-> Pritialization 7 WOYK ~ TOW/col Rendo Cod 1. chtStm = ] 2. foy (0+n-1) 3. toy (0 -) (wt Stor) 4. Pr9ht (\*) S. prittln 6. Chtstart

90W - (/n) YOU -1 (\* \*) ~ ow \_ 3 - J (\* \* \*) γοω\_4 → (\* \* \*) 104 + \* \* \* 4 La I NOW K Ligh (Cn+Star) times \* print Love L

·witi + Work 7 updation to went how\_ Psivdo (och 1. (htsty = 1) 2. for (0 -> n-1) 3. for ( or CHStr) 4. Print (\*) plu() CLAST -- j

1 1 1 1 5 (5)  $\rightarrow (****)$ (2 -) \*\*\* 3 **\* \* \*** 5 -> \* Glack row K ligge Luthr ( times port Karani h (\*)

ナイルナー -> up dation to her row > WOYK pardo coti. 1. chd str = 1, cht Spc = h-1 2. for (0 > n-1) 3. !for ( O -> (wtspc) for (0-) (ut Ster) Pri + (\*) 7 P(n(), c wt Sty ++, C wt Spc --

-) -/ (2) \* \* \* 3 70 \*\* \* \* \* \* 5 -> Space Ly Lupk Sin K Sigi ( wt Spc +imms (" ") V-) Stm LJ LJ EK Siv K lige (HSIV tiles

4 2 2 2 2 2 2 2 2 2 -) iwit -) Work Furdatt to mut live initial stage Pseudo code while pattin 1) sevolo (004) (i) sevolo (004) (i) sevolo (004) (i) sevolo (004) (ii) sevolo (004) (ii) sevolo (004) (ii) sevolo (004) (ii) sevolo (104) (iii) sevolo (104) 2. for (0-+n-1) Tor (0 -) cht Spc) 7 to detiminaly Print (11/1) how many for ( 0 7 ( w 5 tr))

Pri + ( 11\*") Limes Space & Ster will (WSpr -=1) (wtSty+=] prist on every IXPration