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1	$\mathbf{P}_{\mathbf{k}} \wedge \boldsymbol{\mathcal{H}}_{\mathbf{k}},  \mathbf{F}_{\mathbf{j}} \mid_{\mathbf{t}} \mathbf{I}_{\mathbf{j}} \square  \mathbf{G}  \mathbf{h}_{\mathbf{j}} \wedge \mathbf{h}  (\mathbf{FTC}, \boldsymbol{\mathcal{H}}_{\mathbf{k}}),  \mathbf{h}_{\mathbf{j}} \cap \mathbf{G}  \mathbf{h} \wedge \boldsymbol{\mathcal{H}}_{\mathbf{t}} \square \mathbf{P}_{\mathbf{t}} \square  \mathbf{h}$
2	I it is $O_{A} \square E$ is $B_{A} \square R_{A} \square R_{A}$
3	$\mathbf{G}$ the $\mathbf{A}_{j}$ , $\mathbf{I}_{j}$ , $\mathbf{A}_{j}$ , $\mathbf{D}_{j}$ , $\mathbf{R}_{j}$ , $\mathbf{R}_$
4	$\mathbf{D}_{\mathbf{F}}^{\mathbf{F}}$ , $\mathbf{F}_{\mathbf{F}}$ , $\mathbf{F}_{\mathbf{F}}$ , $\mathbf{G}_{\mathbf{F}}$ , $\mathbf{G}_{\mathbf{F}}$
5 6	A (FTC A), 15 .S.C. 536).
6 7	
	$D_{\mu}^{\mu},  \mu \to b_{\mu},  \eta \to$
8 9	$[P_{L},P$
10	$I_{1}t_{1} \to 0  0  B_{1} \to b_{1}  R_{1} \not \in (Q_{1} \cup Q_{1})  A \to b_{1} \cup (A_{1} \cup A_{1})  A \to e_{1} \to e$
11	$\bullet \bullet_{\mathbf{t}} \bullet \bullet \bullet_{\mathbf{t}} \bullet \bullet \bullet_{\mathbf{t}} \bullet \bullet_{\mathbf{t}} \bullet $
12	$[ , , , ] = \{ , , , , , \} $
13	I I, HE EFO EO DE ED, ADJ DGED, AND DEC EED 🏝 🚬 :
14	<u>FINDING</u>
15	1. The second by FTChent to GS (136) € FTCA , 15
16	$\blacksquare S.C. 536). Pi \square S, S, S, FTC = , I I \square S, J, J,$
17	, <b>, ,</b> , , , , , , , , , , , , , , , ,
18	2. $T = G t_{ij} = i t_{ij} = i t_{ij} = i t_{ij} = j = t_{ij} = j_{ij} = t_{ij} = j_{ij} = $
19	$ t_{1}, \Box_{1}, \Box_{1},$
	1331, 1337(), 1345.
21	3. $I_{1} = I_{1} = I$
22	$536)$ 28 $\bullet$ .S.C. $13916$ ) (·).
23	4. T, $[\Box, A] = [\Box, $
24	$\blacksquare, \square, \square,$
25	5. T 🚰 , FTC , , , , , , , , , , , , , , , , , , ,
26	$1 \rightarrow 10^{10}$ , $1 \rightarrow $
	45() 53 <b>6</b> ).
28	
	So the E state $Q_{\mu}$ , $P_{\mu}$ , $P_{\mu$

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 $6. \quad \mathbf{D}^{\mathbf{r}}_{\mathbf{r}} = \mathbf{A}_{\mathbf{r}} = \mathbf{$ 7. T, t,  $\mathbf{p}_{\mathbf{r}}$ ,  $\mathbf{r}_{\mathbf{r}}$ ,  $\mathbf{h}_{\mathbf{r}}$ ,  $\mathbf{h}_{\mathbf{r}$  $[P_{i}] = [N_{i}] \times [G_{i}] \times [X_{i}] \times [G_{i}] \times [X_{i}] \times [G_{i}] \times [G_{$  $|\mathsf{FTC},\mathsf{A}_{\mathsf{r}},\mathsf{A}_{\mathsf{$  $9. \quad D_{i}^{\mu}, \quad \downarrow \quad h \quad h_{\mu} = 0 \quad h_{\mu} = 0 \quad h_{\mu} = 0 \quad \mu_{\mu} = 0 \quad \mu_$ J., A., 28 J.S.C., 2412, J., J., P.J. L. 104-121, 110 S. 847, 863-64 (1996), 1 M . 11. The The Quality and the the the the state of - **b**, **b**., **b**., . is state in prime for a state of the state  $\mathbf{Q}_{\mathbf{0}}$ 13.  $E_{\mathbf{h}} \bigcirc \mathcal{C} \land \mathcal{A} \bigcirc \mathcal{A} )$ DEFINI ION,  $\mathbf{F}_{\mathbf{A}} \Box = \mathbf{f}_{\mathbf{A}} \mathbf{F}_{\mathbf{A}}$  $Q_{\mu} = A_{\mu} = P_{\mu} = A_{\mu} = A_{\mu$ S. F. F. J. C. N. C-12-2631-SC

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1.  $\mathbf{A}_{\mathbf{c}} + \mathbf{b}_{\mathbf{c}} = \mathbf{C}_{\mathbf{c}} + \mathbf{c}_{\mathbf{c}}$  $= \sum_{i=1}^{n} \left\{ A_{i} = A_{i} \right\} \left\{ A_{i} = A_{i} =$ سراب المالية والمرجد والمراجع المالية المالية المالية المعالية والمراجع والمراجع والمراجع والمالية المراجع والم n, pithn, pith, n, pith, it is start to be a start to be 2.  $A_{\mu}$ ,  $b_{\mu}$ , , × - · 3.  $\mathbf{A}^{5,5}$ ,  $\mathbf{A}^{5,5}$  $e_{-}$ ,  $\square_{\mu} = Ae_{-} = P - e_{0}$ ,  $e_{-} = A - Ae_{-} = A - Ae_{$ و بها المراحي المراحي الم المراحي المراحي المراجع المنظر المراجع المراجع المراجع المراجع المراجع المراجع المراجع  $= \mathbf{1}_{\mathbf{1}} \mathbf{$  $\left| \begin{array}{cccc} \mathbf{u}_{1} & \mathbf{f}_{1} & \mathbf{h}_{1} & \mathbf{h}_{1}$ 4. Althe Martin Strates and a spectral strates and the strates of  $|(5)_{\mathbf{h}} \square (\mathbf{x} \times \mathbf{x}) + (\mathbf{h} \square \mathbf{h} \square \mathbf{h}$  $\mathbf{J}_{\mathbf{n}} = \mathbf{J}_{\mathbf{n}} \mathbf{L}_{\mathbf{n}} \mathbf{J}_{\mathbf{n}} \mathbf{$ 5. C , Ter, M Ter W , M .:  $S_{1}$   $M_{1}$   $\square_{1}$   $\square_{2}$   $\square_{2$ 

So t,  $\mathbf{E}$ ,  $\mathbf{F}$ ,

кл к , **в**р b. I spipe, in this plat product st  $Q_{I} = \prod_{i=1}^{n} \prod_{i=1}^{n} P_{i}$ S, t, F, J C, N. C-12-2631-SC

6.  $O_{p}$ ,  $D_{q}$ ,  $D_{R}$ ,  $D_{R}$ , G (1),  $I_{1}$ ,  $I_{2}$ , 7.  $\mathbf{D} \rightarrow \mathbf{c} \rightarrow \mathbf{c} \rightarrow \mathbf{c}$ ,  $\mathbf{I} \rightarrow \mathbf{c} \rightarrow \mathbf{c}$ ,  $\mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf{C}$ ,  $\mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf{C}$ ,  $\mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf{C}$ ,  $\mathbf{C} \rightarrow \mathbf{C} \rightarrow \mathbf$  $\mathbf{x} = \mathbf{x} + \mathbf{y} +$ 8.  $\mathbf{D}_{\mathbf{x}} \rightarrow \mathbf{p}_{\mathbf{x}} \rightarrow \mathbf{q}_{\mathbf{x}} + \mathbf{q}_{\mathbf{x}}$  $h \Box \rightarrow F, h \Box, Rt, \notin G(A), Rt \Box, t \Box \exists 4(), f = f = b$ ر بر طبر ا\_م, I\_م, I\_م, I\_م, I\_م, I\_م, I\_\_\_, I به هو ۱۸ – با ۲۰ از ۲۰ <u>سب</u>۲۰ ۲۰ ایک از از در ۲۰ هر در ۲۰ ه , , **, ,** , , , , , , ( ,, t κ , b t • , κ , • , κ , μ, · , · , • , • , • , • , b ), FTP b \_ ,  $S_{1}$ ,  $\Box_{1}$ ,  $\Box_{2}$ ,  $\Box_{3}$ ,  $\Box$  $\mathbf{Q}_{\square}$ ,  $\mathbf{Q}_{\square}$ ,  $\mathbf{P}_{\square}$ ,  $\mathbf{P}_{\square}$ ,  $\mathbf{I}_{\square}$ ,  $\mathbf{I}_{\square}$ ,  $\mathbf{P}_{\square}$ ,  $\mathbf{G}_{\square}$ S. F. F. J. C. N. C-12-2631-SC

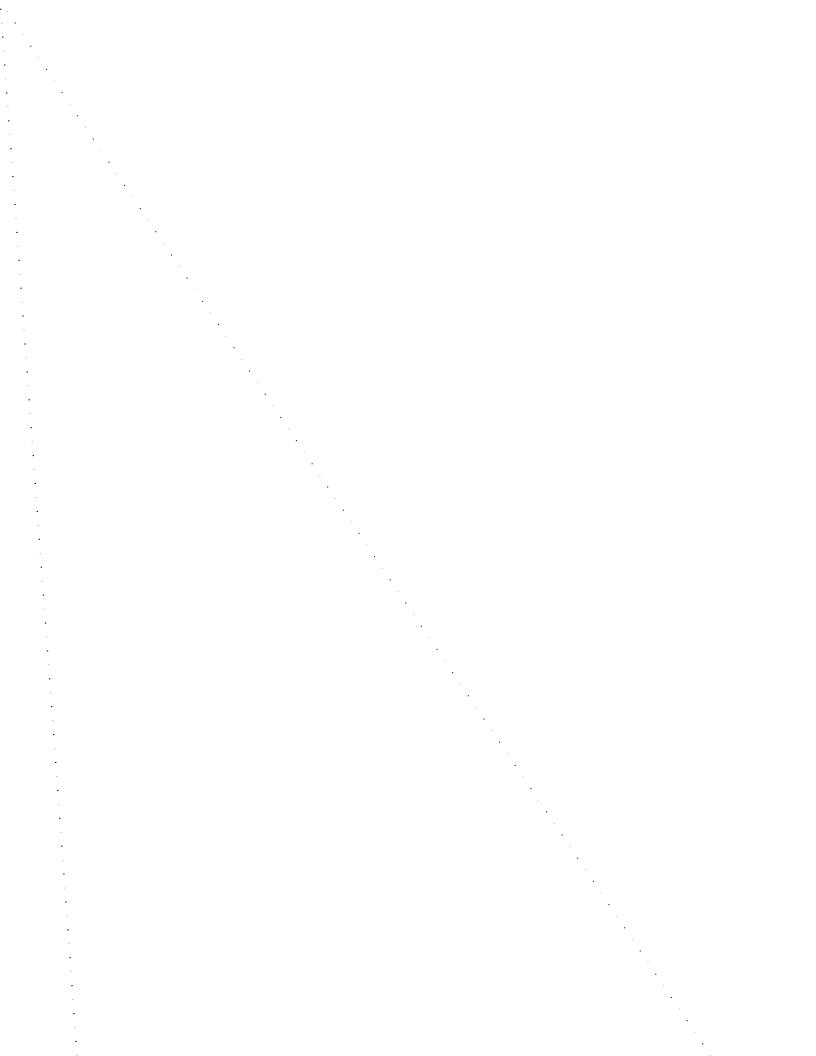
1	$ (\mathbf{a}_{1}, \mathbf{b}_{2}, \mathbf{b}_{3}, $
2	$\mathbf{A}_{\mathbf{a}} \mathbf{L}_{\mathbf{b}} = \mathbf{L}_{\mathbf{b}} $
3	14. $\mathbf{P}_{\mathbf{p},\mathbf{r}} \stackrel{\mathbf{r}}{\leftarrow} \mathbf{C} \stackrel{\mathbf{r}}{\rightarrow} \mathbf{C}_{\mathbf{p}0} \stackrel{\mathbf{r}}{\leftarrow} $
4	
5	, b, 1, 1, b, -
6	15. $(a_1, a_2, b_1, a_2, b_3, a_4, b_1, a_4, b_3, a_4, b_4, b_3, a_4, b_4, b_4, b_4, b_4, b_4, b_4, b_4, b$
7	$I_{\mathfrak{g}} \square \mathcal{G}_{\mathfrak{g}} \longrightarrow \mathcal{C}_{\mathfrak{g}} \square \mathcal{C}_{\mathfrak{g}} \square \mathcal{C}_{\mathfrak{g}}$
8	16. $M_{\rm p} = \frac{5}{2}$ , $1 = \frac{5}{16}$ , $M_{\rm p} = \frac{5}{2}$
9	$\mathbf{R}_{\mathbf{i}} \rightarrow \mathbf{C}_{\mathbf{i}} \rightarrow $
10	<u>O DE</u>
11	I.
12	P OHIBI ED B JINEJJAC I I IEJ
13	I LI HE EB O DE ED , M , M , M , M , M , M , M , M , M ,
14	$\mathbf{u}_{\mathbf{i}} \wedge \mathbf{j}_{\mathbf{i}} \wedge $
15	الم
16	y,⊡ik ks k s € , s typijkk, it k s kij € k, Qj⊐,y,⊕s jypiki, sy
17	$\mathbf{v}_{ij} = \mathbf{v}_{ij} = \mathbf{v}$
18	الم و را هذا الم و الم الم و الم حوالة ٢ - ١٦ ٢ - ١٦ ٢ - ١٢ ٢ - ٢ ٢ ٢ ٢ ٢ ٢ ٢ ٢ ٢ ٢ ٢ ٢ ٢ ٢
19	
	A. $M \not \rightarrow \eta \Box_{\mu} \rightarrow \eta \Box_{$
21	$ (\mathbf{x} + \mathbf{y}) = \mathbf{x} + \mathbf{y} + \mathbf{y}$
22	$\mathbf{T}_{\mathbf{M}} \mathbf{M}_{\mathbf{M}} = \mathbf{A}_{0} \mathbf{R}_{0};$
23	B. From a ling of a start of the start of th
24	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
25	$\mathbf{E}_{\mathbf{a}} = \mathbf{E}_{\mathbf{a}} + $
26	$C_{\mu} = C_{\mu} = ( $
27	$(\ldots,\$5) \stackrel{\bullet}{\leftarrow} \qquad \qquad$
28	
	So the E Ji $Q_{II} \stackrel{\text{Th}}{\longrightarrow} P_{II} = P_{II} = 7$ C, N. C-12-2631-SC

SET, E, J. ,  $Q_{\mu} \square_{\mu} \square_{\mu} \square_{\mu} \square_{\mu}$ ,  $I_{\mu} \square_{\mu} \square_{\mu} - P$ , 8

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1 ||, -⊔,∙ ,۹ 2 3 B.  $\mathbf{D}_{\mathbf{h}} \square \to \mathbf{L}_{\mathbf{h}} \square \to \mathbf{L}_{\mathbf{h$ 4 5  $\prod_{i=1}^{n} (\mathbf{x}_i \times \mathbf{x}_i) = \{ \mathbf{x}_i, \mathbf{y}_i, \mathbf$ 6 7 8 , ita - s, htat and have a second of the second 9  $\int \mathbf{u}_{\mathbf{n}} = (\mathbf{v} + \mathbf{v}) = \mathbf{v}_{\mathbf{n}} = \mathbf{v}_{\mathbf{n$ 10 11 12 13 × , + 5 - + ; 14  $C. D_{\mathbf{t}} \square \to \mathbf{t}_{\mathbf{t}} \square \to \mathbf{t}_{\mathbf{t}}$ 15 16  $\mathbf{Q}_{\mathbf{D},\mathbf{h}}$   $\mathbf{Q}_{\mathbf{D},$ 17 18 19 , R. K.-S., M., D., R.D. K. C., C. A. A. K. J. BUNAN - K. A. 20  $\mathbf{Q}_{[1]} = \left( \mathbf{G} \quad \mathbf{y} \quad \mathbf{M}_{[1]} = \left( \mathbf{G} \quad \mathbf{M}_{[1]} = \left( \mathbf{M}_{[1]} = \left( \mathbf{G} \quad \mathbf{M}_{[1]} = \left( \mathbf{M}_{[1]}$ 21  $\mathbf{R}_{\Box} \wedge \mathbf{C}_{\mathsf{N}} \wedge \mathbf{C}_{\mathsf{I}} \Box_{\mathsf{I}} \mathbf{J}_{\mathsf{I}}^{\mathsf{F}} \wedge \mathbf{I}_{\mathsf{I}} \Box_{\mathsf{I}} \Box_{\mathsf{I}} \Box_{\mathsf{I}} \Box_{\mathsf{I}} \Box_{\mathsf{I}} \rightarrow \mathbf{I}_{\mathsf{I}} \Box_{\mathsf{I}} \Box_{\mathsf{I}} \cdots \to \mathbf{I}_{\mathsf{I}} \Box_{\mathsf{I}};$ 22 \*\* 23 24 , <sub>h</sub>, 25  $= \mathbf{G} \quad \mathbf{\mu} \quad \mathbf{M} \quad \mathbf{h} \square \quad \mathbf{\mu} = [\mathbf{\mu} - \mathbf{\mu} - \mathbf{\mu} ] \quad \mathbf{h} \vdash \mathbf{h} \square \quad \mathbf{h$ 26  $\mathbf{G} \neq \mathbf{M}_{\mathbf{q}} \square_{\mathbf{k}} = (\mathbf{x} + \mathbf{y} + \mathbf{y}$ 27 28  $\mathbf{Q}_{[-]} = \mathbf{Q}_{[-]} = \mathbf{P}_{[+]} = \mathbf{P$ S. F. F. J. C. N. C-12-2631-SC

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	So the E of J $Q_{i} \cap A_{i} \cap P_{i} \cap A_{i} $



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 $T_{M} = \frac{1}{2} \left[ \frac{1}{2} + \frac{1}{2} \right] = \frac{1}{2} \left[ \frac{1}{2} + \frac{1}{2} \right$ C ,□, ;  $A \to A \to C \Box_{i};$ Neti n in ... III. MONE A ELIEF I IJF HE O DE ED : A. J. ,  $(\mathbf{F}_{\mathbf{A}}^{\mathsf{X}} - \mathbf{Q}_{\mathbf{A}}^{\mathsf{Y}}) \stackrel{\mathsf{h}}{\leftarrow} \mathbf{F}_{\mathsf{h}} \stackrel{\mathsf{h}}{\leftarrow} \mathbf{F}_$ - , <sup>1</sup> , **1**, **1**, **1**, **.** . В.  $[A_{1}] = [A_{1}] + [A_{$ i - المراجع الم  $\mathsf{E} \mathbf{S}_{\mathbf{v}} = -\mathbf{O}_{\mathbf{v}} \mathbf{T} \mathbf{v} \mathbf{I}_{\mathbf{v}} , \mathbf{E} \mathbf{v}_{\mathbf{v}} \mathbf{H}_{\mathbf{v}} \mathbf{I}_{\mathbf{v}} \mathbf{N}_{\mathbf{v}} = -\mathbf{S}_{\mathbf{v}} \mathbf{v}_{\mathbf{v}} \mathbf{v}_{\mathbf{v}} \mathbf{I}_{\mathbf{v}} \mathbf{I} (\$61,597.00).$  $C. A \overset{\bullet}{\longrightarrow} \downarrow \Box \overset{\bullet}{\longrightarrow} \downarrow \Box \overset{\bullet}{\longrightarrow} \downarrow \Box \overset{\bullet}{\longrightarrow} \downarrow FTC \downarrow \Box \overset{\bullet}{\longrightarrow} \downarrow Q \Box \downarrow \Box \overset{\bullet}{\longrightarrow} \downarrow J$ 

 $[\mathbf{A}_{\mathbf{A}}, \mathbf{A}_{\mathbf{A}}] = [\mathbf{A}_{\mathbf{A}}, \mathbf{A}_{\mathbf{A}}] = [\mathbf{A}_{\mathbf{A}},$ 

 $\mathbf{Q}_{\mathbf{D}}$ ,  $\mathbf{Q}_{\mathbf{D}}$ ,  $\mathbf{P}_{\mathbf{A}}$ ,  $\mathbf{P}_{\mathbf{A}}$ ,  $\mathbf{I}_{\mathbf{A}}$ ,  $\mathbf{N}$  -  $\mathbf{P}_{\mathbf{A}}$ , 12 S. F. F. J. C. N. C-12-2631-SC

1	• η□ η□ μ→ → η□· → ⊅,, • η□t → η□ → ♣, η□ , η□ η□ η□ → · · · · · · · · · · · · · · · · · ·	
2		
3	$\mathbf{u}_{1} = (\mathbf{v}_{1}, \mathbf{v}_{2}) = \mathbf{v}_{1} = (\mathbf{v}_{1}, \mathbf{v}_{2}) = (\mathbf{v}_{1}, \mathbf{v}_{2}) = (\mathbf{v}_{2}, \mathbf{v}_{2}) $	
4	$G \rightarrow A$ , $A$ , $t \rightarrow t_{-}$ , $t \rightarrow t_{-}$ , $t \rightarrow b_{+}$ , $s $	
5	$T_{i_1} = t_{i_1} = \dots + t_{i_1} = \dots + t_{i_n} = \dots + t_{i$	
6	$(\mathbf{A}_{\mathbf{A}}) \not \in \mathbf{A}_{\mathbf{A}} ,  \mathbf{A}_{\mathbf{A}} = \mathbf{A}_{$	
7	D. $D_{r}^{\mu}$ , $\dots$ is in $p$ in $p$ , $p$ in $p$ .	
8	, G →,, M →, M ≮ → → , K , , , J , , , , , , , , , , , , , ,	
9	· , € , , , , , , , , , , , , , , , .	
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13	F. $\mathbf{D}_{\mathbf{x}}^{\mathbf{x}}$ , $\mathbf{U}_{\mathbf{x}}^{\mathbf{x}}$ , $\mathbf{F}_{\mathbf{x}}^{\mathbf{x}}$ , $\mathbf{G}_{\mathbf{x}}$ , $\mathbf{F}_{\mathbf{x}}$ , $\mathbf{F}_{\mathbf{x}$	
14		
15		
16	$\mathbf{x} = \mathbf{Q}_{[-], \mathbf{e}_{j}]} \mathbf{x} + \mathbf{b} \mathbf{x} + \mathbf{b}$	
	$D_{\mathcal{F}_{i}}^{\mathcal{F}_{i}} = \underbrace{\mathbb{E}}_{\mathfrak{h}_{i}} + \underbrace{\mathbb{E}}_{\mathfrak{h}} + \underbrace{\mathbb{E}}_{\mathfrak{h}}$	
	$f_{i}$ , $f$	
	$B = A_{1}\square = G  (11 \cup S.C. \times 523)  (2)(A), \qquad A_{2}\square = Q_{1}\square = Q_{1}\square = Q_{1}\square = Q_{2}\square =$	
-21	$( - \cdot, T_{ij} - \cdot, f_{ij} - $	)8. <b>3₀ , <sub>€,</sub></b> ∏
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	So to $\mathbf{F}$ , $\mathbf{F}$ , $\mathbf{J}$ , $\mathbf{Q}_{[-]}$ , $\mathbf{P}_{[+]}$ , $\mathbf{P}_{[+]}$ , $\mathbf{I}_{[+]}$ , $\mathbf{I}_{[+]}$ , $\mathbf{P}_{[+]}$ , $\mathbf{I}_{[+]}$ ,	

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1 2	J. O DE ACKNO LEDGMEN J
2	I L, F HE O DE ED DE
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6	A. $E \in D^{p}_{r}$ , $h \mapsto a_{r}h$ , $(7) = \mathcal{C}$ , $h \square \mathcal{C}$ , $Q_{1} \square h$ , $h \mapsto A$ ,
7	$G  Q_{1}  Q_{1} $
8	B. $\mathbf{F}_{\mathbf{i}_{1}} = \mathbf{F}_{\mathbf{i}_{1}} = \mathbf{F}_{\mathbf$
9	له المعلم المربي المعلم الم
10	→ <sub>δ</sub> □····································
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	$(\mathbf{k}, \mathbf{k}, \mathbf{k}) = (\mathbf{k}, \mathbf{k}) $
15	$\mathbf{e}_{\mathbf{i}} \square_{\mathbf{j}} \wedge \mathbf{j}_{\mathbf{i}} \square_{\mathbf{i}} \wedge \mathbf{j}_{\mathbf{i}} \square_{\mathbf{i}} \square_{\mathbf{i}} \square_{\mathbf{i}} \square_{\mathbf{i}} \square_{\mathbf{i}} \mathbf{j}_{\mathbf{i}} \square_{\mathbf{i}} \square_{\mathbf{i}} \mathbf{j}_{\mathbf{i}} \square_{\mathbf{i}} \square_{$
16 17	(x, y) = (
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	Sk t, $\mathbf{F}$ , $\mathbf{F}$ , $\mathbf{F}$ , $\mathbf{F}$ , $\mathbf{Q}_{1}$ , $\mathbf{Q}_{1}$ , $\mathbf{P}_{1}$ , $\mathbf{P}_{1}$ , $\mathbf{I}_{1}$ , $\mathbf{P}_{1}$

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	$\begin{bmatrix} \mathbf{S}_{\mathbf{k}} & \mathbf{f}_{\mathbf{k}} \\ \mathbf{C}_{\mathbf{k}} & \mathbf{N} \end{bmatrix}$ . (	<b>Б , Ј</b> С-12-2631-SĆ	Q,□, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	η,□Ρ, η,□ , Ι π	- P , 15	

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1	2. A $\lambda$ $\lambda$ , $\lambda$ $\lambda$ , $\lambda$ , $\lambda$ , $\lambda$ , $\lambda$ ,
2	$\mathbf{b}_{\mathbf{a}} = \mathbf{b}_{\mathbf{b}} + $
3	»»«□,□,□,□,□,5,6)», ♥= », >, ,□, , >, , b, b, , = , 1 × (× × , - ,
4	
5	
6	$ \ , \ \mathbf{a}_{1} \square_{\mathbf{r}}  ,  \mathbf{b}_{\mathbf{r}} \square_{\mathbf{r}}  ,  \mathbf{b}_{\mathbf{r}} \square_{\mathbf{r}} \square_{$
7	
8 9	$\mathbf{D}_{\mathbf{r}}^{\mathbf{r}}$ , $\mathbf{r}$ , $\mathbf{h}$ ,
9 10	
10	B. $\mathbf{F}_{\mathbf{i}_1} \square_j$ (10), $\mathbf{i}_1 \square \mathbf{f}_{\mathbf{i}_1} \wedge \mathbf{j}_{\mathbf{i}_1} \square \mathbf{f}_{\mathbf{i}_1} \wedge \mathbf{j}_{\mathbf{i}_1} \square \mathbf{f}_{\mathbf{i}_1} \wedge \mathbf{j}_{\mathbf{i}_1} \wedge \mathbf{j}_{$
12	$  \mathbf{u}  _{\mathbf{v}} = (\mathbf{v}  _{\mathbf{v}} + \mathbf{v}) = (\mathbf{u}_{\mathbf{v}} - \mathbf{v}_{\mathbf{v}} + \mathbf{v}_{\mathbf{v}} $
13	
14	1. E , D, t, , , , , , , , , , , , , , , , ,
15	
16	$(\mathbf{v}_{i};\mathbf{v}_{i}\square_{0}) = \mathbf{v}_{i}\square_{0}[\mathbf{v}_{i}] + \mathbf{v}_{i}\square_{0} + \mathbf{v}_{i}\square_{0} + \mathbf{v}_{i}\square_{0}] + \mathbf{v}_{i}\square_{0} + \mathbf{v}_{i}$
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18	
19	× 1, it × : 18, □ × , , 8, □, 8, □, 5, 5, 8, □×-, 3, it × ≮. , , × , 9, 0 -
20	
21	$ [\mathbf{b}_{1}] = \mathbf{Q}_{1} \mathbf{Q}_{1} \mathbf{Q}_{2} $
22 23	2. A $\mu$ , I $\mu$ ,
23 24	
24	
26	$(\mathbf{x}_{i}, \mathbf{x}_{i}) = \mathbf{y}_{i} = \mathbf{y}_{i}$
27	$D_{i}^{*}, \qquad f_{i}^{*} = t_{i}^{*} - \ldots + t_{i}^{*} + \ldots + \ldots + t_{i}^{*} + \ldots +$
28	
	So the E Ji $Q_{i} \square P_{i} \square $

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1 2	, k, k, k, j D, , , , , , , , , , , , , , , , , ,
3	C. E. D., t. t. K. G. K. K. K.
4 5	$b = A_1 \square  ( \land \land$
6	$\mathbf{D}_{\mathbf{r}_{1}}^{\mathbf{r}_{1}} \qquad $
7	$D.  A_{-} \downarrow \mathfrak{b}  \mathfrak{h}_{-} \mathfrak{h}  \mathfrak{g}  \mathfrak{g}  \mathfrak{g}_{-} \mathfrak{h}  \mathfrak{g}_{0}  \mathfrak{h}_{0} {\to} \mathfrak{g}_{0}  $
8 9	, , , , , , , , , , , , , , , , , , ,
9 10	$(\bullet, \circ, i + \ldots + i) = (\Box_{i}, \circ, \circ, \Box_{i}, \circ, \circ, \circ, \Box_{i}, \circ, \circ,$
11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
12	$(1,1,,n,n) \in (1,1,,n,n) = (1,1,,n,n)$
13	E. $\mathbf{V}_{\mathbf{k}_{1}\cdots}$ , $\mathbf{e}_{\mathbf{k}_{1}}^{\mathbf{\Box}\mathbf{k}_{2}}$ , $\mathbf{b}_{\mathbf{k}_{2}}$ , $\mathbf{G}_{\mathbf{k}_{2}\cdots}$ , $\mathbf{e}_{\mathbf{k}_{2}}^{\mathbf{\Box}\mathbf{k}_{2}}$ , $\mathbf{k}_{\mathbf{k}_{1}}$ , $\mathbf{e}_{\mathbf{k}_{2}}^{\mathbf{\Box}\mathbf{k}_{2}}$ , $\mathbf{k}_{\mathbf{k}_{2}}$ ,
14 15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
16	$ \sum_{i=1}^{n} \sum_{$
17	$\mathbf{B}_{\mathbf{t}_{1}} \uparrow \mathbf{f} \mathbf{G}_{\mathbf{t}_{1}} \uparrow \mathbf{f}_{\mathbf{t}_{1}} \mathbf{G}_{\mathbf{t}_{1}} \uparrow \mathbf{f}_{\mathbf{t}_{1}} \mathbf$
18	, DC 20580. T, $(\mathbf{b}_{1}, \mathbf{b}_{2}, \mathbf{b}_{3}, \mathbf{b}_{3}, \mathbf{b}_{3}, \mathbf{b}_{3}, \mathbf{c}_{3}, \mathbf{c}_{3}$
19 20	$-D_{1}$ , , , $-1$ , FTC N . 120029.
21	
22	<u>ECO DKEEPING</u>
23	I I, F HE O DE ED $D_{r, j}^{*}$ , $i = i_{1,j}$ , $i_{j,j}$ , $i_{j$
24 25	$(20)_{n}, \mathbf{q}_{n} = \mathbf{q}_{n} =$
26	$\mathbf{D}_{\mathbf{r}}_{\mathbf{r}_{\mathbf{r}}}}}}}}}}$
27	$\sum_{i=1}^{n} \left[ \left( \frac{1}{2} \right) - \left( \frac{1}{2} \right)$
28	┍╭ ᠃᠄┎═┶╴╰ ╷┎╷═┙┰╷═╵┸╻╤┙┝╮╹┇╷╘╝┝╞┑╵╲ ┇╻╩╠╴᠀╵╭ ┡ ┝ ╎╺╲╞╞╲ ┡╺┇╎╤╵╲┇╷╧╴┡
	So the Ford H $Q_{\mu}$ , $P_{\mu}$

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1	$(\mathbf{x}_{1},\mathbf{y}_{1},\mathbf{x}_{2},\mathbf{x}_{3},\mathbf{y}_{1},\mathbf{y}_{2},\mathbf{x}_{3},\mathbf{y}_{3},$
2	$\mathbf{R}_{\mu} \rightarrow \mathbf{C}_{\mu}$ $\mathbf{C}_{\mu}$ $\mathbf{C}_{\mu}$
3	
4	
5 6	$B. P_{i} = (A_{i} = A_{i}) = (A_{i}) =$
_	$[, \mathbf{x}_{1}, \mathbf{x}_{1}] = [\mathbf{x}_{1}, \mathbf{x}_{1$
	$\mathbf{A}_{\mathbf{a}} = \mathbf{A}_{\mathbf{a}} = $
	C. G , $h = \eta_{i}^{\mu} t_{i_{1}} t_{i_{2}} t_{$
10 11	
11	$D.  G  \downarrow_{j}  \downarrow_{$
12	
	$k_{j} \mathbf{a}_{j} \mathbf{b}_{j} \mathbf{b}$
15	
16	
17 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
19	
20	E. E, $\mu P$ , $\mu P$ , $\mu \rho$ , $C_{\mu} \rho$ ,
21	$f_{ij} = \frac{1}{2} + \frac{1}{$
22	
23	$\mathbf{F} = \{\mathbf{G} \mid \mathbf{h}_{1} \in \mathbf{F} : \mathbf{h}_{1} \in \mathbf{h}_{1} $
24 25	$\begin{bmatrix} T, I M t, & A_{0} \square R, & A \land A$
23 26	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
27	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
28	
	So to $\mathbf{F}$ , $\mathbf{F}$ , $\mathbf{J}$ , $\mathbf{Q}_{[1]}$ , $\mathbf{P}_{[1]}$ , $\mathbf{I}_{[1]}$ , $\mathbf{P}_{[2]}$ , $\mathbf{P}_{[3]}$ , $$

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G. But  $\mathcal{A} = \mathbb{R}^{n} \mathbb{R}^{n}$ ,  $\mathcal{A} = \mathbb{R}^{n} \mathbb{R}^{n}$ ,  $\mathcal{A} = \mathbb{R}^{n} \mathbb{R}^{n}$  $Q \square_{\mathbf{U}} \square_{\mathbf{U}}$ ↓ II. COMPLIANCE MONI O ING I I, F HE O DE ED  $(1, \Box)$  ( $\Box$ ,  $\Box$ ,  $\Box$ ,  $\Box$ )  $(\Box$ ,  $\mathbf{Q}_{\mathbf{0},\mathbf{0},\mathbf{0}}$  $[\mathbf{D} \mathbf{1}_{1}, \mathbf{1}_{1}, \mathbf{1}_{2}, \mathbf{1}_{2}$ kan kurakupa kat≮tpang, ku≮ratpatuk – k ≮ungtin tpang tpang bi 69. B.  $\mathbf{F}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$   $\mathbf{G}_{\mathbf{h}}$  $(\mathbf{t} \times \mathbf{t}) \to \mathbf{t}_{\mathbf{t}} \to \mathbf{t}_{\mathbf{t}}$ ٩ - $[\mathbf{G} \to \mathbf{A} \to$  $[\mathbf{u}_{\mathbf{n}}] = \{\mathbf{u}_{\mathbf{n}} \in \mathbf{I} \mid \mathbf{v}_{\mathbf{n}} \in \mathbf{I} \}$ ، □، ۹، با با با با ۱۸ مان ۵، ۹، ۹، ۲۰۰ مان ۲۰۰ مان ۲۰۰ مان ۲۰۰ مان ۲۰۰ مان ۲۰۰ مان ۲۰۰ م  $\mathbf{Q}_{\mathbf{I}}$ ,  $\mathbf{Q}_{\mathbf{I}}$ ,  $\mathbf{P}_{\mathbf{I}}$ ,  $\mathbf{P}_{\mathbf{I}}$ ,  $\mathbf{I}_{\mathbf{I}}$ ,  $\mathbf{P}_{\mathbf{I}}$ ,  $\mathbf{I}_{\mathbf{I}}$ ,  $\mathbf{P}_{\mathbf{I}}$ ,  $\mathbf{I}_{\mathbf{I}}$ S. F. F. J. C. N. C-12-2631-SC



