) Syso (nca); 3 Don't Repeat Yourself Static pretvanType Name (parameters) } eretuentype 3 int, long, byte, double, etc

loa(inti=1; i <= 2; i++)

public static int factorial (int (n) & int nfact=1; forcint i=1; i <= n; i++ > & ngact x = i; xetuan nfact; factorial (2);] is function call as void fun(int n){ RAM int a = 40; ps vm L> { int a = 10; int b = 20; boolean c= false; 7 gun(2); heap Stack Bun (3); Console 11 b = fun 2(5); <

ક્ર > les int gunz (int a) ? RAM = eretion 4+2; Stack