

Name: Vamsi. P C

#include < stdio.h >

int main() {

int arr[] = {10, 45, 3, 99, 23};

in n = sizeof(arr) / sizeof(arr[0]);

int largest = arr[0];

for init (i = 0; i < n; i++) {

if (arr[i] > largest) {

largest = arr[i];

y

printf ("Smallest number: %f", smallest);

return 0;

J