

Macro int arcs]: intsize for (1-0; 1<5:14 No have object like Macro Silace The Processor Por(1=0:105)(H) #deline Size 20. int arr [] int arr [size] Masic Number fur ( i = 0; (< \$; Por (i=o; / <size; /++ Por (i=c, icsize; 1++ > Dre Processor Cade.K > Condiday 5:7c (5) ried tri intarr [5] int plain () far (1=0; /< 5; / ++) int arr [site]; For ( i=0; icsite; i++) Pur (1=0; (C4) ;1+1) Por (i=0; 1<5ize-1; (++) ۷

La protes object like Macro Lo effect line line after write #defina int our [size] = 0; #define Size S Por (1=0; 1< 5:70 /(++) L. 2) we Can't write object have the sare pane for var Dre Processos # de line Size 5 int main (1 int size = 20, \_\_ int 5=20; Co miles Function like places Preprocessor\_ No space #define Add (x, J) int Main intsum = Add (5,7);

Print + (" Heslen In") = #define PrintCV PrePrucessun int Main () 7124g Print CV (1, P1:48 Printo (), Print Print CV (1. Print ( Print (V (), S 10137te Normal Function Function like Macro #define Functions, PrintA. void Fraction () 1 Print ( "\n"); int Main () Function Print int pain() - Tounction Wrint - Function + Print Function (); Function of Drint Function(); Function LI Function (1, Function P Created by Notein

Normal Function Save Memory take time execution placro l'une tiun take large remorg From Me Mrry Fast execustion Char -> Pre Processon # define U8 32d5W object Clar thedel - Deren Date type Hireder Size 20; - Condika #de Pine Print? ("HestenIn"). Print Cu () Drint P (" Ahmed In");

#elip #else #endi & #18 Grversion -> 1, #define Grversion [] Proprocessor 1 - Puter int Main () & #if Carversion == / =int Maine) Print ? (" Versian 1"); Helif Carvirsion == 2 Drint & ("revsion") Print P (" Version 2"); #elif Car version == 3 Printf ("Versions"); Helil Grversion == 4 Drintf(" Version4"); #elsc Print P(1 No version); Hendi? # define Mater + JPC

# if No for type = Motor +12e == 2

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