## 30/40 הוכחה לא נכונה. חוץ מזה הכל בסדר גמור

- 'z ( a a m . 1 initialize min vale os for (1=1,2... W for (j=1,2...u) por(if i=1 -> d[i][j][o]=c(i,j) 0=[1][1][0 > from d [i][j] = { min(d[i-1][j], d[i-1][j-1], 10.75. TJ O(u2) 9 [1-1][1-1] ) history 516 ( 1 1 - 1 / 1 - 1 i5(i=h= and minval>d[n][j][0])

minval=d[n][j][0]

minrow=d[n][j][1] for ( i=4,36-1, ... 2,1) print (i, mintow) (i') 2000 (i'i) 2000 (i'i) 2000 (i'i) 2000 Minrow = d [i-1][minrow][] 0(u) return minval रित: १८० व्या नित्र Lui is il por list con la o sominale ? ( ( , +u) 47 13462 De 26-2010 त्तिय ।। १८ अन्यान र भर्ग Ser ( Color of Color of Color of Color of Colors of Colo 12. 3 Mes 186 . 16 accident (3, and INSII ja ilsul 11:0 | ciling 17 | + = 5 (19 price 18 of (19 price 18 of 16 price 18 of 16 price 18 of 16 price 18 of 16 price 18 (19 price 18 of 16 price 18 (19 price 18 of 18 price 18 of 18 price 18 of 18 price 18 of 18 price 18 pric 12 see (1601) sizion حدام احدا، ومرده לא השתכנעתי מההוכחה 

'2R1 Pos. H[4][4][4][3] 1/16, W3 (3112) 7/61 2321, Pospo (1-1, 1) x (1,1-1) , x y y y y (1,1) x icitialize WII III as described. - en 1 Recursive-opt (n-1, n-1) Pais to dia to the total sanding Recursive-opt (i,j) } is (i < 0 or j < 0) return of else if (H[i][j] is empty) -> H[i][j]= المراع عدد المراك عدد المراك Drive Tolding ( Will ) Wij1とかいっちょる かいから return HCi][j][0] { - ~ 632 (G), (324) - ~ 0.23,1 C, 132) ~ ( while (j20 and i20) print HCIJEJJE11 is not empty 11) = H[[][[][2] = 124ejen: asso 2000

1000 0 10 (1) 103/10] 150 AC (i) P (i) P (IO] [O] [O] [O] (i) P 1=0 > 2/10 10/15/0 (1/15/ d=1 2 63: , 1803 7 3 3 Je-14 (01-) ~> 40 16 6650 (20 0) 12:00 (20 o) 100 (20 o) 100 (20 o) 27 1.92 (C C) 1.32 1.32 1.32 (1.32 ) 1.32 (1 (20) 216 2/24, 6/4 4/2 1/2/20 (20) 1/2 20/2 20/20 (20) 1/2/20 (20)

 $P_{i,j+i}(x) = (x-x_{j+i})P_{i,j}(x) + (x_i-x)P_{i+i,j+i}(x)$ (3) 1(2) for 160, HENSINGHUS (3) 2,60, 1,3.1, 2 Pij(X) ay (3) 5(1,5), U ((1,2 2-60-3)) H(LiJEjJ (5) Jor (1=0,1...u-1) Sor (j=1,5...u-1)  $\frac{\nabla (\mathbf{x} - \mathbf{y} - \mathbf{y})}{\nabla (\mathbf{x} - \mathbf{y})} = \frac{\nabla (\mathbf{x} - \mathbf{y} - \mathbf{y})}{\nabla (\mathbf{x} - \mathbf{y})} = \frac{\nabla (\mathbf{x} - \mathbf{y}$ (eL) 100(2) (e) (v) 120 120 1020 (nox.) 1301 1030 (nox.) 1301 1030 (nox.) 1030

- 70d n. 2.3 (1) c na (cilia) (1 c v a) (8) a aspl (16. 50 11 ( 3) 200/10-Iden, raen sa Piningini Piningin Aug Gas HIC1-17[]+1] H[1][1-1]-1] (2) 2 73131300 tatastegan , sion j jajo se nou siena H[K][:4:] ~ ( ~ sen 1/n) ( 30 (5) 0=4-126 N=1 2013 الم المرام ٦ W 13014 مان مراه مراه مراه مراه مرداره مرد مرداره م to being word (e) 130CL, elso pos ai HIEIJ MI WI  $p(-2) = 46 \quad p(-1) = 2 \quad p(0) = 0 \quad p(1) = 10 \quad p(2) = 98$ all us. El o pulled in un un per gir als. als. H[0,0]= {46,0...} } H[1,1]={2,0...0} +1[2,2]={0...0} H[3,3]= {10,0...0} H[2,2]= {98,0.

(31) 5, p) 6( r 31) 3, p) 10/20 "יארים. היושה אי קירובים אבל ניצו ש וואס וצר (גל ברור לי מה זה אומר היותה) היותה היותה אומר היותה היו לוכיה האינדוקציה. לא ברור מה טענת האינדוקציה. האינדוק ציה הי אשה א כלה האינדוקצים. (1) 1.3,000 | 151 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 לא ברור למה יש פעמיים אינדוקציה. (المرزيم: ١١ع مري مه رام عدي المعدي المعدد داري مري المعدد داري مري المعدد الم 19 (1) 19 (16) The U (cilia gair of edistis a magy n.f. y. ag 1-n lour /eur. 2000 M (80 (11) 11 (11) (1641) 2 C. 6=84,1/2 (31) ( ) 29(4) (122 ) (1) 13:30(2) 161 75 PLA EL. ) JUSTED 24 100 'Will Wary work willsh in En fish. T 12) 2011 (C) 12) (C) 12) (C) 2011 12 (C) 2011 12 (C) 2012 (C) 2013 - 221.1 PSC

## 4א. הוכחה לא מסודרת. צריך להגדיר בבירור מה טענת האינדוקציה."כל מסלול כבר התגלה ונרשם במערך" לא ברור מה זה אומר. -10