```
Algorithm
Step1 - Staut
Step 2 - input n.i. 7:
Steps - enter the pyramid length.
Step 4 - for ( r=1 ; 8 < = n : 8++)
 Steps - for (1=1; i<n-r; i++)
ateps - quintf (" ");
stept - for (i=1; i<=2 * 8-1; i++)
Step 8: perint ("*);
step 9: nuint ("\n");
atepio: output Agromia imochune
etep11. Stop
 How chaul
                     Stout
                 Input niin
                         pyromid
                Enter the
                    leng-th
             Por x=1 3 2<=0; 144
              bori=1;i<n-r;i++
                       ("*");
               pui nt
                 YLWINH " \ n"
                 output pyromia
                  1000 ctever
```