receive a member away 2) Take night here much element you weed in an O unitialize amay (3) take averay an input. (4) pourt array (5) call function to neurs start = 0; end = n-1; smap (arin [start], arm [end]) Dagain print averay. * Munat in memset function? runset creates the sopies of a unavarentes to specific number of times. some specific character. to use menuet sees me meed to include headers file 1.e #unulle (bits | stdot+. h7 syntax of memset func. average character you flow many round variable mant to time you point specific mant to prient. for unt as a datatype for an away 1-e unt aver (10] = 6 mement (aver, -1, size of (aver)) 7 mement (aver, of size of carri)) Dewinted in

But to print 2,3,4, - - 9 any no four specific no. of time the array must of char datatype. i.c. Dehay ary []; memset (ary, '2', size of (ary)); Huiselude (bits/state++.h) - output 2 2 2 2 2 (2) whom are (]; menuel (any; 4; size of (any)); -routput 3) chay avon []; manuet (aver, '9', size of carer)); output 9999-Note: use for loop to preint an array en output souen. * Reverse the array with another way? creating temp variable uoid numericariney (intar [], int int meline 14 int teny; tou (inti=0, i<n/2; i++) < int a[50]; temp = a[1]; coutex" Enter value of n: 41, alij= a[n-i-o]; cun >7 n. ton (int i=0; i<np2: i++) < atn-i-1] = temp; em >7 a Fi]: ton(unti=o; ien; i+t) < for (inti=o; in; i++)< coutexacij « "; cout ecatif ear " cent (cend); output unter value of n: 5 summer arriay (any, n); 10 20 30 40 50 suturno; Remene 50 40 30 20 10

dieth xor operator int main () { wint arm [50]; unt no cout exagences the no. of; cinyon. ton (untipo; ien; i++) < cin >> aurij; for (wint i=0 icn; i+t) < ". conticendl; success away (wu, n);

roid neversarray (with and), Into ; tou(will = 0; icn/2; 1++) < aur (i] aur (i] aur (n-i-1); aus [n-i-1] = aus[n-i-1]^air[i]. ann[i] = avr[i] avr[n-1:1/2. for (unti=0; i<n; i++)< coutec aunsiger"

output

and us the no of in! 6

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