```
#define grosse
```

```
int zahlen[grosse]
```

```
for (int i = 1; 0 < grosse-1; i++)
```

```
for (int n = 0; 0 <grosse -i; n++)
```

zahlen[n] > zahlen[n+1]

True | False

```
int temp = zahlen[n]
```

```
zahlen[n] = zahlen[n+1]
```

```
zahlen[n+1] = temp
```