



int f (int a, int b) if (b==0) return 1; else if ( bx2 = =0) neturn (f(9-6/2) \*f ( 9,6/2)); else netwin (9 \* f (9, 6/2) x6 (9, 6/2)) 3 f(2,10) = $=(2*f(2,2)*f(2,2))^2$  $=(2 * f(2,1)^4)^2$  $= 4 * (2 * f(2,0) * f(2,0))^{8}$   $= 2^{8} \times 2^{8} \times 1 \times 1$   $= (2^{10}) \text{ And}$ # include LStdis h> # define R LO # desine C 20 (10 X20) X4 int main U E int to CRICCI; printf("/d", size of (\*P)) getchen (); return 0; Size of (\*p) = 300

