

I \ J	0	1	2	3
0	T	T	T	F
1	T	T	F	F
2	T	F	F	F
3	F	F	F	F

For(j=0;j<4;j++)

If(3-j>i)

Printf(" ")

Else

Printf("*")

J=0;P2;j++

P2 \cong j<4

Q:if (Q) then printf(" ")

else printf("*")

Q \cong 3-j>i

I \ J	3	2	1	0
0	T	T	T	F
1	T	T	F	F
2	T	F	F	F
3	F	F	F	F

For(j=3;j>-1;j--)

If(j>i)

Printf(" ")

Else

Printf("*")

J=3;P2;j--

P2 \cong j>-1

Q:if (Q) then printf(" ")

else printf("*")

Q \cong j>i