```
4G 4G 10:42 0.30 ···
```

Voi) 1 4G₂ 39

Compile Result

[Process completed - press Enter]

Algorithm Aly 2: Start Step 2: Declaro Inti, spice, nocus, K-0; Atep 3: Read no: of rocus 3.1 /or(i=1; i<= stows) i++, K=0) /or (space =1; space <= rous-i; ++ space 3) { bint("") Step H: Portition: while (K!=2*1-1) L.1 { printf("*") ++ K; Step 5: Birth("In') Howchart Start Declare Inti, space, nous, K=0 Read now value for (i=1; i<= nows; i++; K=0) |or (space = I; space <= shows; 1; ++ space) J while (K!=2*i-1)