

E-M F-EFE-ENCE F-HE A-DI C MMI EE-NDE-HE
B A-D FDL-EC -F

EN H KANGNING H I AL C ., L D.

CHA E-1 GENE-AL -I I N

C 1 T h h - f h f (h B)
f h K H C L (h C)
h f h C , h B , ff
h h C ,
h
C L f h P , R f C h , h A f A h
f h K H C ., L . (h A), h R
G h L f h Ex h f H K
L (h L -) A G f Eff A C
h H K I f C f P A , h C
h h h f h B (h C)
f h f R f f h A C h B
f D f h K H C ., L . (h)
h f h C .

C 2 T h C f h h B . I
h C x
f , x
h h f h C ,
f , h C h h

CHA E-2 C M I I N FC MMI EE

C 3 T h C h h A h f h C h
f h - x h f h C h
h - x .
T h C h f h C h - x
f h h f f
L R . x h
A f f h x f f f h
h C , h h f h
C f h h h h h x
f h f h h x
f , h h

(2) f , h C, h h x
 f , x f , h C, x f h
 ff f h h
 f h f f h , f h
 h h x f h f h f x h
 f h f h f h f h h
 f h ;

(3) f h x f h h B
C h f h h B
 h ;
F h f h x f h
 h x f h C h f h x f ,
;

(4) f f h C (f f h C
), f f h C
 h B h . P h f h
 h B h C h f h
 f : h ; f ; h
 h f ; f , f h ; h h h
 f f h C , f ; h ; h h h
 f h L R
 h ;

R h , h C h h f h
M h h B f
h C h h f
h h f h
f h C , , h
f , ;

(5) h h f h
f h C ;

(6) x h f , ,
f h C , :

1. x h C , f ;

2. h (f), f h f
(f), x h f ;
h f

3. h h h ff f h f
, ff f x , h
f h C , f
f ;

4. h B ,
f
h h

5. C h x f h f h
h h C ,
ff ;

6. h , f x
, , f h
f , , ;

[illegible]

CHA E-24 KING CED-2

$$C \otimes \mathbb{Q} = \mathbb{Q} \oplus \mathfrak{f}_h \oplus \mathfrak{f}_{-h} \oplus C$$

C **10** **T_b** - **f_b** **C** : **f_b** **I_b** **f_b** **f_b**

$$(1) \quad \mathbf{f} = \mathbf{f}_h \mathbf{C} \quad ;$$
$$(2) \quad \mathbf{f}_h = \mathbf{f}(\mathbf{x}_h), \quad \mathbf{x}_h = \mathbf{x}(\mathbf{x}_h); \quad (3)$$
$$(4) \quad \mathbf{f} = \mathbf{f}_h + \mathbf{f}_C; \quad \mathbf{f}_h \in \mathbf{H}_h, \quad \mathbf{f}_C \in \mathbf{C}_h;$$
$$(5) \quad \mathbf{f} \quad ;$$
$$(6) \quad \mathbf{f} \quad \quad \quad \mathbf{f} \quad \quad \quad \mathbf{f} \quad \quad \quad ;$$
$$(7) \quad \mathbf{h} \quad \mathbf{f} \quad .$$

$\mathbf{T}_h$ C $\mathbf{f}$ $\mathbf{h}$ C 7 $\mathbf{h}$
 $\mathbf{f}$ $\mathbf{h}$ $\mathbf{h}$

$$\mathbf{C} \begin{bmatrix} \mathbf{f} \\ \mathbf{h} \end{bmatrix} = \mathbf{C} \begin{bmatrix} \mathbf{f} \\ \mathbf{h} \end{bmatrix} : \mathbf{C} \begin{bmatrix} \mathbf{f} \\ \mathbf{h} \end{bmatrix} = \mathbf{C} \begin{bmatrix} \mathbf{f} \\ \mathbf{h} \end{bmatrix}$$

(1) D.

f

f , h C h C f ,

(), h C (f

), h C

f h x h B f

;

[illegible]

CHA E-25 FILE F-2 CED-2

C  **12M** **f** **h** **C** **x**

$\mathbb{T}_h$ f h C h h f h C h B $.$
 h
 $\mathbb{T}_h$ h f h C x f h
 C h $. A$ x h f h C f h
 h f h f f h f h B $.$
 C h f h C_h f h B $.$

C 13 A f h C h h h f h
 C , h f h C h h h f h h
 f h C h h / h .

C 14 A f h C h h h f h
 C , h h f h h f h C
 h h / h .

C 15 T h f f h C h f h ,
 f h C . If f
 h / h h / h h f. T h f h
 f h x , h f h ff
 f h f h .

R h h f f h h ff f
 h h f h C . T h f h
 C . E h f h C h h f . A
 f h C f , f
 . h h f h C h h .

C 16 M f h C h f - ,
 , x f h

C 17 T h h f h h f h
 C . h f h C

C 18 T h f x f h C f h f
 h C . I f , h C , h ,
 f f f
 . R x h f h
 C .

C 19 τ_h $\begin{matrix} f & h & f & h \end{matrix}$
 $\begin{matrix} C & h & A & h & f & h & \tau & h \end{matrix}$

C 20 τ_h C $\begin{matrix} f & h & f & h & \tau & h \end{matrix}$
M $\begin{matrix} h & 10 & D & f & f & B & f & C & f & h & B & f & h \end{matrix}$
 $\begin{matrix} f & h & C & h & f & h & C & h & f & h & B & f & h \end{matrix}$

C 2M $\begin{matrix} f & h & C & h & f & h & B & f & h \end{matrix}$
 $\begin{matrix} h & f & h & f & h & h & h \end{matrix}$

CHA E-36 LEMEN A-3 I I N

C 22 F $\begin{matrix} f & h & \tau & h & x & h & f & x & h & f \end{matrix}$
 $\begin{matrix} f & h & x & h & h & f & x & h & f \end{matrix}$

C 23 τ_h $\begin{matrix} h & B & h & h & h & f & h & h & f \end{matrix}$
 $\begin{matrix} ff & f & h & h & h & h & Ex & h & f \end{matrix}$
H K L τ_h B $\begin{matrix} h & h & h \end{matrix}$

C 24 A $\begin{matrix} h & h & f & h & C & h & A & f & h \end{matrix}$
 $\begin{matrix} h & () & h & f & h & h & h & h & h \end{matrix}$
 $\begin{matrix} h & h & f & h & h & h & h & h & h \end{matrix}$
 $\begin{matrix} h & L & R & h & A & h & h & h & h \end{matrix}$
 $\begin{matrix} f & h & C & h & L & R & h & A & h & h \end{matrix}$
 $\begin{matrix} h & B & f & h & h & h & h & h & h \end{matrix}$

C 25 τ_h TEM $\begin{matrix} h & C_h & E & h & I & f \end{matrix}$
 $\begin{matrix} h & h & C_h & h & h \end{matrix}$