mari = arr[n-1]: Janger Y 4 4 5 forcint i=n-2; i>=0;i--)

Lifemany our [i] cont << arrli);

return 0;

Pyramid

212

32123

4321234

17 Ccol7/ n-row +1 62 col (n + you - 1) 1 to 4 f Got col 1 to 7 $(\widehat{\gamma})$ 6 (em) 860 1 + wow + 1 &4 345 4t1-1=4 4=1+1 = 9 23451 4-2+1=3 3 4+3-1 =1 1234567 4 4-4+1=1

```
for (α|:|1); κοις(σ×ν)-1; κοι++)

γ int ημ=100;
γ (α|:|1); κοις(σ×ν)-1; κοι++)
  212
32123
4321234
                         if ( ol > n-row+1 re col(n+row-1)
                             cont ccval;
                               If ( col), n-row +1 &x cotex. col(n)
                                    val +t
```

70471 65 864 CA L= 6408 1 23 455 4 3 2 1 it (rol (w - ton+1) elseil (2 1 2 nt 2003) 1234 2 4321 61:1 to 10 123 K * * 2321 count ((val 2 - -; 12 FX > H H H L] **** elsh 60mg <<"x": かれるの 5 n- row +1 Margh 5 -X +X-5 5+3 2-541=4 5-3+1 =3 とナス 5-0-41 =2 5t5 5-5 セレンシ