```
Fon (let i=1; 145; 2++) {
                                     7 7
                                     * * *
           let Pattern = ";
                                     * * * *
       Fon (let J=1; j = 1; j + 1) {
                                     * * * * *
           Pattern +="x";
          console. log (pattern);
                when
               Step: 1
fon 1st iteration i=1
                           J=1
    and iteration i= 2
                           j=1,2
                                           (* * *)
                            j = 1, 2, 3
                                           (* * * *
                            J= 1,2,3,4
       yth item [= 4
      3th itention 1=5
                            J=1,2,3,4,5 [* * * * *)
                            Frank output
                                             ××
                                             XXX
```

```
fon (1eti=0; 165; 2++) {
         fon ( Let ] = 1; 1 = 2; 7++) {
             console.log(j);
          concole. log (v);
fon First itenation
wwn (=0)
                  j=1,2
 fon and iteration
  www := 2
                   J=1,2 z=1
 3rd eterration
                    J=1,2
   when i=2
  Lith denation
                              7=3
                    j=1,2,
   when i=3
  when i= 4
                     j = 1,2
                               2=4
                              7:5
                     1=2,2
```