

Subjective Exam:

6.→

Algorithm of the Bubble Sort

* It compare with Given elements to an array.

* It will set to be small to greater values.
from the given values* when $i > n$ is it the element is small and
the element is greater than set will swap
the number.* all the elements are in the order the Bubble
Sort will ran ~~seem~~ successful.* Bubble Sort has a time complexity of
in the worst and average cases.Example:

#include <stdio.h>

#include <conio.h>

void main ()

int i, a, i::temp);

{

printf("Element of an array");

scanf("%d", &n);

printf("enter the size of array");

if (i = 0; i < n; i++);

{

printf("Bubble sorting");

scanf("%d", a[i]);

