#To create a descending order using sort() made by Pushkar Dixit

#include<iostream.h>

#include<conio.h>

void sort (int\*, int\*);

void main()

{

int a[10], i, j;

clrscr();

cout<<"Enter ten numbers \n";

for (i=0; i<=9; i++)

{

cin>>a[i];

}

cout<<"\n After Sort \n";

for (i=1; i<=9; i++)

{

for(j=0 ;j<= (10 -i) ; j++)

{

sort(&a[j],&a[j+1]);

}

}

for(i=0; i<=9; i++)

{

cout<<a[i]<<"\n";

}

}

void sort(int \*x, int \*y)

{

int temp;

if(\*x < \*y)

{

temp=\*x;

\*x=\*y;

\*y=temp;

}

}

