

Find a given array is an outstanding array or not.

A given array is outstanding when the G.C.D of an array of elements is greater than the first element in the array.

```
def find_gcd(x, y):
```

```
    while(y):
```

```
        x, y = y, x % y
```

```
    return x
```

```
s=int(input())
```

```
l = [int(x) for x in input().split()]
```

```
num1 = l[0]
```

```
num2 = l[1]
```

```
gcd = find_gcd(num1, num2)
```

```
for i in range(2, len(l)):
```

```
    gcd = find_gcd(gcd, l[i])
```

```
d=gcd
```

```
if d>l[0]:
```

```
    print('Yes')
```

```
else:
```

```
    print('No')
```

