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- A 2 The C are a factor for a transformed by for a transformed by for a transformed by the B. Date of the base of
- A 3 Flor C \sim_{2} \sim_{1} \sim_{1} \sim_{2} \sim_{1} \sim_{2} \sim_{1} \sim_{2} \sim_{1} \sim_{2} \sim_{1} \sim

* For identification purpose only

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- A 5 The C are then it for a the c the c the R_{ij} the R_{ij}
- A 6 The Serve the B the set of the C are the first of the C are the the Gh a the C are the C are the construction of the construction of
- A 7 The B $O_{A,*}$ the C \sim_{1} the $p \sim \sim_{2}$ a_{1} the part, \sim_{1} $r \sim_{1}$ $r \sim_{1}$ a_{2} $r \sim_{2}$ a_{1} $r \sim_{2}$ a_{2} $r \sim_{2}$ a_{1} $r \sim_{2}$ a_{2} a_{2}

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- A 8 The C are the property of the Date of the B. Me represented by the the property of the B. Me represented by the the property of Date of the property of the the property of Date of the the property of Date of the the property of the property of the property of the the property of the the property of the p
- A 9 Flor C a set the point of Gba (my C set). Flor Gba the point of the task of task of the task of tas
- A 11 The B the product of the transformed of the t

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(1)
$$D_{\mathbf{v},\mathbf{v}} = \mathbf{A} \mathbf{A}_{\mathbf{p}} + \mathbf{b} \mathbf{v}_{\mathbf{p},\mathbf{v}}$$
, $+ \mathbf{b} \mathbf{v} \mathbf{C} = \mathbf{A}_{\mathbf{r},\mathbf{v}} + \mathbf{c} \mathbf{A}_{\mathbf{p}}$;

- (2) $P_{\mathcal{C}} \xrightarrow{}_{\mathcal{A}} \xrightarrow{}_{\mathcal{C}} \xrightarrow{}_{\mathcal{$
- $(3) M \overset{\mathbf{a}}{\mathbf{f}} \overset{\mathbf{a}}{$
- $(4) T \underset{\mathcal{A}}{\overset{\bullet}{}} \overset{\bullet}{} \overset{\bullet}{}$

A 13 The set of the C set of μ :

- (1) $S_{t} \approx A_{f} + A_{f} +$
- (2) $G_{t} \wedge a_{f} \rightarrow a_{f} \rightarrow$
- (3) C , t A f , t A
- (4) $\mathbb{R}^{\bullet} = \mathbb{A}^{\bullet} = \mathbb{A}^$
- (5) $S_{1} \approx A_{1} \approx C \approx A_{1} \approx C \approx A_{1}$
- (7) $\mathbf{R} \bullet \mathbf{A}^{\bullet} \bullet \mathbf{f} \bullet \mathbf{t} \to \mathbf{t}^{\bullet}$, $\mathbf{A} \to \mathbf{t}^{\bullet}$, $\mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet}$, $\mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet}$, $\mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet}$, $\mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet}$, $\mathbf{t}^{\bullet} \bullet \mathbf{t}^{\bullet} \bullet \mathbf{t}$

- (5) $S_{l} \approx A_{f} \approx A_{f} \approx A_{f} \approx A_{f} = A_{l} \approx A_{l} A_{l} \approx$
- (6) $P_{t} \stackrel{A}{=} f \quad \text{if } f f$

- 15 The period of the Careta rear and the Cropping and the Careta rear and the Cropping and the B. A tag rad the rear which is the tag the B. Alpha press
 - (1) $\mathbb{R}^{\bullet} \stackrel{\bullet}{} \stackrel$

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- () Whethe the tag is a face ath; .

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 - A , , a a that is the the the second second
- (5) $\mathbb{R}^{\bullet} = \mathbb{R}^{\bullet} = \mathbb{R}^$
- (6) $\mathbb{R}^{\bullet} \mathbb{A}^{\bullet} \xrightarrow{} \mathbb{A}^{\bullet}$, $\mathbb{C} \xrightarrow{} \mathbb{A}^{\bullet} \xrightarrow{} \mathbb{A}^{\bullet$
- (7) $\mathbb{R}^{\bullet} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}_{\mathfrak{t}} \stackrel{\bullet}{}_{\mathfrak{t}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}} \stackrel{\bullet}{}_{\mathfrak{s}} \stackrel{\bullet}{}} \stackrel{\bullet}{} \stackrel{\bullet}{}} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{}} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{}} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{}} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{} \stackrel{\bullet}{}$
- (8) $\mathbf{R}^{\bullet} \mathbf{a}^{\bullet} \overset{\mathsf{H}^{\bullet}}{\mathbf{f}^{\bullet}} \overset{\mathsf{T}^{\bullet}}{\mathbf{f}^{\bullet}} \overset{\mathsf{T}^{\bullet}}{\mathbf{f}^{\bullet}$

- (10) A a a brace p p contract p p; the contract p p;
- (11) \mathbb{R} is a the the set of \mathbb{C} is \mathbb{C} if \mathbb{C} is $\mathbb{$
- (13) $\mathbb{R}_{\bullet} \stackrel{\bullet}{}_{\bullet} \stackrel{\bullet}{}$
- 17 The C $A = \tau^{*} \cdot \tau_{2} A = \tau^{*} A = \tau^{*} C = \tau_{2}^{*} \cdot A = \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} P = A = \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = A = \tau^{*} P = B = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} T^{*} \tau^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} T^{*} P = T^{*} \cdot \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} \tau^{*} T^{*} \tau^{*} T^{*} \tau^{*} \tau^{*} T^{*} \tau^{*} \tau^{*} T^{*} \tau^{*} \tau^{*} T^{*} \tau^{*} T^{*} \tau^{*} \tau^{*} T^{*} \tau^{*} T^{*} \tau^{*} T^{*} \tau^{*} \tau^{*} T^{*} \tau^{*} T^{*} T^{*} \tau^{*} T^{*} \tau^{*} \tau^{*} T^{*} T^{*} \tau^{*} T^{*} \tau^{*} T^{*} \tau^{*} T^{*} \tau^{*} T^{*} T^{*} \tau^{*} T^{*} T^{*} \tau^{*} T^{*} T$

 - (2) $M = A_{f} \rightarrow A^{*} A_{f} \rightarrow A^{*} \rightarrow f \rightarrow A^{*} \rightarrow A^$
 - (3) \mathbb{R}^{\bullet} , \mathbb{A}_{f} ,
 - (4) $\mathbf{R}^{\bullet} \mathbf{A}^{\bullet} \mathbf{A}^{$
 - (5) $\mathbf{R}^{\bullet} \mathbf{A}^{\bullet} \mathbf{A}^{$

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- (6) $S_{t} \approx A f + A f$
- (7) $\mathbb{R}^{\bullet} \stackrel{a^{\bullet}}{=} \stackrel{a^{\bullet}}{=} \stackrel{a^{\bullet}}{=} \stackrel{i^{\bullet}}{=} \stackrel{i$
- (8) $G_{t} \wedge A_{f} \wedge$

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- A 18 The C are the of the second of the seco
- A 19 The C are then the c to fill of a the c F the C

A 20 A \mathcal{A}_{f} the C \mathcal{A}_{f} the first \mathcal{A}_{f} \mathcal{A}_{f}

- A 21 My a_f b_f c_g a_g c_g a_g c_g b_f d_f d_f d_f d_f d_g d_f d_g d_f d_g d_f d_g $d_$
- A 23 E the contribution of the second secon
- A 24 The other Ghas $z_{t} \sim z_{t}$ and z_{t
- A 25 The rest of the C are a diversion of the form f_{a} and f_{a} and f
- A 26 A , we applied the C are then the set of the set
- A 27 C $A \xrightarrow{P} I \xrightarrow{P} B$ $A \xrightarrow{P} A$ $P \xrightarrow{P} I \xrightarrow{A} P \xrightarrow{P} I \xrightarrow{P} I \xrightarrow{A} P \xrightarrow{P} I \xrightarrow{P}$

- A 28 Fibe $A_{f} = A_{f} = A_$

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- A 30 \mathbb{F}_{h} , \mathbb{R}_{t} , \mathbb{P} , \mathbb{C}_{t} , \mathbb{P}_{t} , $\mathbb{P$
- A 32 The the second discrete the R_{1} P r_{1} P r_{1} r_{2} r_{3} r_{4} P r_{1} r_{4} r_{4} r_{4} P r_{4} $r_{$

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