Mella Mesta

2752 311 Mg . 23157 X X 031270 Fo (Free) F and the city X = \$ of ~ 141045 33152 2001 X≠¢ of 6 12 (102000 10 101/15) X_1 5 $|X| = |X| | |X| = |X| | |X| | |X| = \emptyset$ X y 201 2, w 033/10 125 x x,,5 100 X 3x 1916 [7] X X -1 3 (2)142 2/ X, 3 X1, --- X2 --- 158 01 56 14640 326 2316 23 XOX 2 3310 , X,,-...X. Solk& 1, X, -- Xu

X 26 (Mord) 29142 (a, u, ---) nace je a : EXUXUM> 270 1'nn/c pingles in 2020 MEM 120?2 PlyN kyno no ch = 1 ofus 107's (1,.... 1). 27365 1 3 lajoh . 53,23 (a"---a"--) = 514 , 2 245 1 by 2 x 3 4 y 1 y X ~ X - 543 8 X', X essa pro 18 XEX [st. 319 618 July 34/6 612 615 1 163,d of (5) 1211/11/0 R $Q_i = 1$ iste $Q_h = 1$ ple i>k 57 2/81

2015 of 1/2 of 1/2 22 /28 $\left(X_{1}^{\lambda_{1}}, X_{2}^{\lambda_{2}}, \dots, X_{n}^{\lambda_{n}}, A_{n}^{\lambda_{n}}, A_{n}^{\lambda_{n}}, A_{n}^{\lambda_{n}}\right)$ λ; { { 1,-1} χ; { X , 01, , > 12 = 5,7 1207 Jys $X_{i}^{\lambda_{i}} \qquad X_{i}^{\lambda_{i}}$ {1,--- } = 5130 Me gh sj 1 PIPIN 'Se 'SONK) χ λ, χ, χ, y. -- ym عطم عالم الاستام: X: = 9: (1) λ· = δί (2) h = m (3)

Inell X ze bilin felle ze zurel F(X) 2 25 9011. ringe altes miss F(X) Le 's'c PA WEF(X) PE 1. W = W = W. 1 w = x , ... X , h PICI $W_2 = y_1^{r_1} \cdots y_m^{r_m}$ $W_1 \cdot W_2 = X_1 \cdot \cdot \cdot \cdot X_n \cdot Y_1 \cdot \cdot \cdot \cdot Y_n$ 2013 4134 5/24 1/161 2p, 32 1/010 2016 Ly 1 X" | 10013 43 | 1001, 2 $\int_{1}^{\infty} - \chi^{-1} \qquad \chi_{n} = \chi \qquad \text{of } 1$. 766 osi X.X 120 ola. 150 Se 63 43 1 1 25

$$W_{1} = X_{1} X_{2}^{T} X_{3}$$

$$W_{2} = X_{1} X_{2}^{T} X_{3}^{T} X_{4}^{T} X_{4}^{T$$

 $xy \neq y \times y$ 130 6, E(X) 3 2 21 (S) (1 " by culd " L) $(\mathbf{w},\mathbf{w},\mathbf{w},...$ 下といり出い ころれ イデ $F(X) \qquad \text{if} \qquad X = \{a\} \qquad \text{if} \qquad (3)$ ansen le anser en [3 (380) 1 Coon 1 160/2 1/2 2/60/2 いらりは [=(x) 's 'xks sx [X]= h por (5) 1) Ec 2010/2 3/11 6 -> &1, -- an 1 solon 6 or in solo 6 De pin311 {a,, ---, an} 's ank, G = { a, --- a | Korler } ple

X (x) (x) (x) (x) (x)

X fo mesing golden F(X) for itsen (38200 x 9260 (: X -> F(X) 1 11 19662 solon G ok 4: X -> 6 क्षेत्र हे हिल्ल स्थान के किल्ला स्थान किल्ला है किला है किल्ला है किल्ला है किला है किला है किला है किला है किला ह 4: F(x) -> 6 Joi = 4 مردر عهد عهد م 4(1) = e & G p

 $\left(x_{1}^{5} - x_{n}^{5} \right) = (f(x_{1}))^{\frac{5}{4}} * (f(x_{n}))^{\frac{5}{4}}$ (1)

C3 2 20 2 30 4 20103.

$$W_{i} = X_{i}^{S_{i}} ... X_{i}^{S_{i}}$$

$$W_{i} = Y_{i}^{S_{i}} ... Y_{i}^{S_{i}}$$

$$= (f(x_{i}))^{S_{i}} (f(x_{i}))^{S_{i}} (f(x_{i}))^{S_{i}} ... (f(x_{i}))^{S_{i}}$$

$$= f(x_{i})^{S_{i}} (f(x_{i}))^{S_{i}} (f(x_{i}))^{S_{i}} ... (f(x_{i}))^{S_{i}}$$

$$= f(x_{i}) \in G$$

$$f(x_{i}) \in$$

1 P17 156

$$\eta(x_{1}^{S},...,x_{n}^{S}) = \eta(x_{1}^{S})...\eta(x_{n}^{S}) =$$

$$\eta(x_{1}^{S},...,x_{n}^{S}) = \eta(x_{1}^{S},...,x_{n}^{S}) =$$

المان على المان على المان على المان على المان على المان الم of using ales, s Blist X billingerd X Lille 4: ->> G 6 = 9m4 مرددد. دن X ناودره على ع (1/2 0 mg 6 6 1) whes 2 will by 1/4 m) 1215 to 1861 1, 1 3245 beller الرمومارا بامع ماد سارت ممان X & ~169/2 00/502 F(X) i. X = G /1000 27500 skl. 4: F(x) -> 6 PION/AIN = 2001 X-XEG 67, 56 psionlylp 4 10025

ellenon risin ollen 6,2141460 COONAL Ch: Ir G = FNN N of ashilocian De lieure っとんう 4: F(x) - G רליטר פיומת שלו סברם $N \hookrightarrow F(x) \xrightarrow{i \rightarrow k} G$ ०१८० ८०१८ १८२/४ ८९१ १९३ G ester D 7'204 G No 2127 1322 15% onlerer 160 N ; X _ne rog? F(X) > silvalj

- 226 - $N = \langle w_1, \ldots \rangle$ -11 /12 /13 × > 20/10 UNIS 0/60 2/640/13 00/500 Wiie I 101910 To shows نېاردىرىخ كىرى كىلىن 2010 5yr 123/2 500g/2 5/14/j offer to hormal closure {wicz} soole wEN alin isons 1 1 2 9 Ain 4(w) = e pont Maris we N ٥٠ ٢١٠ ١٥ relations 1968 (1980) 1960 J 400 130 130 130] 300 130]

227 באולוני שלחי רת 1/5 11 E cra 110019 generator + relations F(X) For Toros she is (100); X fo 2,6040 00000 forget] 2 . Unive vises - N 2e 801) biguly12,40 (2014 ill $G = F(x)/\Lambda$ 1 2776 3155 X ; 3385 X ; 53385 X & WEREIT & X しいりに まて マッカシリタ で こりちゃ pro we y pronin!

G = F(x)

N 621 2021 62 N F(x) =P15 21 1/1 $G \doteq \{ x \in X \mid \omega, \omega \in Y \}$ CE, EU (131) 5 1517 5 1517 G & presentation 16 3/5/5 1/5 1/6 Jan 1 3/6 3/8 3/8/6 :160 Coope Tre 1,23 21,1Co 53182 X 32 GOON (YEFTX)) X & JUBABA DIPA R من علا و معدد من الموسد عن عدده لا المعدد onlan lin H ple . y piuntal - x x 2 2 2 3 1/2 14.00 15.00 m=6H UNBU RE) bienja W ישלי קיים אלי אורפינם 9:6 -> H

w & N w∈ F(x) ping le ゆうかりからい いっと ひ= CH とりつ 1 2/1 HINGE, 1 3/2 G= H colors E(X) for Bens snot 20000 - 2460 141 X ge 2,00) 200 i: X - H [2 H > 9(w)=eH : 17/1 Yckert 6215 w E Signary [214 N =) 18 Bullouses I'llang Kert is Kert ? ک سے د کو المادو رم F/N -> H/ce> 1,450 byles