ALG - 18/10/23 V= 1/2,..., x 1/2 (eN 7 5/2 & V c.c. 2 si = C? V NON ORDINATO C. B. C= Q Vi T Sice & Ac i= 1 se c= Xi T Sic= | X, 4 SE CXXX F Jú, ce b P.R. SE C & Xn of Liver, C) Sic = Ji-1c N > 1 ()) C Z XN 17 J (in-1, c- 4/1) Sinc = (5 in -1, c + 12 U) V fli-(c) 7(52-1,6) FOR N = 1 TO N int main() { int n = 3; T = (0, 6) M int $v[] = \{1,5,4\};$ int C=6; FOR C: 1 to C V= 415,46 bool M[n][C+1]; for(int i=0; i< n; i++) M[i][0] = true; C = 6 for(int c=1; c<C+1; c++) For 1=2 to N M[0][c] = (v[0] == c): ROL CE 1 to C MC3,6] = T for(int i=1; i<n; i++) IF C C Xi for(int c=1; c<C+1; c++)</pre> 53,6 = 11,5 **if**(c<v[i]) MCA,CJE MENUICO M[i][c]=M[i-1][c];else FLIR M[i][c]=M[i-1][c-v[i]]|| M[i-1][c]; DOLLAT M = COLL M cout << M[n-1][C]; V M FR-1, C- 92] return 0;