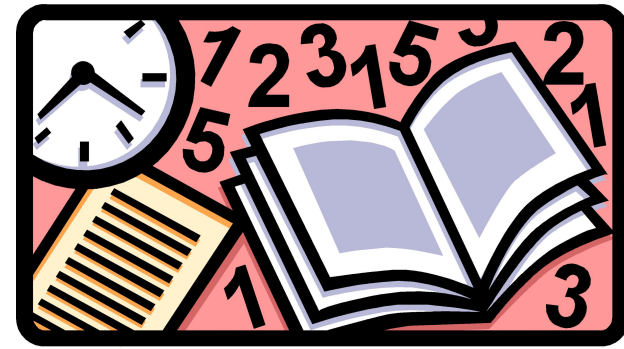


Проверить, все ли элементы массива равны между собой в результате `printf("YES");` или `printf("NO");`



```
n = [-3, -3, -3, -3, -3, -3, -3, -3, -3, -3, -3, -3]
```

```
i = 1
```

```
flag = 0
```

```
while i < len(n):
```

```
    if not(n[i] == n[i-1]):
```

```
        flag = 1
```

```
    i += 1
```

```
if flag == 1:
```

```
    print("No")
```

```
else:
```

```
    print("Yes")
```

```
n = [-3, -3, -3, -5, -3, -3, -3, -3, -3, -3, -3, -3]
```

```
i = 1
```

```
flag = 0
```

```
while i < len(n):
```

```
    if not(n[i] == n[i-1]):
```

```
        flag = 1
```

```
        break
```

```
    i += 1
```

```
if flag == 1:
```

```
    print("No")
```

```
else:
```

```
    print("Yes")
```

```
n = [-3, -3, -3, -3, -5, -3, -3, -3, -3, -3, -3, -3]
```

```
i = 1
```

```
flag = 0
```

```
while i < len(n) and flag == 0:
```

```
    if not(n[i] == n[i-1]):
```

```
        flag = 1
```

```
    i += 1
```

```
if flag == 1:
```

```
    print("No")
```

```
else:
```

```
    print("Yes")
```