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| . K-7 along ak | 10 10 5 - 10 10 - 3 months 10 - 3 months 10 - 3 months 10 months 1 |
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| f(+,o) = 0 | fa,y) =y | mod x | :බ්ව ඩිා | חכמה שהפר |
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| f (x, 5+1) = ((&,y) +1 |)·(f(x,y)+1 | _< ×) | 12) 67 -0 | |
| C 1K - S . 7 | | | 1 | - IN/2122 |

| 5: N" > {0,1} | . J | الا 0 | KIN | 1De | NKNC | 10 | - 10/27970 |
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| $f(M, X, G) = M(X_1, X_1, E)$ $(1) \text{ THE P(X_1, E)} P(X_1, E) \text{ THE P(X_1, E)} P(X_1, E)$ $(2) \text{ THE P(X_1, E)} P(X_1, E)$ $(3) \text{ THE P(X_1, E)} P(X_1, E)$ $(4) \text{ THE P(X_1, E)} P(X_1, E)$ $(5) \text{ THE P(X_1, E)} P(X_1, E)$ $(6) \text{ THE P(X_1, E)} P(X_1, E)$ $(7) THE P(X$ |
| 14,0 16 1 7'50N P, (y-1) & 0-N fr t war, (7:770 & fr M 0 56 N'M2 H5 pt. 10"7NN CP'2700 17120 110670 t-5 |
| (P(1/1/2)= (2+1/2) X4 1 : ENZIZOS |
| 1000) (200) (MS 200) Grango 7350, 1413, 100) |
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| (3-4) 114 \ \ \(\frac{14}{5}, \frac{1}{5} \) |
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| $f(x_1, x_2x_n)=M+P(x_1, x_2x_n, x_n)=M+P(x_1, x_2x_n)=M+P(x_1, x_2x$ |
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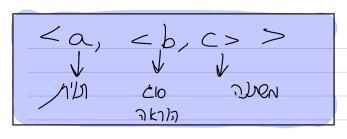
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Q= 1 2 3 4 5 N'A, A1, B1, C1, D1, E1, ... 1/2

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 $V \leftarrow V^{-1}$ No'n

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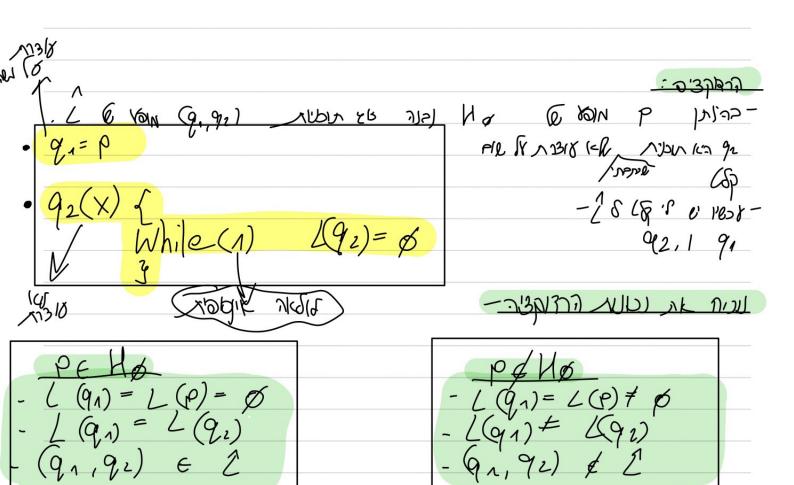
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31. OCAICIN JIMISCIA OD NAGE X: I(X)b[=(X)X]K

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Ictx[k(xx) = k(x)+c].a

 $\exists c \forall x, y \in (xy) \leq ak(x) + k(y) + c = 3$

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1) f(x1, X2) = X1+ X2

 $2) Q(\chi_1,\chi_2) : \chi_1 \chi_2$

3) F(x,4) = X9

4) f(x,y)= y mod x

5) h(x,y): |x-y|

6) f(x): X-1

F(6)=6-1=5:7NIG

तकार प्राव 7) g(x,y): x-y טומר תוצאה תעב חיומית 9(7,2)= 7-2=5 9(2,7)= 2-7=-5=0 0 | 10 11 0 - 1 2/2/2 () 0 8) Sign (x): $\begin{cases} 1 & x > 0 \\ 0 & x < 0 \end{cases}$ 8) a(x,y)=(x/y) . 6(p)2) O snok Xly role 1 nishin 216 inder 1 c 6 malg xc 3. 10) $g(x,y) = \begin{cases} 1 & x=y \\ 0 & \text{solit} \end{cases}$ 11) f(x)= X1 11) f(x) = x!12) $Pr(x) = \begin{cases} 1 & \text{yield } x \\ 0 & \text{where} \end{cases}$ $|3) m(x) = \begin{cases} 1 & \text{olin } x \\ 0 & \text{where} \end{cases}$ פתר ניין בסורי א לאוי מנהעני אן א עלי f(0)=0, $f(x+1)=A_1(Pr(x) \wedge (t)f(x))$ — f'(x)=0

nokes allone alsino

סימוכ'ות איים אוניח של איים אונים אונים

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