

* if $i = j$

start

$$| \text{int } e, n, i^2, j^2 |$$

```
print "plz enter n"
```

get v

$$C = v$$

```
Print "x" / K
```

$$i = i + 1$$
$$\neg (i \leq C)$$

C2C-11

121

```
Print "\n"
```

52541

if
 $j < w$

$$C_2C_{15}$$
$$\boxed{121} \rightarrow \boxed{121}$$

end

if

924