(83) - 10 2068

b-1 a P'JR67 P'700N JE B 7128 KPN 730 JE D. K 3=6-1 a=2 23) C5021 (b,a)ED KC P21 (a,6)ED

.7/15/KC 7/6C=

P' 7 y 6 z - 1 × 6 y 6 ι γνι 15 ι γ 6 ι 5 γ ο ι

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P21 $(x,z) \in D$ P", $(x,y) \in (A \times A)$ (of olon) : Ye plus of one (x,y) $\in D^{-1}$: $(x,y) \in G$ rulls, $(z,y) \in D^{-1}$. $z = x \cdot y$ ray $(x,x \cdot y) \in D$ P", $x,y \in A$ [of rulls] rulls rull rulls $(x,y) \in D^{-1}$ P', $(x,y) \in D^{-1}$ P',

2= x. à lucid este sell 1=1 child his 3

|ABB| = |AUB| - |ANB| = |A1+|1 - 2. |ANB| > X0 + X0 + 2. X0 = X0

ABB= (A-B) U(B-A)

 $O | B-A | \leq \times_{o} O | A-B = A-(ANB)$ ANB $C B => |ANB| \leq \times_{o}$ $| B-A \subseteq B | | A-(ANB)| = |A| => |A-B| = |A|$ $| A| > \times_{o}, | ANB| \leq \times_{o} > 0$

 $A\ThetaB = CUD 7116 D=B-A -1 C=A-B 730.$ Sill of a fill of

B=A=IN Ph Ph - 200 - (4).2

B=A=IN Ph Ph - 00k

B=8p-21530 813-1 A=p-215 Ph : 0-2 710

Solution by Daniel Krauthgamer	
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$a_0 = 1$	t l
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aj= 417+3.4=40	THE REPORT OF THE PARTY OF THE
$a_n = y \cdot a_{n-1} + y \cdot 3a_n$	n-2 = 4an-, +12an-2
C= 401= 4.4.	12.1 = 40
	DOD TOWN PORT I THE MAN
ני נפתר שת יחס תפיצה או המשושלה הוופינית:	
$\chi^2 - 4\lambda - 12 = 0$	D-4×A nov
$(\lambda - 6)(\lambda + 2) = 0$	λ,=6, λ _a =-2
2n = A.6 + B(-2)	TO WAR WAR TO THE WAR THE
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Solution by Daniel Krauthgamer 41. (7) = 840 (i)=1 17 777 A; 7'30) A; $3] \cdot \binom{6}{3} = 120$ - 4 /= A /= A /= An) 31(2) = 90 = A; NA; 1 'UN'N (") = 4 AinAjnAK) Don f(1)=1 חיתטני רכזיה - מקוה ל f(a) = a f(3) = 3 f(4) = 46.2 3.4 חכן סביצ פונקנית תחוצ מ-א ז- ץ היימות 840 - 4.120 + 6.20 - 4.4 = 464 $\forall x (E(f(x,a),x))$ ∀x, ∀x, ∀x, (E(f(x,x), x3) ->(E(x,,x3)) VE(x,,x3)) 00 00