137 FIC 1/1 6 /AN 17862 .67 rep REE 1711, 6 922 010x3 V, UED 1101 , 5145 6-7 PINA 3 1 (50 136 136 136 136 6-2 121 8171 (%) .2-6, 16 16 2936 LANDS (2 26) 106 165 GE 1151 2012 101 32 Gar 9, soulse si cenara v. 3) diegi Ecze 9, 512 11 V. 1156 / 2011 12354 10/1 28/16 USON DON GE 21/126 2016 32 1144 1 28/16 106 . Die, 6/381, 6 de se, Bo 80 VES VA 112 MEM EN 1077, G-7 1'M3 V. V2, V3, V4ET, n(V, E\ Se., e, e, e) :/ NOJ 3 181, 39 MISC, 1901 MISC, 1901 ENOUS SIZIN SIZIN SIZIN SOL MULU MULU "3" "11 -downer jeuil ay mille 1901 Edeey Emm d'au moen envieu j'r 1212 d'au envieur 1243 R 211, 25 DDMS 21912 N 2432 N2612 21/ M 1.5 N 21912 EAGLE 56 11367 N 21912 N 20125 N 2012 NG. 13 ple sites of sold com co color of right by 12 122 sold ese De 12-6 No 112 2124 630 (12 27) 2001 129 21912-18 box 3 Megallipsie C5 15 (115) (115) (116) E C2 7581 Mac) 971 (11) 11(1) 21-8221. NOIL 2 9 (1) 766 (21) (200 (21) 2) (1) (1) 0 . 2n-11-1=2n call C, 9 71.94 136 2124 51 2114 5114 42 86215 1201115 CON1: (ELDIL ENCOLIN - (201801. MORI (18mm) - UM) 1961 20401 2182 (11/10 EMICOS 1623 GI CIMID E EMIN 22/1 11/12 /12/2.

mil alumin 8 ENVID 30/ 2020 EUCL MINNE 121/ 9=2-8 EMJA. (6) 5 m 1115, 15 18 211 2016 2016 2812 JC/ 4219 60 (406612 2106 2)162 Meisid coll : [5'2'] 3 1221d Me MOCC L'LINCITEIN 39 5) 0012 2061 C 271146 2169626 620 2161514 211905 Pe 30 6 (0n): (41 52 5 661 4215112 31 -1111) [4]-[Ail + [A: nAil-lA: nAinAL 36-(3).26-1(2).16= (fil- (1 i 2700) 23 512 512 57 5312) = 929-192+3 = 540// [AinAj] - j mane 21 113 117 (5 2317) (B) Drigin 1, 8 (iti) [AinAinAil - 12 -1135124 12 0312) worst died; oblu euter 201166 9. 1211 alinu EIM 26645 5 151 3 הספרה באינבלת תונה ל בדמון בסלרה , לאני המקומות בנותנים וכול להנות שתיהה בואת sakit brain 1/1 st Ehrin sicir. .6 PILLS DISC -> 6! = 15 / . (8) - CIMB 4 MOLA DISC - DOPE . 2120 le 11112 1300 I (7) - 11/10 VIII 106 3720 -5 1 $\binom{8}{1}\binom{7}{1}$. 15 = 840/16! _ 30 (8) - MY2 4 M215 726 2720 -(7) - 5/1/2 5/100 ine -(8) (7) · 30 = 5040 11 :500 5040 + 840 = 5880 // 1/28/

(6)

(2)

1/4 1/1 1/15 (19 1) 8 10 1/4 50500 1/50 1/6 (CN2) SWONG(10) 2/4 5/4 8/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/4 5/19 12/

h-1-deg_r(v) : 2177 T-7 2113 (5 5 6)3

deg (v) =6:16 grow, -1158 40112

deg = (v) = n-1-deg - (v) > n-1-6 : 1-2

K= 1/2-1 : 150

deg = (v) 2 h-1 - (h-1) ->

deg=(v) 3 n-1-2-1 ->

deg = (V) = 1 //

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4 16/12
1812/A1 Pra 2115 GNZ ENZ AND ENZ PAZ [A] 518/6181.
1131=6
2611 C 5114 2129 mg11217, 1921 911 G119 210) ENZIES 1/2 C) ENZIES.
\$13\ \{23\}\ \{1,23\}\ \{1,23\}\ \{1,23\}\ \{1,23\}\ \{1,23\}\ \{1,23\}\ \{2,33\}\ \{1,23\}\ \{2,33\}\ \{2,33\}\ \{2,33\}\ \{3,243\}\ \{2,33\}\ \{2,33\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\ \{3,243\}\
£13{2}{1,2}{1,3}{2,3}{1,2,3} 1 2 3 4 5 6
1/1 25 (c 0) 2/16 (1) 38 Coen 12 (1) 1511 No 1116 Ge 011) AGIIG GYECG DE GILLAGE BE GILLAGIIG GYECG DE DE GILLAGIIG GYECG DE DE GILLAGIIG GYECG DE GILLAGIIG GE GILLAGIIG GYECG DE GILLAGIIG GYECG DE GILLAGIIG GYECG DE GILLAGIIG GE GILLAGIIG GYECG DE GILLAGIIG GE
136 (4 52732 CLM) 5 17 61 156 45 (2 7016) 810 6 16, 56 56 4001 6106 4 3181
1381, 750 1381), 15 7272 Sect 5 mm 3 po 10 of 100 3 26156 21, 9181 0216 100 100 100 100 100 100 100 100 100 1
2 m (25, 1, 26) 6 Living 12 196 (15 most (15 most (15, 16) 26) 196 (15 most 2) 25, 26) 1975
25 +211 + m = 2/E/ -> [E/= 25+1/1 //
5-M-n: 1317 crsm3 > 120me 3001 /sil /sim3, /E/ 135 8170 M
F=1E1-1V1-2 F=25+M=N-(5-M+N)+2
f = 25+m - m - 3 = 25+m - 2m - 6 = 9-m // 2
6215219 NITE 51/19 8 W.

1/15-16 NIN 7110 My (9) 12 tiron F7 2 21211 M= 17 :024 f = 19-19 = 19-17 = 2 = 1 // m=\$:0,0 F= 19-19 = 01/ -17 (1) M (6 1/40 M) 18 (1 3/10 1/8 (1 2/10 M) 2 M (1) 5/-27/7, 25 23N, 5M, 11/2 YNEN F=1 15/71/2 M2=17 1373000 97 3 60% AND 108 4200 2010 PD 7.5 Cze~