

A R T I C L E O F A A S S O C I A T I O N
O F
E N H O U K A N G N I N G H O U S E A L C O . , L D .

CON TEN

C 1	G a.	3
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CHAPTER 1 GENERAL

A t 1

T. a. a. W. Ka.
H. a. C., L. (C. a.) a.
a. C. a., A. c. . . .
A. c. a. a. C. a. La. PRC (C. a. La), . . . S. c. La. PRC (S. c. La), . . .
S. c. a. P. S. a. C. c. . . . O. a. O. . . . a.
L. S. a. b. J. . . . S. c. L. . . . C. a. (S. c. a. P. . . .), . . . Ma. a. P. A. c. . . . A. c. a. . . .
C. a. . . . b. L. . . . O. a., . . . G. A. c. . . .
A. c. a. . . . L. . . . C. a., . . . L. . . . O. S. . . .
a. A. A. c. . . . A. c. a. . . . C. a. L. . . .
H. K., . . . R. S. a. C. c. . . . A.
N. c. P. G. a. M. . . . a. O. Ma. A. cab. . . .
O. a. L. . . . C. a. (G. Ha. [2019] N. 97), . . . R. G. . . .
L. S. c. . . . T. S. c. E. c. a. . . . H. K. L. . . . (L. . . . R. . . .), a.

A t 2

T. C. a. a. c. c. a. c. a. acc. a. c. C. a. La a. a. a. a. a. a. a. c. P. R. b. c. C. a. (PRC).

[illegible]

T. ... C. ... 9 ... 3 ... a ... a ...
... a ... , a ... Ga W₁₁, Wa ... La ... , Wa ... H ... ;
6 ... c ... a ... a ... a ... a ... Ga ... GL
Ca₁a₁ I ... F ... L.P., B ... CDH W ... V ... Ca₁a₁ L.P.,
B ... CDH W ... V ... Ca₁a₁ L.P., N ... b ... X ... Ka ...
I ... Ma ... L.P., N ... b ... E ... Ka ... I ...
Ma ... L.P. a ... N ... b ... R ... a ... Ka ... I ... Ma ... L.P.

A t 3 T. C. a. C. a. 溫州康寧醫院股份有限公司.

T. E. a. C. a. W. Ka. H. a. C., L.

A t 4 D. c. C. a. : S. R. a, H. a. R. a. D. c.,
W.
P. a. c. : 325000
T. b : 0577-88789117
Fa. b : 0577-88789117

A t 5 T. c. a. a. b. a. c. (B. a.) C. a.
a. a.

A t 6 T. C. a. a. a. c. a. a. a.
b. c. a. I.
a. a. a. c. acc. a. c.
a. a. a. c. ab. A. ac. C. a. a. b.
c. a. c. a. a. a. a.
c. PRC a. a. c. a. a. a.
a. T. C. a. a. c. b. a.
a. a. c. PRC.

A t 7 A. C. a. a. a. a. a. Eac. a.
b. C. a. / / b. c. b. a. T.
C. a. b. a. a.

A t 8 T. A. c. A. c. a. a. c. a. b. a.
a. a. a. a. A.
a. A. c. A. c. a. b. a.
b. B. a. a. a. c. c. a. a. a.
a.

A t 9

F... c... a... A...c... A...c...a... A...c...
A...c...a... a... b... a... a...-b... c... c... a...
C...a... a... a... a... ac... a... b...a... b...
C...a... a... a... a... a... a... a...

T... A...c... A...c...a... a... b... a... b... C...a...
... a... c... a... a... a... c...
... b... c... a... a... a...
C...a... a... a... c... b...a... acc...a...c...
... A...c... A...c...a...

W... c... A...c... 244, a... acc...
A...c... A...c...a... a... a... a...
a... a... a... C...a... c... a...
... a... T... a... a... C...a... T... C...a...
a... a... c... a... a...

F... c... a... a... a... a... c...
... a... c... a... a... ca... a... a...
... a... a... a... b... a...

T... a... A...c... A...c...a...
... a... a... (a... a...), c... a...
a... (), ... a... a... () (a... a...c... () ,
... c... c... ()), c... a...c...c...c...a...
... B...a...a... a... b... B...a...a...
C...a... a... T... a... a... a...
... a... a... () ... a... a... a... a... ()
... C...a... La... a...c... a...c...a...c...a...
... c...a... a...c... C...a... La...

CHAPTER 2 OPERATIONAL OBJECTIVE AND COST

A t 12 A. *acc.* a, C. a, c. b. c. ;
ca, c. ; a. a. a. c. a. c. a. c.
a. a. , ca. c. a. a. ca. a.
c. a. c. (c. c. a. a. ca. a. a. c. a. a.).

CHAPTER 3 HAVE, NEGATED CAPITAL AND HAVE OF HAVE

6

- A t 14** T. C. a a a a a b a c ca
A a b C a a a a a c a b
RMB1 ac a
T. RMB c a a a a a a
c c PRC.
- A t 15** C. a a a a b ba c
a a c S a a a c a a ca a
F a c a a a a c, ac a a b
a a c a c A a a a a
a c a c a b c b.
- A t 16** T. C. a a a a PRC a
PRC a a c a a
S.a. C. c.
F c a a a a
PRC a c H K,
Maca Ta a a b c b a b C a T
PRC a PRC,
c ab a b c b a
b C a.
- A t 17** T. a b C a PRC
b c R a b a c a T
a b C a PRC b c
c c a b a a a T
a a a a a b a a a
a A c a a a a
a a a b a a a a a
b a a a.

A t 18

A. a... b... a... a... C. a... a... b...
 S.a. C. c₁, 50,000,000... a... a...
 C. a... ab... C. a... P... a...
 c₁... a... b c₁ b... a... a...

N . N	t	()	t
1. G a W ₁	19,810,250	39.6205%	
2. G a... GL Ca ₁ a ₁ I... F... L.P.	13,416,750	26.8335%	
3. Wa... H...	5,304,350	10.6087%	
4. Wa... L...	3,794,500	7.5890%	
5. B... CDH W... V... Ca ₁ a ₁ L.P.	3,347,750	6.6955%	
6. B... CDH W... V... Ca ₁ a ₁ L.P.	2,326,400	4.6528%	
7. N... b... X... Ka... I... Ma... L.P.	1,543,000	3.0860%	
8. N... b... E c ₁ Ka... I... Ma... L.P.	258,000	0.5160%	
9.			

11

N. N			()	
10.	Nb. Ra. Ka. I Ma. . L.P (寧波仁愛康寧 投資管理合夥企業(有限合夥))	199,000	0.2636%	
11.	W. Z. a. Ka. I I. . Ma. . L.P. (溫州箴言康寧投資管理合夥 企業(有限合夥))	804,794	1.0660%	
12.	W. J. a. Ka. I Ma. . L.P. (溫州迦美康寧 投資管理合夥企業(有限合夥))	788,921	1.0449%	
13.	W. E. a. Ka. I I. . Ma. . L.P. (溫州恩泉康寧投資管理合夥企業 (有限合夥))	407,832	0.5402%	
14.	W. J. a. Ka. I Ma. . L.P. (溫州迦特康寧 投資管理合夥企業(有限合夥))	267,431	0.3542%	
15.	W. S. a. Ka. I I. . Ma. . L.P. (溫州守望康寧投資管理合夥企業 (有限合夥))	191,022	0.2530%	
16.	P b, c, a H, a	20,240,000	26.8079%	
	T. a	75,500,000	100.00%	

T. C. a. c. a. 899,700 H. a. a. a. b. .
C. a. a. a. a. a. a. a. 2020, .
D. c. S. a. c. a. M. a. a. a. 2020, a. H.
S. a. c. a. M. a. a. a. 2020, c. a.
Ma c. 9, 2020. U. c. c. a. c. a. a. a. a.
c. a. , C. a. a. a. c. a. RMB74,600,300. T.
a. c. a. : 74,600,300 a. a. c.
19,340,300 H. a. a. 55,260,000 c. a. , c. c. :

■ ■ t■

N . N■ (■) ■

1. G a W 18,350,250 24.5981%

2. G a GL Ca. a I . . .

F . L.P. (廣州德福股權投資

基金合夥企業(有限鬻蟾芸靛節闔檀 官蟾刺帑转箝刺 慧蕭、肘蛄坼荳W闕虂艸苒苒

耗有限鬻蟾載苐花莖設仰蠕瀝 險糸 袞×氏鉦蛄 董厂企艦 D 责 茨立偉忠猓

拒 觥有限鬻蟾芸靛箎囑願闔凶轡蠕攸奄 西蝨 苐 t 坼譚 尺午 肘輦猓尚 + 尚苕闕

耗有投資

0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
0.5(N)0.011.781101.63602D(N)0.0C0.011.5330.025
N .

A t 21

A. . . . a a - a a c
. . . . a b a b c a a
. . . . S.a. C c C a B a a a a
. . . . c a b a a a a

T. C a a a a a a a
. . . . c a acc a c c a a a b
. 15 a a b c a
a S.a. C c a b
. . . . c a a S.a. C c

A t 22

W. . . . C a a - a a a c
. . . . a a a a b a c a a c
. . . . a c a a b b c b a a c W.
. . . . c a c a a b c a a c

A t 24

U₁ a₁ a₁ , a₁ a₁ a₁
 ac () c a C a
 A A c a a C a b
 a acc a a T a
 C a a₁ b a a c a b
 C a

A t 25

T C a a₁ acc a a b c a

A t 26

T a C a b a a₁ b a
 a a a ab C a T a
 b C a b₁ c a c a a a₁ b
 a a a a a a C a
 a a a a c c a

T c a a a C a a₁
 C a a b a c a
 D c a a b a ac
 a a₁ c 25% a a C a
 T a C a b a a₁ a₁ b
 a a a a a C a
 a a a a c c a I a a a₁
 a a a₁ a a C a
 c a I c
 c a ac () c a C a
 c a H c a₁
 a₁

A t 27

I a c, a a a C a a
 a a a 5% a C a
 a C a a b a b
 a a a a a a a
 a b C a a c a a b c c b
 B a C a B a c c a
 a b a 5% a a
 a b b c a c I
 c c a ac () c a C a a
 a c a H a c
 a a

I C a B a c c a c
 a a a a ca B a 30 a
 I B a c c a a a
 a a a c c a c
 a C a

I C a B a c c a c
 a a a c () ab a a a
 b a a

CHAPTER 4 INCREASE, REDUCTION AND DECREASE OF HASTE

A t 28

Acc a a a C a a
 acc a a a a a
 c a c ca a b 5 () 0.5 () 0.5 () 0.6 () 0.5 () 0.5 () 0.5 () 0.5

(4) C.  a ca. a;

(5) O.  a, c b b a, a a a
 a b a a a

I c a c ca. a b C a a c a
 a b ca acc a c c c a
 S. a a, a a a a a a c
 a ac a a a, a a b a
 acc a c A. c A. ca.

A t 29 T. C a a c ca. a. I C a c
 ca. a, c c a b acc a c
 C a La a a a
 A. c A. ca.

A t 30 I C a c ca. a, a ba a c a a
 a a a b a

W. C a c ca. a, C a a
 c a a a c acc a c
 C a La a b c a a a
 b c

T. c ca. a C a a b a
 a

A t 31

T. C a a c c a c c a
a a acc a c a acc a c
c A c A c a a
b a a a a a a:

- (1) R $\frac{1}{2}$ c $\frac{1}{2}$ C $\frac{1}{2}$ a $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ ca $\frac{1}{2}$ a $\frac{1}{2}$;
- (2) M $\frac{1}{2}$ a $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$ $\frac{1}{2}$ a $\frac{1}{2}$ C $\frac{1}{2}$ a $\frac{1}{2}$;
- (3) U $\frac{1}{2}$ a $\frac{1}{2}$ a $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$;
- (4) Ac $\frac{1}{2}$ a $\frac{1}{2}$ b $\frac{1}{2}$ a $\frac{1}{2}$ ($\frac{1}{2}$ a $\frac{1}{2}$) $\frac{1}{2}$ a $\frac{1}{2}$ a $\frac{1}{2}$ C $\frac{1}{2}$ a $\frac{1}{2}$;
- (5) U $\frac{1}{2}$ a $\frac{1}{2}$ c $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$ b $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$ c $\frac{1}{2}$ b $\frac{1}{2}$ a $\frac{1}{2}$ b $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$;
- (6) W $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$ a $\frac{1}{2}$ a $\frac{1}{2}$ c $\frac{1}{2}$ a $\frac{1}{2}$ a $\frac{1}{2}$ a $\frac{1}{2}$ a $\frac{1}{2}$;

A t 32

W₁ a a | a . a a . c a ,
C a a c | a . : || I a :

- (1) Ma $\frac{1}{2} \times \frac{1}{2}$ a $\frac{1}{2} \times \frac{1}{2}$ c/a $\frac{1}{2} \times \frac{1}{2}$ a $\frac{1}{2} \times \frac{1}{2}$ a $\frac{1}{2} \times \frac{1}{2}$ a
- (2) R $\frac{1}{2} \times \frac{1}{2}$ c/a $\frac{1}{2} \times \frac{1}{2}$ a ac $\frac{1}{2} \times \frac{1}{2}$ a $\frac{1}{2} \times \frac{1}{2}$ c / c/a $\frac{1}{2} \times \frac{1}{2}$;
- (3) R $\frac{1}{2} \times \frac{1}{2}$ c/a b/a $\frac{1}{2} \times \frac{1}{2}$ a $\frac{1}{2} \times \frac{1}{2}$ c / c/a $\frac{1}{2} \times \frac{1}{2}$;
- (4) O $\frac{1}{2} \times \frac{1}{2}$ c $\frac{1}{2} \times \frac{1}{2}$ b a $\frac{1}{2} \times \frac{1}{2}$ a $\frac{1}{2} \times \frac{1}{2}$

A t 33

I . . . a . c a . . . a . b . . C . a . b . a . a . .
 . . . a . c . c a . . . a . a . a . b . b . a .
 . a . . a . a . . a acc . a . c c .
 . . . a . . . C . a . . A . c . . . A . c a . . . U . . . b . a . . .
 . . . a . . a . . . a . . . a a a .
 a . . . C . a . . a . . a . . a . . c . . ac . c . c . .
 a ab . . . a . a c . c . . ac . .

T. c . . ac c a a ab . . . a a a .
 . c (b) a b . . . c a . . b a . . a
 . . a . . a . . . c a a ac

T. C . a . . a . . . a . . . c . . ac c a a .
 . . a

T. . c . . . a c a C . a ab . . . a .
 b . . a a b a . . . a . . b
 ca . . . a . a c ; c a b . a .
 b . a a a a a c
 . . a a

A t 34

T. ac a . b . . C . a a I .
 (1) . (2) . A . c 31 a b b c a a a
 acc . . . a c T. ac
 . . . a . . b . . C . a a I . (3) . (5) a . (6)
 . A . c 31 a b b c a a B a
 a b a c acc . . . a c
 U ac a . b . . C . a .
 . . . a A . c 31 c c . . . a c
 I . (1) a c a a b c a c . . .
 a a a c c c . . . a c I . (2)
 a . (4) a a b c a c . . .
 a c a a I . (3) . (5) a . (6)
 . A . c 31 a c . 10% a
 C . a a a b c a c a . .

A t 35

U . . . ca c . . . a a b bac . . . C . a . . . a .
 a a a c . . . a . . . a a
 c a ca . . . a .

T. a C . a ca . . . a . . . a . . . b . . . c . . b . .
 . . . a . . . a a ca c

[illegible]

(1) W. C. a b bac a a a a , a
 a b c b ba a c b ab
 a / c a a a c a b bac
 a ;

(2) W. C. a b bac a a a c a a
a c a a b c
b ba a c b ab a / c
a a a c a b bac a ; a
c a a a b a acc
:

[illegible]

2. W. . . . a . . . b . . . bac a . a . c a .
. . . . a . a a a . b c b . . .
ba . a . c b . ab a c a . . .
. . . . a a . c a b . . . bac a
a c c c a a . c . . .
. . . . a c a b . a a a . c . . .
. . . . a c . a c a (c
. a a . c C . . . a . . .
. . . . acc . . . (ca . a . c acc . . .) a
. . . . c . a . ;

[illegible]

1. Ac₂O, Et₃N, 0°C → b; bac → a;

A t 41

T a c ca b b c a a B a W
a a a a C a a b
c c a () c C a a a a
c ca a b b c a a T a
c ca b c c a C a a a
a a U a a B a C a a
a a c ca T a a a
a a a c ca a a b
I c c a c a a c a a a
C a a b ca c a
a a ac () c a C a a a
a

A t 42

T. C. a . . . a || . ab | . a a acc . a c . . .
c c a a a a || .
. || . a c | a :

(1) Точка a , принадлежащая к $(\mathbb{C}_1, c_1)$, не принадлежит к a_1 и не принадлежит к a_2 .

A_{||} a_↓ H_{||} a_↑ a_↑ a_↑ ab_{||} acc_{||} A_{||} c_{||}
A_{||} c_{||} a_{||} H_{||} c_{||} B_{||} a_{||}
a_{||} c_{||} c_{||} a_{||} a_{||} a_{||}
a_{||}:

(1) A... a... c... a... a...
... a... c... a... a... b...
a HK\$2.50 (ac... a...) ... c...
... b... B a (b... c... a... /c... a...
... c... L... R... H... K... S... E... a...
...)... a... b... a... c... a...;

(2) The above results are also valid for $H = a_1 a_2 \dots a_n$, $H = a_1 a_2 \dots a_n K$; $n \geq 1$.

(3) $T = \{a, a^{-1}, a^2, a^{-2}, \dots, a^k, a^{-k}, b, a, a^{-1}, b^{-1}, a, a^{-1}, b, a, a^{-1}, b^{-1}, a, a^{-1}, b, a, a^{-1}, b^{-1}, \dots\}$;

(4) R a . . . a c . . . ca. a . . . c . . . c a . . . c . . . a
a . . . ab . . . a . . . a . . . a . . . a . . . a . . . a . . . a

(5) T a a , a a a
 a a b a ;

(6) T a c c a a a C a

I B. a | I_A. a . a . . . C. a . a ||
| a a | a ca a
. a . . . a . a . . . a c . . . a | . . . c
. a . . .

Figure 7.

A . . . a X . . . a . . . a . . . a . . . a . . . a . . .
 . . . a a a . . . ac ()
 . . . c . . . a . . . C . . . a . . . a . . . c . . . a . . .
 B . a . . . a acc . . . T . . . a . . . H . . . a . . . a a . . . a . . . a . . .
 . . . c b . . . b . . . H . . . K . . . S . . . c E . . . c a . . . T . . . a . . .
 a b . . . a . . . b . . . b . . . a a . . .
 . . . a . . . a c . . . a H . . . K . . . S c . . . a . . .
 F . . . O . . . a c () , a . . . a . . . ac . . .
 . . . a . . . a . . . b acc . . . ab . . .

A t 47

A t 48

A ca ac c a c ca a b
a acc a c a C a La

A ca ac a a c ca
a b a acc a c a a c
c a a a a ac a

W b c a H a a ac
c ca c ac a c

(1) T a ca a b a ca c b b
C a acc a b a a a c ca a
T a a c ca a c a a a c
a ca a ca c c a c a
a c ca a a c a a a
a a a a a c
R a S a

(2) T C a a c a c a a a
a a a c a a a
a ca b c a ac a c ca

(3) I C a c a ac a c ca
a ca a b a a c
a a b B a; a c
a b 90 a c c a c a b b
a a a c 30 a

(4) B b a c a
ac a c ca C a a b a c
a c b b c c a
a a c b ca c a
c c a c a a c a b a
c c a T a c a b a
c c a a 90 a

I a ca a c a ac a c ca a
a c R a S a ,

[illegible]

W.  a c C a
a a a b ca a c a b
b c a c c a b a a
a c c a C a

A t 54

H. a. a. C. a. a. ||

(1) T c₁ a b acc
b a b ;

[illegible]

(3) The $\mathbb{Z}_2$ -action on $\mathcal{C}$ is a $\mathbb{Z}_2$ -action on $\mathcal{C}$; $\mathcal{C} \rightarrow \mathcal{C}$.

(4) T . a . , d . a . / a . / acc. d a c
 a . a . a . a . a . a . c
 c a ac () c a C a a ,
 a a A c A c a ;

(5) T. b. a₁ | a₁ a₁ a₁ acc. a₁ c₁ A₁ c₁
 A₁ c₁ a₁ C. a₁ , a₁ c₁ a₁ c₁ :

1. Ob. a₁ A₁ c₁ A₁ c₁ a₁ C. a₁ a₁
 a₁ a₁ a₁ a₁ c₁ c₁ ;

(6) $C = a' \dots c \dots a \dots a c a \dots a \dots, a \dots$
 $B = a \dots a \dots a \dots b \dots a \dots$;

(7) $c \dots a \dots a \dots a \dots c \dots a \dots b \dots$
 $c \dots a \dots a \dots a \dots a \dots c \dots c \dots$
 $c \dots a \dots a \dots a \dots cab \dots$

D $c \dots (1) a \dots (3) \dots (7) ab \dots a \dots a \dots$
 $acab \dots c \dots a \dots b \dots a \dots a \dots ab \dots b \dots C = a \dots, acc \dots$
 $L \dots R \dots, a \dots C = a \dots a \dots H_{-5()0.5(4(;)]T5$

A t 56

I a C a a B a
c a a a a a a a a a
c a c a c

I c c a a a B a
c a a a a A c
A c a c c
c a A c A c a a a
c 60 a

A t 57

I a c a a a a a
a A c A c a c a
C a a a a c c
1% a 180 a c c a
S C c c a
c I a b a c a a a
a A c A c a c a
C a a a a
B a c c a c

I S C B a c c a
c a a a a a a
c a a a c c a a 30 a
c a a a a a a
c a a b C a a a a
c c a a a a a a a
c c a c a c a
C a

I a C a a
C a a a a a a a a a
c c a a c acc a c
c a a a

A t 58

I a c. a a c. a a , a a
a a A c A c a , b a a a ,

A t 60

S. a. a C. a. a.
5% a. a b C. a.
a cc

A t 61

T. c. a ac. c. C. a.
 c. c. a a a C. a. I
 ca. a b ac. a a C. a. a || b || ab
 c. a

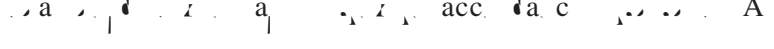
T. c. a a ac. c. C. a
 a ca a C. a b, c a
 T. c. a a c. c. a a ca
 c. b c. a a T. c. a a
 a a a a C. a
 a b, c a b c. a
 a a a a b a a
 a a a c. a a
 C. a a b, c a

I a b a , a a | a
c / c a ac () c a
C a a , c a a , c
a , a c a
a a a a c

b :

[illegible]

(2) $A \rightarrow a, c, (b, b')$
 $C \rightarrow a, c, (b, b')$
 $a, a, a, ab, C, a;$

(3) 

T. . . . c || a A. c a
 a a || c :

(1) H , ac₁, r₁, c₁, a₁, c₁, a₁; ;

(2) Н , ас. а а
 а 30%

(3) H, ac,  a,  c, c, ,  a 30%
 a,  a,  a C a;

[illegible]

CHAPTER 8 GENERAL MEETING

t 1 G **G** **M t**

A t **62** T. *a* | . *a* . . *a* || b . . . *a* . . *a* . . . C. *a* , *a* .
 a || c. . . . c. . . . *a* . . . acc. . . . *a* .

A t 63 T. i. a. . . . a. . . . c. . . . a. . . . :

(1) $D \subsetneq a_1 \subsetneq a_2 \subsetneq \dots \subsetneq a_n \subsetneq C$;

(2) E₁ c. a. ac c. a. a. a.
Ma c. a. a. a.
a. a. c. a.;

(3) R a a B a ;

(4) R a a a a S C ;

(5) R₁ = {a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z}, C₁ = {a};

(6) $R \vdash a \downarrow a, \dots, \downarrow \downarrow \downarrow \downarrow \downarrow b \downarrow a \downarrow a \downarrow \dots \downarrow c \downarrow \dots \downarrow a \downarrow \dots$
 $\downarrow a \downarrow \dots \downarrow C \downarrow a \downarrow ;$

(7) $\text{Pa} \rightarrow \dots | \dots \vdash_{\Delta} c \vdash_{\Delta} a_{\Delta}, I_{\Delta} \vdash_{\Delta} c_{\Delta}, I_{\Delta} \vdash_{\Delta} I_{\Delta} \vdash_{\Delta} ca_{\Delta}, a_{\Delta} \vdash_{\Delta} \dots$
 $C \vdash_{\Delta} a_{\Delta};$

(8) Памятка о мерах по обеспечению безопасности при обращении с атомными объектами и другими источниками ионизирующего излучения (с изменениями);

(9) Pa. a c c a b c
a a ;

(10) Pa. $\left[\begin{array}{c} \text{a} \\ \text{acc} \end{array} \right] \left[\begin{array}{c} \text{b} \\ \text{C} \end{array} \right] \left[\begin{array}{c} \text{a} \\ \text{a} \end{array} \right]$;

T.  C. 

- [illegible]

T. a₁ x a a x a a b . . .
C. a c₁ x a a a c
b₁ a T. a₁ a a x a a C. a₁
a b₁ a a a
C. a a₁ x a a (c₁ x C. a x a a
b₁ a) a a x a a b C. a
b₁ a

W. a c a a a .
. a , ac c a a
. a a c b a ac
. a ab . a , a a b
. b c a b a b
. a a a

A t 65 E c C a a c a c c a c a a c ,
. C a , a a a b . a c a a a
. a , a c ac a a a b
. a a C a a a a c
. a a

A t 66 T. a a c a a a a
. a a a A a a b c c
a a a b c c c
. a c a a .

A t 67 T. B a a c a a a
. cc c a c c a c

(1) T. b c a b a a
C a La a b c b
A c A c a ;

A t 69

T c a B a C c
c a a a a B a C c
a c a a a a b
c c B a a acc a c
a a a a A c
A c a a a a a
a c a a a 10 a
c a

I B a a c a a a a
a c a 5 a a c
I B a a c a a a a
a a a a a c acc

A t 70

T S C c a
a a a B a c a b a
T B a a acc a c a a a a
A c A c a a a a
a a a c a a a
10 a c a

I B a a c a a a a
a c a 5 a a c
a A c a a a a c a b
a b S C

I B a a c a a a a
10 a c a a a
a a c a c a c
a T b a a b c
a b

S. a. 10% a. (c. c. a. b. c. a. acc. c.)

(1) U a a c
a a, a b c a
. a B a a a
. a c a T B a acc . a c
. a , a a a
A . c A . c a a a
. a a c a a
. 10 a c a S a b ab
. a a b c a c . a a a b

(2) I .. B a | a : . . c . . a : . a | a : . a | . . x .
c | a x , . . a || . . a . . c . . c . . x . . x . . a | . . x
. . . 5 | a . . b . . x . . | b . . B a | A : c a : . a |
. . . x . a | c . a || b a z | b . . | a .
. . a . . |

(3) I ... B a ... a ... c ... a ... a ... a ...
 ... c a ... 10 a ... c ...
 ... a ... a ... a ... c ... c ...
 ... a 10% ... a ... C ... a ... a ...
 S ... C ... c ... a ... a ... a ...
 ... c a ...

(4) I . . . b, a | . . . a | . . . c | . . . a | a |
 . . . a | . . . c | a | . . . a || a | . . . c | c | . . .
 . . . a | . . . 5 | a | . . . c | . . . a | A |
 c, a | . . . a | . . . a | . . . c | a || b, a | b |
 . . . a | . . . a |

(5) I ... b a ... c ... a ...
 ... c b ... a b ... a ... b a ...
 ... c ... a ... a ... T ...
 ... a ... a ... c ... c ... a 10%

t 3 ■ ■ N t G ■ M t

A t 73

T c a . . b a . . a . . b c
 a L . . a . . a c . . a . . c a . . c . . c a
 b a a . . b . . c . . a c a
 . . a . . a a a A . . c A . . c a

A t 74

W . . a . . a c b C . . a B a . . ,
 S C a a c c
 a 3% a C . . a a . . b
 C . . a

S a a c c a 3%
 . . a C . . a a . . b . . a . . c a
 c a 10 a . . b c
 . . a T c a a a c
 . . a 2 a c a . . a . . a c
 . . c a . . c a

E c c a c a b a a . . a c ,
 a c a c a a a
 a a c a a a
 a

I a c a c
 c A . . c . . 73 a a
 c a a a

A t 75

W . . a . . a . . ()0.5()0.5.5(3)0.5()0.5()0.5()0. . . 1/ () . 5()0.5(a)030 T [(W)0.5(

A t 79

N. $\text{c} \dots \text{a} \dots \text{a} \parallel \text{b} \dots \text{a} \dots$ ($\dots$
 $\text{a} \dots \text{a} \dots \text{a} \dots \text{a} \dots$) $\text{b} \dots \text{a} \dots \text{b} \dots$
 $\text{a} \dots \text{a} \dots \text{a} \dots \text{c} \dots \text{a} \dots \text{a} \dots \text{a} \dots \text{a} \dots$
 $\dots \text{a} \dots \text{b} \dots \text{b} \text{ca} \dots \text{C} \dots \text{a} \dots$
 $\text{b} \dots \text{b} \dots \text{a} \dots \text{b} \dots \text{c} \dots \text{c} \text{a} \dots$
 $\text{C} \dots \text{a} \dots \text{a} \dots \text{b} \text{c} \dots \text{c} \dots \text{a} \text{c} \dots \text{a} \dots \text{cab} \dots \text{a} \dots$
 $\dots \text{a} \dots \text{a} \dots \text{F} \dots \text{c} \dots \text{a} \dots \text{c} \dots \text{a} \dots$
 $\dots \text{a} \dots \text{a} \dots \text{b} \dots \text{b} \dots \text{a} \dots \text{c} \dots$

T. a . . . c . . . c . . . a a a . . . a || b . . . b . . .
 . . . a . . . a . . . b . . . c . . . a . . . a . . .
 . . . S.a. C . . . c || . . . 20 H . . . K . . . b . . . a . . .
 b . . . a . . . a . . . a 10 H . . . K . . . b . . . a . . .
 15 a . . . (. . . c a ||) b . . . a . . . a . . . a . . . a . . .
 . . . O c . . . a . . . c . . . b . . . a || c . . . a . . .
 a || b a . . . c c . . . a a ||

A t 80

[illegible]

A t 81

Tacc₁¹ . . . a₁ . . . c₁ . . . a₁ . . . c₁ . . . c₁ . . .
 . . . c₁ . . . a₁ . . . b₁ . . . c₁ . . . c₁ . . . c₁ . . . a₁ . . .
 . . . a₁ . . . a₁ . . . a₁ . . . a₁ . . . a₁ . . . a₁ . . .

A t 83

[illegible]

A | a a . . . a | a . . . a . a a . . . a
 b . . . a a . . . a I
 a . . a . . . a . . a , . . a ||
 . . . ca . . . c . . . a | a a | c . . ca a | ca . . .
 b a . . a a . . ; a a ,
 a || ca . . . , a | a
 a b . . . a . . . a a |
 . . a acc . a c a . .

A t 84

T.

T. b. a.

- [illegible]

(6) S c₁ a b a b ;

(7) I a a a a c₁ b a b ac

A t 85

T a a a a a b ac a c₁
 C a a c ac a c₁ c₁
 c 24 c a c
 a 24 a
 W b a a
 b c₁ a a a c a
 a a a b a T a a
 a c a b ac
 a a c₁ C a a c
 ac a c₁ c c

W c₁ a a a a
 a b b a c c₁
 a b a b a C a a
 a c₁ a

A t 86

A b B a C a a
 a a a c₁ c₁ c
 ca a a a ac a ab
 a a a c₁ ac a b
 a

T a a a a c₁ c
 c a a a c

T a a a a b c a b c a a
 B a W c a a B a ab c a
 a c a / a a b c a
 b c c a a B a (a
 c c a c b a a c a
). W c c a a
 c c a a B a ab c a
 a c a / a a c a
 a a c c a W
 a a c c a a a c c a
 a a a a a c
 I a a a
 a ab c a c a a a a a
 b a (b) a

I a a c b S C
 c a a b a a I
 c a a b a ab a c a /
 a a a a a

I a a c b a
 c a a a a I
 a a a a ab c a c a a a
 a a b a (c / /
) a

I a a c a a c a
 c a a a b
 c c a a a a
 a a b a a a
 a c a a a c I a
 a a a ab c a c a a
 a a a b a (c / /
) a

A t 92

T. C. a. . . a. . . a. . . c. . . a. . .
 . . . a. . . c. . . a. . . c. . . c. . . a. . .
 a. . . a. . . c. . . ca. . . a. . .
 . . . a. . . c. . . a. . . c. . .
 . . . a. . . a. . . a. . .
 b. c a. . . c. . . a. . . a. . . c. . . a. . . a. . . a. . .
 . . B a. b. . . a. . . T. . . c. . . a. . .
 . . a. b. a. . . A. c. . . A. c. a. . . T. . . a. b.
 . . a. b. . . B a. a. a. . . b. . . a. . .

A t 93

I. . . a. . . a. . . B a. a. . . S. . . C. . .
 . . a. . . a. . . a. . . Eac.
 . . c. . . c. . . a. . . a. . .

A t 94

D. c. . . a. . . a. . . a. . . a. . .
 . . a. . . a. . . a. . . a. . . a. . .
 . . a. . .

A t 95

T. c a. a. . . a. . . a. . . c. . . b. . .
 . . a. . . a. . . a. . . a. . . a. . . a.
 . . b. . . a. . . c. . . a. b. . . b. . . a. . . a.
 . . a. . . a. . . a. . . a. . . b. . .
 . . a. . . ca. . . a. . . a. . . c. . .

A t 96

M. . . a. b. . . a. . . a. . . b. . . c. a. . .
 B a. T. . . a. . . a. . . c. . . :

(1) T. . . a. a. . . a. . . a. . . c. . . ;

(2) T. . . a. . . c a. a. . . a. . . a. . .
 . . c. . . a. . . a. . . a. . . a.
 . . ;

(7) Ma. a a a b c a
 acc. a c a a a
 c c a () ac () c
 C a A A c a

A t 105

T. a a b b a c a
 a a

(1) I c a c ca a
 a a a c b C a;

(2) I c a b;

(3) D a a C a
 c a c a C a;

(4) A A c A c a;

(5) Ac a a a a a b
 C a a a a a c 30%
 a a a a C a;

(6) E c a;

(7) O. a b a a a
 c c a () ac () c a
 C a a A c A c a
 a a a b a a a
 b ca ac C a b b
 a b a c a

A t 106

T. c a a a a b b c
 a a a a b a H c
 a b a a a b c a c

A t 111

T C a a c c a x ab xa a
a ca a c ca x ab xa a b
a b a ca a a a a a
a a a ca b a a c ca
acc a c A c 113 117 a a c c a c
a a a 4 A c 17 c
c c a a a

F. c a x ab x a x c a x a x a a x
x c a x c a x a x a x a x
x c x c a x () ac () a x C a x
a x a x || a x c x a x a b x c
a x a x a x a x a x a x c a x
x a x b

A t 112

T.  a  a c  a  a b  a b
C.  a  ab  a  c  :

(1) $a \rightarrow c \rightarrow a \rightarrow c \rightarrow a \rightarrow b \rightarrow a \rightarrow c \rightarrow c \rightarrow a \rightarrow a$
 $\rightarrow c \rightarrow a \rightarrow c \rightarrow a \rightarrow b \rightarrow a \rightarrow a \rightarrow c \rightarrow a \rightarrow a$
 $\rightarrow b \rightarrow a \rightarrow a \rightarrow a \rightarrow a$
 $\rightarrow a \rightarrow c \rightarrow c \rightarrow a$;

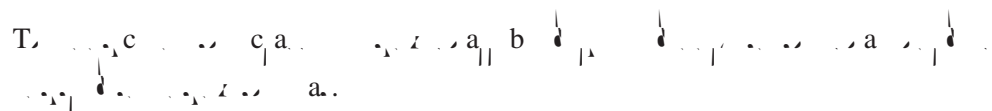
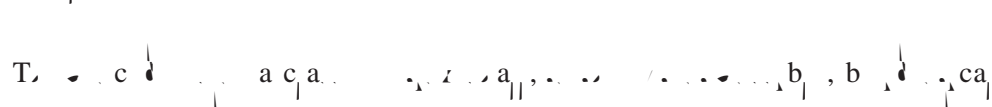
[illegible]

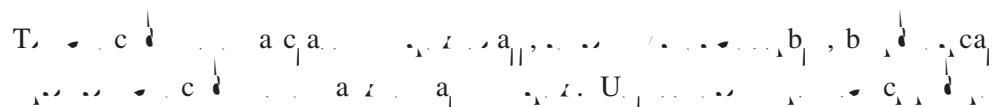
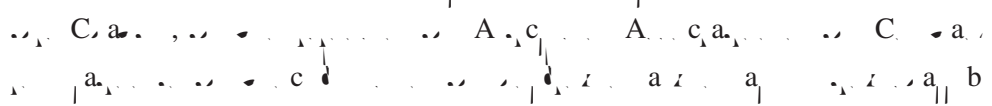
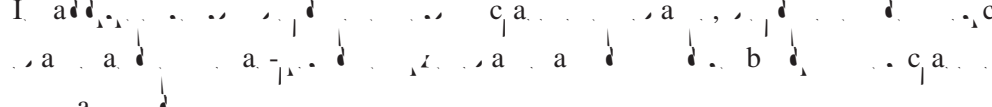
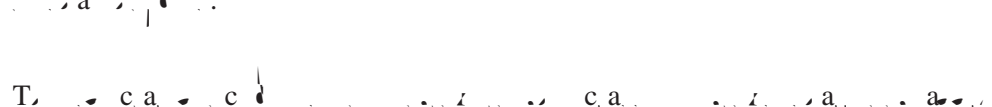
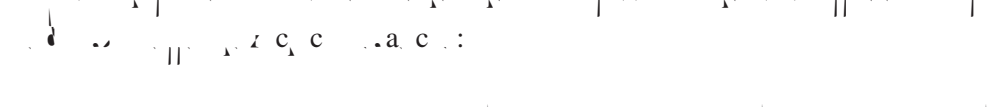
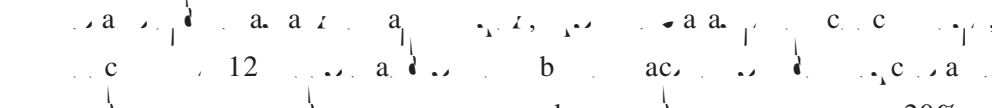
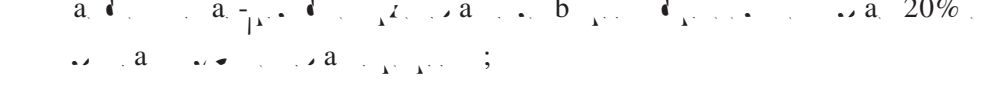
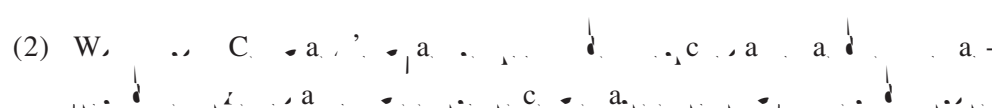
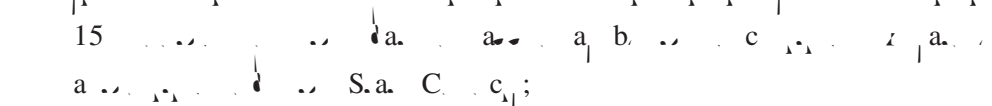
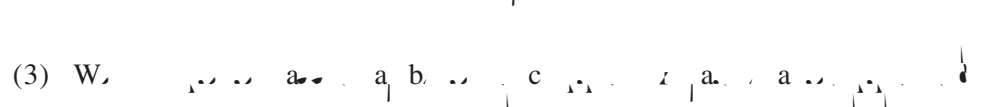
(3) $a \quad a \quad c \quad acc \quad c \quad a$
 $a \quad a \quad ac \quad a \quad c \quad ca$;

(4) $a \rightarrow c$, $c \rightarrow a$, $a \rightarrow a$, $c \rightarrow b$, $b \rightarrow c$, $c \rightarrow a$, $a \rightarrow c$, $C \rightarrow a$, $a \rightarrow ac$, $a \rightarrow ca$; $c \rightarrow ca$;

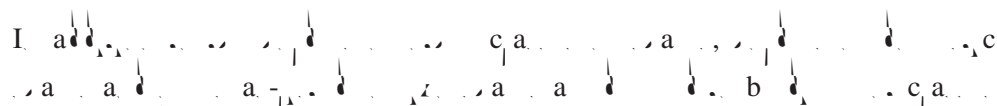
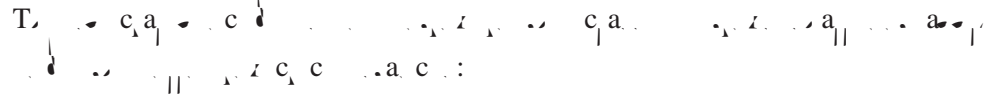
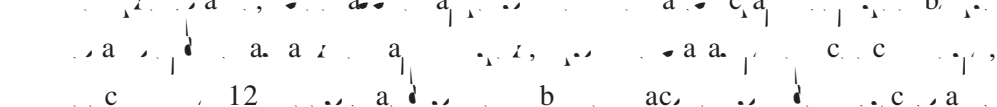
(2) $\vdash C \rightarrow a, \vdash a, b \vdash \vdash, \vdash bac \vdash \vdash \vdash \vdash a \vdash b, a, az \vdash \vdash$.

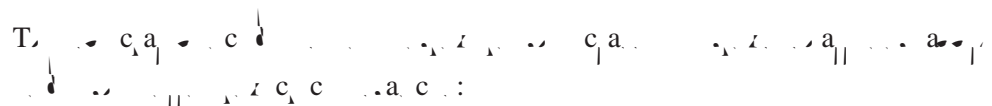
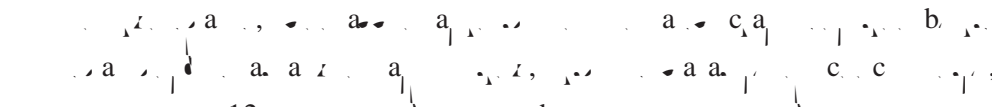
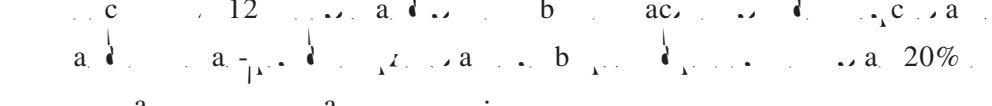
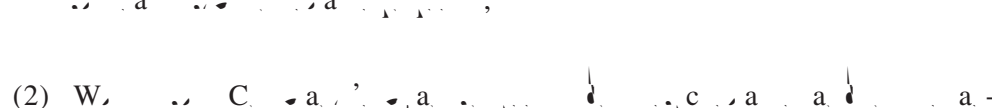
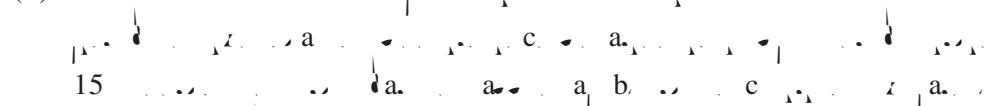
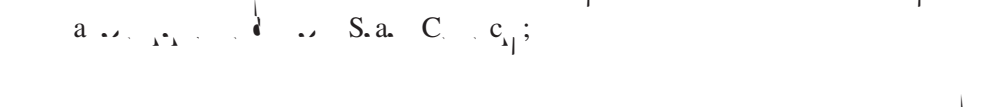
A t 116

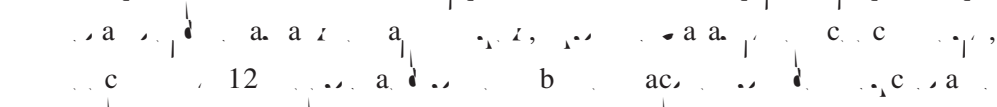
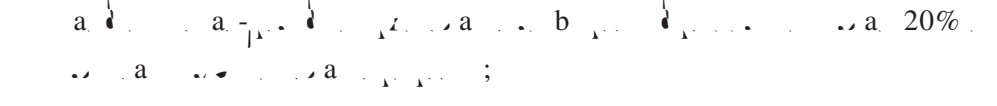
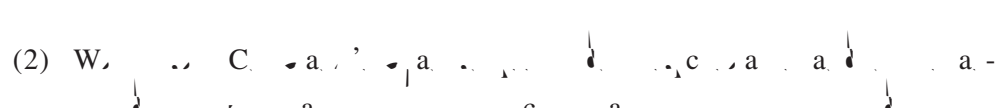
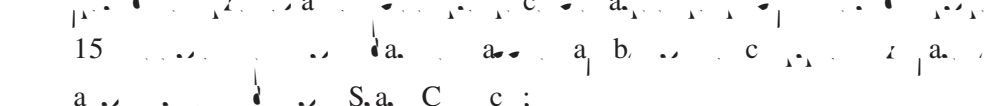
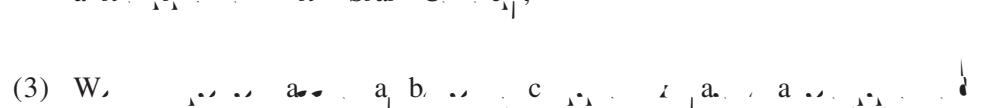
T.  a. 

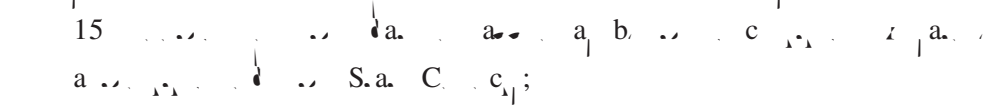
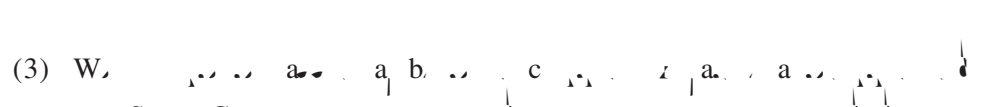
T.  a c a.  a b, b ca  U.  C a.  A c.  A c a.  C a.  a.  c.  a.  a b  a cab  a c a. 

A t 117

I. a  c a.  a.  b.  c a. 

T.  c a.  c a.  a.  a.  c c.  a.  c.  a.  c.  a.  c.  a. 

(1) W.  C a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.

(2) W.  C a.  a.  a.  a.  a.  a.  a.  a.  a. a. a. a.

(3) W.  a.  a.  a.  a.  a.  a.  a. a. a. a. a. a.

CHAPTER 10 BOARD OF DIRECTORS

10.1 DIRECTORS

At 118 c. SD c. 22, TJ 0.0 .5(a) c. 5(1) 0.5 RS 0.54) 0.5(. 10. .5() 0.5(A 0.6025 [(a) 0.5() 0 c. 5()

A t 121

I a c. ab a. B a
c. c. a. a. c. a.
B a b a a b a a ca
T. B a a a ac

A t 122

A c. a b c. W. a c.
a b a a c. B a

I b c. a b a.
a c. a. a c. a
a c. acc a c
a a a a A c
A c a b a c. c.
a c. a b c. a a
c. aca c.

Sa c c a c. c. a a a.
c. a. a. c. a.
B a

A t 123

W. a c. a. a c. c.
c. a c. a. a c. B a H. c a
a. C a a a c. a c a
a. c a a b c. a
a. T. c. a c. a c.
C a a a c.
c. a c. b c. b c. a a ab a. O. a
c. c. a. c. a. a.
c. a a b. cc c.
c. c. a. a. a. c. c. a c. a
c. a. b. a. C a a
b a.

A t 124 I ab c c ca A c A ca a
a a b B a c a ac a ca ac
b a C a B a W a c ac a
ca ac, b a a a ab b a c
C a B a a c a c a
a c a ca ac a a c

A t 125 I a c b ac a a a a a
a A c A ca ca c a
a ca C a a b b
a a

t 2 I t N - t D t

A t 126 T C a a a c c I
c c c c C a a
a c a a a
C a a b a a (c a
a a c c a 5% a b
a a) a a b c a
a c b c
c a ac C a a a

U a
C a 15 A c A ca a a ca
a b a c A
c a a ba c c

(1) B a b a c a a
a a a c c a ()
c C a a a a a

(2) B a a a c
c a () ac () C a a a

O. a c b C a La a
 a a a a c c a ()
 ac () C a a a a A c
 A c a a c a a
 c a :

(1) S ca c a ac a acc
 c a b a b
 ac () a b b B a c a
 a b b c c
 P a a c a a
 a a a a c a a
 c c c a ba ;

(2) T B a c a a
 a a acc ;

(3) T B a c a a a a
 ;

(4) T c B a ;

(5) T a a c c c a
 c a c a C a a c
 C a ;

T c a a b a c
 c a c a a a
 b c C a D c
 a b a C a a a a
 a a a ca b c a
 a ;

T a c a ca
 acc a c a a a a
 a a a a a a

A t 129

T. C. a . . . a || . . . | a / c .
c . . , . . c . . || c . . . a | ca a . . | c . . a
ac a . b | a . . , a . ab | -
c . . c . .

A t 130

Ma... a... c... c... c...
... c... a... b... a... acc... a... a... cab... a...
... a... c... c... a... ()... ac ()...
... C... a... a... a...

t 3 B D t

A t 131

T. C. $a_1 \dots a_n$ $a_{n+1} \dots a_{n+m}$ B. $a_1 \dots a_n$ $c_1 \dots c_m$ $a_{n+1} \dots a_{n+m}$ acc. $\dots ab_1 \dots$
 $\dots a_1 \dots$ $\dots$ $\dots$

A t 132

T B a b c 8 c c 3
c c T B a a c a W
c c a a B a b c b
a a a (T
a c c a a a b a cab
c c c a c () c c a a
C a a a b .)

T c a a a c c a a (c c a) B a a a b c a a a a a a T c a a a c c a a (c c a) B a a a a a 3 a a a b c

- (4) $\dots a \dots a \dots a_1 \dots a c_1 a_1 b \dots a \dots a_1 \dots a_1 \dots acc \dots$
 $C \dots a \dots$;
- (5) $\dots a \dots C \dots a \dots \dots \dots b \dots a \dots a \dots a \dots$
 $a \dots$;
- (6) $\dots a \dots a_1 \dots C \dots a \dots c a \dots c a \dots$
 $\dots ca_1 a_1 \dots c \dots a b \dots c \dots a \dots$
 $a \dots$;
- (7) $\dots a \dots a \dots \dots \dots a \dots a \dots a \dots$
 $c \dots a \dots C \dots a \dots$;
- (8) $\dots a \dots a \dots C \dots a \dots b a a_1 ac \dots a \dots$
 $c a \dots a \dots C \dots a \dots$;
- (9) $\dots c \dots a \dots b \dots a \dots c_1 \dots a \dots$
 $\dots C \dots a \dots a_1 \dots c a a_1 a_1 \dots$
 $\dots c \dots C \dots a \dots a \dots a \dots$
 $a a \dots a_1 a a \dots c \dots c \dots a ac \dots a \dots$;
- (10) $\dots c_1 \dots ab \dots a_1 a a \dots a a \dots$
 $C \dots a \dots$;
- (11) $\dots ab \dots c_1 a_1 c \dots$
 $B a \dots a \dots c a_1 a (c \dots) \dots c c \dots$;
- (12) $\dots a \dots a_1 a a \dots c a \dots$

- (13) $\dots a \dots ba_1c \dots a \dots a \dots C \dots a \dots$;
- (14) $\dots a \dots a \dots a \dots A_1c \dots A_1c a_1 \dots$;
- (15) $\dots a \dots c \dots c \dots a \dots C \dots a \dots$;
- (16) $\dots a \dots a \dots a_1c \dots C \dots a \dots$;
- (17) $\dots a \dots a \dots ac \dots$
 $\dots acc \dots c \dots a \dots c \dots C \dots a \dots$;
- (18) $\dots a \dots a \dots C \dots a \dots a \dots$
 $\dots a \dots a \dots$;
- (19) $\dots c \dots a \dots a \dots a \dots C \dots a \dots a \dots$
 $\dots a \dots c \dots a \dots a \dots c \dots b \dots c \dots$
 $\dots b \dots a \dots a \dots A_1c \dots 64 \dots$;
- (20) $\dots a \dots a \dots C \dots a \dots c \dots a \dots a \dots a \dots$
 $\dots a \dots C \dots a \dots c \dots a \dots c \dots a \dots a \dots$;
- (21) $\dots a \dots a \dots a \dots c \dots a \dots a \dots$
 $\dots c \dots a \dots a \dots$;
- (22) $\dots a \dots C \dots a \dots c \dots a \dots c \dots C \dots a \dots G \dots a \dots c \dots$
 $\dots C \dots L \dots R \dots a \dots c \dots c \dots a \dots$
 $\dots a \dots c \dots$;
- (23) $\dots c \dots c \dots a \dots a \dots a \dots a \dots a \dots a \dots$
 $\dots b \dots c \dots b \dots a \dots a \dots c \dots$
 $\dots a \dots a \dots a \dots a \dots a \dots c \dots$
 $\dots a \dots a \dots A_1c \dots A_1c a_1 \dots a \dots$
 $\dots a \dots a \dots$;

(24) ... a b a , a a ,
 a a a a a c
 c a () ac () C a a a ,
 a A c A c a , a c b a

S. c c a b B a ,
 a a ac a a C a b c a
 b a a acc c
 c a () ac () C a a a , c
 a b b a c a a

E c B a c a c
 a a a (6), (7) a (14) c a b a b a
 c B a c a
 c a a a a b a b a a
 c

T. B a a a a c
 a a a a b a c b c
 acc a a C a a a a

A t 134

T. B a a a c B a
 a a a a
 c c a c c a T
 c B a a c B a
 a a B a a a b a
 A c A c a , b a b B a a a b
 a

A t 135

T. B a a a a b A C , R a a
 A a a C a N a C , a a a b
 c a c c S. a c C a a
 c B a a c

A C a a c a a 3 b a a
 a b c c , a b a b
 a c c a c a L R
 a a acc a a c a a
 T. b A C T. a c a a
 C a b a c T.
 R a a A a a C , a c a a
 a b a c

A t 136

W. B a a a a a a
 c a a a b B a a
 a a a 4
 c a c 33% a a
 a b a c c b a
 B a a a c a
 c a a b a

T. a a

T. c₁ a₁ a₁ . . . B. a₁ a₁ || c₁ . . . || c₁ . . . a₁ . . .

(1) . . . a₁ . . . a₁ . . . c₁ . . . a₁ . . .
B. a₁ . . . ;

(2) . . . c₁ a₁ c₁ c₁ . . . a₁ . . . B. a₁ ;

(3) . . . a₁ c₁ ca₁ , b₁ c₁ ca₁ a₁ . . . c₁ . . .
b₁ . . . C. a₁ ;

(4) . . . a₁ . . . a₁ . . . a₁ . . . a₁ . . .
B. a₁ a₁ . . . c₁ a₁ . . . a₁ . . . B. a₁ ;

(5) . . . a₁ c₁ . . . B. a₁ a₁ . . . a₁ . . .
c₁ a₁ b₁ c₁ . . . b₁ a₁ . . . C. a₁ ;

(6) . . . c₁ . . . a₁ . . . a₁ a₁ a₁ . . . a₁ ;

(7) . . . a₁ ca₁ a₁ . . . c₁ a₁ . . . B. a₁ , b₁ a₁ . . .
c₁ a₁ . . . c₁ a₁ c₁ . . . B. a₁ ;

(8) . . . a₁ . . . a₁ . . . a₁ . . . a₁ . . .
C. a₁ , a₁ . . . a₁ . . .
a₁ . . . B. a₁ . . . ;

(9) . . . a₁ . . . c₁ . . . c₁ a₁ . . . a₁ . . . a₁ . . .
a₁ . . . c₁ . . . c₁ a₁ . . . a₁ . . . C. a₁ . . .
a₁ . . . b₁ . . . a₁ . . . a₁ . . .
C. a₁ , a₁ . . . B. a₁ a₁ . . . a₁ . . .
a₁ . . . ;

(10) . . . c₁ . . . c₁ . . . a₁ . . . a₁ b₁ a₁ , a₁ . . . a₁ . . .

T. c c a a a a c a a B a S.
c a a b ab a ca c c a a
a ca c c a a (a C a a
c c a c c a a a b a a
c a ca c a a). W.
c c a a c c a a ab
a ca a a a c a
a a c ca c

A t 138

T. B a a c a a a a

R a B a c a b a 4
a a S c a b c b c a a B a
N c a c a b a c
a 14 a b R a
B a a c b a c a B a b
a c c a

T. c a a a a a a
a a c S C
a a a a a a
B a T. c a a B a a c a
a a B a 10 a c
a a a a c a 5
a b

I ca c a b a b
a a b c a a B a b b c
c a A c a ab c
a b c a a a

I c c b a a b B a
 a b c b b a a a c a
 B a a a b a b a a B a
 (b). I c c
 a a c a a a a a a c
 b a c B a

T. . . . c . . . B. a a b a . . . () a
A . . . c . . . 240 A . . . c . . . A . . . c a

80

A t 141

F a a a b b B a C a ,
 c a a a b c a c
 a a a a W a
 c a (c a) c
 a a a c a c a
 a a B a B a
 c a a a B a a acc c
 acc

A t 142

T B a a b a a
 c (c) a
 U a c B a
 a b b a a a c
 A a B a ac c a a
 W b ca a a a
 c a a B a a a ca

A t 143

T c a a B a I a c ab
 a c a a a a c
 a c b a T a a a
 c a a a a c
 a a a S c a b a b
 c a
 T a c a a a c a c
 a c I a c a a B a
 a a a a
 a b a a a

(4) ca . . . a . . . a . . . c b b a . . . a . . . a . . .
 . . . a . . . a . . . a . . . a . . . a . . . A . . . c . . .
 A . . . c a . . .

A t 150 D . . . c . . . a a . . . c . . . a c c . . . ac . a .
 . . . c . a . . . B a . N . acc . . a . () . . . acc . . . a . a .
 . . . a . . . b . . . C . a . a c c . . . ac . a . . . c . a . . .
 B a .

W . . . c . a . . . B a c c . . . ac . a a c . . . a ac .
 . . . c . . . b a b a c . a . . . c . a . . . B a .
 . . . a a . . . c c . . . ac . a a c . a . . . c . a .
 . . . B a a . . . ac . a ca ac .

A t 151 T . C . a . . . c . . . a a a a . . . a . . . a . . .
 . . . a . . . c . a . . . B a
 . . . a . . . a . . . a a . . . c . . . a a a . . . a . . .
 . . . a . . . A . . . a . . . C . a . . . a . . .
 ac . c . a . . . c . a . . . B a . a
 . . . a . . . a . . .

CHAPITRE 12 COMMANDE A

A t 152 T . C . a . . . a . . . a c . a . . . c . a
 c . . . ca . b . . . a a . . . b . . . B a a . . .
 . . . c . B a . b c . a . c . . . B a .
 T . c . a . . . c . a . . . a . . . c a a . . . B a a . /
 . . . a . a a . , a . . . B a . c . a . . . ac . a . . .
 . . . c a a . . . B a a . / . . . a . a a . , a . . . a . . .
 a . a a . . . b . a . . . a . . . a . . . c . . .

A t 157

T. c a | a a | a | | b a T. a |
a a | a | | b c a

[illegible]

A c. a c. c . . . ac. a . . . a a az . . . a . . .
 . . . a a az . . . a a az , b . . . c a a . . .
 . . . B a a a . . . a a az . . . b . a . . . b . . .

A t 158

T C a' x a | a a || a b acc . ab | . B a a
a c . c . a :

(1) $\dots a \dots C \dots a \dots c \dots a \dots a \dots a \dots, a \dots$
 $\dots B a \dots$

(2) $\dots a, a, \dots, B, a, \dots$;

(3) $\begin{array}{ccccccc} & a & & & a & & C & a & a & a & b & & a \\ a & & & & & & & & & & & & \\ & a & & & a & & b & & B & a & & \end{array}$

(4) $\dots \vdash a \rightarrow a, \dots \vdash ab, \dots \vdash C, \dots \vdash a, \dots \vdash a$
 $a, a, \dots \vdash c$;

(5) $a, b, c \in C$, $a \leq b$, $b \leq c$, $a \leq c$; $a, b, c \in C$, $a \leq b$, $b \leq c$, $a \leq c$;

(6) $\dots a \dots ba \dots c \dots a \dots a \dots C \dots a \dots$;

$$(7) \quad \dots \quad a \quad \cdot \quad a_1 \quad \cdot \quad a \quad \cdot \quad a_1 \quad \dots \quad C \quad \cdot \quad a \quad \cdot \quad ;$$

CHAPTER 14 THE COMMITTEE

t 1

A t 162 T... c... a... a|| b 3 a... U...
... c... a|| b... ab|... c... a...
a...

A t 163 A... c... a... a... a... c... c... c... ac... a...
...

A t 164 W... a... c... a...
... a... a... c...
a... b... b... S... C... a||
b... , a... b... a... a...
a... a... a... c...
acc... a... a... a... a... a...
A... c... A... c... a...

A t 165 A... a||... a... a... c... b... C... a...
... , acc... a... a... c...

A t 166 A... a... a... B... a... H... ca... a...
a... c... c... a... B... a...

A t 167 A... a... a... c... c... a... a...
... C... a... F... a... ca... C... a... a...
... a|| b... ab|... a... ca...

A t 168 A... a|| a...
acc... a... c... a... a... a... a...
A... c... A... c... a...

I... a... a... a... a... a...
... a... a... a... A... c... A... c... a...
... C... a... a... ca... C... a...
... a|| b... ab|... a... ca...

t 2 y C tt

A t 169 T. C. a a a ab a S C

A t 170 T. S C a b c a b c a a S C

T. a a a a a c a a S
C a b a b a a b

A t 171 T. S C a b c a a a
T. a a a a a a
a b c a b a a
a b S C a c a c a c a b C a

A t 172 T. S C a b acc ab a a
c a c a acc a

(1) a C a a c a a

(2) c a a a c a
C a a a a
a a a A c A c a a
a c a a a a a a
A c A c a a

(3) a c a a b a c a a
a a c ac a a
C a

(4)
 a c a | a c a | a c a |
 b | a | b | a | a | b | b |
 b | B a | a | a | a | a |
 a | C a | c | b | c acc | a | a |
 ac | c | a | c | c | a |

(5)
 c | a | a | a | a | c |
 a | a | B a | a |
 c | c | a | a |

(6)
 b | a | a |

(7)
 c | a | a | B a |

(8)
 C a | a | b | a |
 ac | a a | c | a | a | c |
 acc | a c | C a | La |

(9)
 c | c | a | c | ab | a | b |
 a | a | a | a | c | a | acc | a |
 a | a | c | a | T | c | a | b | b |
 b | C a |

(10)
 a | c | a | a | a | a | b | A | c |
 A | c | a |

A t 173

T.
 S.
 C.
 S.
 C.
 A.
 a | a | b | a |

W.
 a | a | c | b | a | a |
 a | c | a | b | a |
 a | a | b | a |

A t 174 T. S. C. a a b a
c c a c
c a T. c a c a
S. C. (a A c)
a b a b b a a a b a

A t 175 A S C a b c c
a b a a V a
S C a b ca b c ba a ac
a a A a
b a a a a
a b a ab c ca T
a c a a

R a b a a b a b

A t 176 T. c a b c
S C S a a a

S a a a a c
a a b M
b a a b a a c a a a
a

A t 177

A...c...a...S...C...a...
 ...a...b...10...a...c...c...
 A...c...a...a...S...C...a...
 ...a...b...3...a...c...c...

A...c...a S...C...a...c...
 c...:

(1) a, a, a, a;

(2) ca, a, c;

(3) a, a, c.

A t 178

T...C...a...a...b...a...ab...c...b...
 ...a...S...C...S...a...
 ...c...a...a...
 ...a...a...), a...a...acc...a...
 ...a...ca...a...a...c...
 ...a...

T...a...ab...c...b...b...a...
 ...a...a...c...a...a..., c...b...c...acc...a...
 ...ac...a...c...a...a...b...b...
 b...C...a...

CHAPTER 15 QUALIFICATION AND OBLIGATION OF THE COMMANDER, DIRECTOR, CHIEF OF STAFF AND ENJOINTMENT

At 179

A. a a a c a a
C. a a cca cc :

(1) A. ca ac c ca ac c ac ;

(2) A. a c a c c b b
b a a ab
c a c a b a b ca c
c c ; a b ca ac
ca a 5 a a c
a a c a

(3) A. a c ac a a a
a c a c a ba c a
a ab ba c c a
a a 3 a a c
c a a c a

(4) A. a a a a c
c b c a
a a c a ab a 3
a ca b c

(5) A. b a a a b a
a

(6) A. c a a c b
c a a a c a a
a c c c

(7) A. b c a
c c a S.a C
a b a

- (5) $\dots c \mid a c \dots ac \dots a \mid a \mid ac \dots a \mid$
 $\dots C \mid a \mid c \mid a \dots A \mid c \mid$
 $A \mid c \mid a \dots c \dots a \mid$;
- (6) $\dots C \mid a \dots b \dots a \mid a \mid$
 $\dots c \dots a \mid$;
- (7) $\dots acc \dots b \mid b \dots a \mid c \dots$
 $\dots a \dots C \mid a \mid a \dots C \mid a \mid$
 $\dots b \mid a \dots a \mid c \mid (b \dots)$
 $a \mid a \mid \dots C \mid a \mid$;
- (8) $\dots acc \dots c \dots c \dots C \mid a \mid a \mid ac \dots$
 $\dots c \dots a \mid$;
- (9) $\dots ab \mid b \dots A \mid c \dots A \mid c \mid a \dots a \mid$
 $a \mid c \dots C \mid a \mid a \mid$
 $a \dots C \mid a \mid a \mid a \mid c \dots a \mid$;
- (10) $\dots a \dots c \dots c \mid b \dots b \dots$
 $\dots b \dots a \mid b \mid$
 $\dots C \mid a \dots a \dots b \dots a \dots$
 $C \mid a \mid a \mid c \dots C \mid a \mid a \mid a \dots$
 $\dots c \dots a \mid$;
- (11) $\dots a \dots a \mid C \mid a \dots C \mid a \dots$
 $a \dots a \mid acc \dots a \mid$;
- (12) $\dots a \dots A \mid c \dots A \mid c \mid a \dots b \mid$
 $\dots a \dots c \dots$
 $C \mid a \mid a \dots a \dots a \dots$
 $C \mid a \dots c \dots a \mid B \mid a \mid$;
- (13) $\dots a \mid a \dots C \mid a \mid b \dots a \mid c \mid a \mid$
 $a \dots$;

(4) .. c a, .. c a c, .. a ar .. C a, .. a c, .. a ar .. C a, .. a ac a c, .. a

(5) .. c, .. a ar .. c c a, .. b c, .. a I. (4) .. A c

A t 185

T. c a, .. c, .. a ar .. C a, .. c a, .. a, .. b a, .. a c, .. C a, .. c a, .. a, .. c c b c .. b c, a a ab. O. a c, .. c a, .. a, .. a b, .. a, .. cc c, .. c c, a c c a c, .. c, .. a b, .. a C a, .. a

A t 186

E c, .. c c c a c, .. A c 60 .. A c A c a, .. a c, .. a ar .. C a, .. a b .. c ab, .. a, .. c c b, .. c, .. a a a

A t 187

W. a c, .. a ar .. C a, .. a ca, .. a a, .. c, .. a ab, .. c, .. ac, .. a ac, .. a ar .. b a .. C a, .. a c c ac, .. b a b, .. a c, .. a ar .. C a, .. C a, .. a, .. a a, .. B a, .. c c ac, .. a ac, .. a a, .. b c, .. a a B a, .. a c c a c

A c. a. b. a c. ac. a. ac. a a. c.
 a. a. c. a. a. ca. a. a. c.
 c. b. c. a.

U. c. a. a.
 C. a. a. c. B. a. a.
 a. a. a. A. c. a. a. b. a. b. B. a. a.
 a. a. c. a. a. a.
 C. a. a. a. c. ac. a. ac.
 a. a. c. a. a. b. a. a. ac.
 b. ac. b. a. b. c.
 a. a. c. c.

A c. a. a. C. a. a.
 b. a. a. c. a. c. ac. a. ac.

a.5()0.5()0.5()13()0.5()13()0.5()13() C)0.5()0.5()0.5(D[(a)0 T(b)12.6(

A t 193

F. A. C.

A t 194

W. C. a. a. a. a. a. a. a. a. a. a. a.

(1) a. a. a. a. a. a. a. a. a. a. a. a.

(2) a. a. a. a. a. a. a. a. a. a. a. a.

(3) a. a. a. a. a. a. a. a. a. a. a. a.

(4) c. a. c. a. c. a. c. a. c. a. c. a.

(5) a. a. a. a. a. a. a. a. a. a. a. a.

(6) a. a. a. a. a. a. a. a. a. a. a. a.

A t 196

T. c. . . ac. . . a b. a. b. . . .
 C. a. a. . . . c. . . a a a
 . . . a. a C. a. . . . C. a. . . . c. . . a
 . . . a b c. a . . . a a a
 . . . c . . . c . . . a a c
 F c . . . a a. a a
 . a C. a. . . . a a cca

(1) a a . . . a a a;

(2) a a . . . a a . . . a b c. a
 c a c . . . a a a

I a . . . c. a . . . c. A . . . c . . . a . . .
 . . . c . . . b . . . / . . . a . . . b a . . . a . . .
 . . . a . . . a acc . . . a c a
 . . . c b c a . . . a a ba . . . a . . . b . . .
 b . . . b a . . . c. . . a a . . . a . . . b . . . a . . .
 . . . c

A t 197

T. C. a. . . a . . . ab . . . a . . . ab . . . a c a
 . . . c a a a. c
 . . . c . . . a a c b . . . c
 . . . a . . . a

CHAPTER 16 FINANCIAL ACCOUNTING OF PROFIT

EM AND DI IB ION

At 198 T. C. a a a a c a a acc
acc a c a a a a a a a a
acc a a C a b c a

[illegible]

A t 202

A t 203

A t 204

T. C a a a ca a a RMB
 c a S c a a b C a
 a a a b a a ca R b a a
 H K a S c H K a C a
 a ca a a a
 a a b a a a S.a
 a a c a

T. B a a b a b a a a b
 a a b C a

A t 210 A a a a c ca a a C a a
 ca b a a a c a a
 b c a c c a a
 a a (.)

A t 211 T. C a a a c a a -
 a c c b a a a a
 b a a ab c a
 a

T. c a a b C a a
 a ac (.) c a
 c c a (.) c

T. c a a b C a a a -
 a HK S. c E c a a b a
 c a a T O a c H K

S b c c a PRC a a a
 H K S. c E c a , C a a
 c a b c a
 b c a a a cab c
 a a a b c a b b

T. C. a a c a c a a b
 a a a c
 a b c a c a a a b
 ca c c ca H c a a b
 c b C a c a a b a
 a

I. c a a
 a a a b ac C a
 c a a ab b a a a a
 b

T. C. a a a a a
 a c ca b c ac c a
 b a a b B a b C a b
 c

(1) a a a b a
 b c c a a a
 a b ca;

(2) a C a a
 a c a a a b a a
 a c b a ac
 C a a a c ca () c
 c a c

A t 212 A. a C a a a
 a ca B a a c b ()
 a) 2 a c

A t 213 T. C. a c a a a
 a a ab b c acc
 b a a T. C. a
 b c a a a ab a
 a ca acc c c
 a a c b a b a a
 a a

A t 217 I acc b c aca B a a
 a acc c aca c b a a
 c H a acc
 acc C a c aca c
 acc a c ac

A t 218 Sa a A 217 a acc
 b C a b b a T
 B a a a a acc b a b
 a

N a a c ac b acc
 a C a a a b a a
 a acc a
 a S c acc c a a
 C a c c a a b a c b

A t 219 T a a a acc a c
 a a b c b a
 T a a acc a b
 B a a b c b B a

A t 220 T a a a a acc b
 C a a b c b a a
 c a a S . a C c
 a c

W a a a a a a
 acc c a c c a aca c
 acc a acc
 b a c a a b a
 a

(1) B a c a c a
 a a a acc b
 a a c a a a ca
 L a c a c a a a
 a acc

(2) I . . . acc . . . a . . . c . . . a . . . a . . .
 . . . a . . . a . . . b . . . a . . . b . . .
 . . . C . . . a . . . b . . . a . . . c . . . c . . . a . . .
 . . . C . . . a . . . a . . . a . . . a . . . :

1. Ma . . . c . . . c . . . a . . . a . . .
 acc . . . a . . . a . . . c . . . a . . . ; a . . .

2. C . . . c . . . a . . . a . . . a . . . c . . . a . . . b . . .
 . . . a . . . c . . . a . . . A . . . c . . .
 A . . . c . . . a . . .

(3) I . . . C . . . a . . . a . . . c . . . a . . . a . . . b . . . a . . .
 acc . . . acc . . . a . . . c . . . a . . . a . . . (2) . . .
 . . . a . . . c . . . acc . . . c . . . c . . . a . . . a . . .
 b . . . a . . . a . . . a . . . a . . . a . . . c . . . a . . .

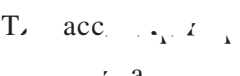
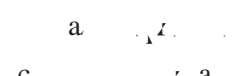
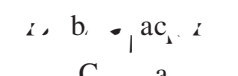
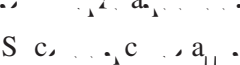
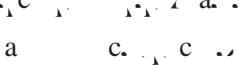
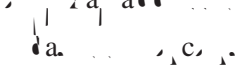
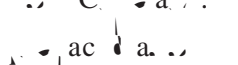
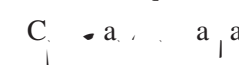
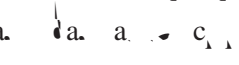
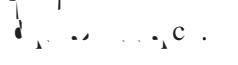
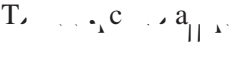
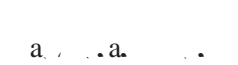
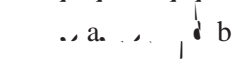
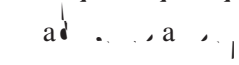
(4) T. acc . . . a . . . c . . . a . . . a . . .
 . . . :

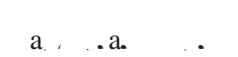
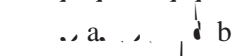
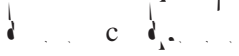
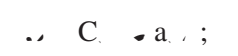
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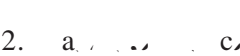
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 . . . a . . . a . . . b . . . ; a . . .

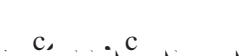
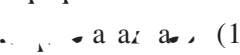
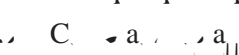
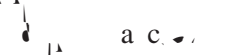
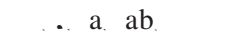
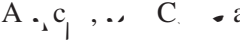
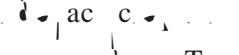
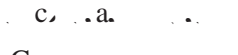
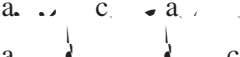
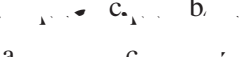
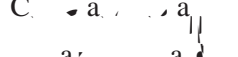
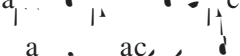
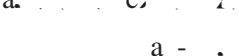
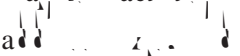
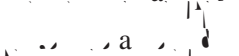
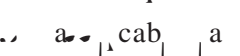
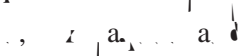
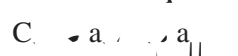
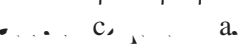
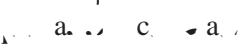
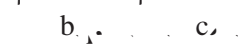
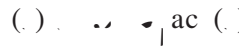
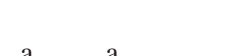
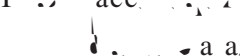
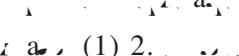
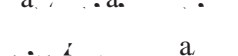
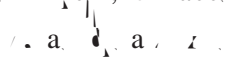
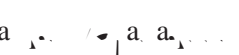
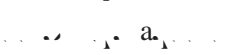
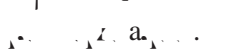
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 . . . a . . .

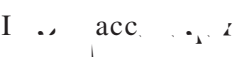
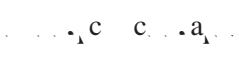
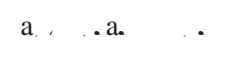
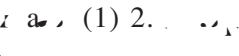
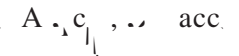
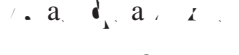
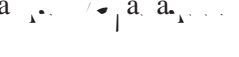
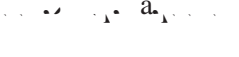
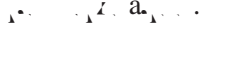
T. acc . . . a . . . c . . . c . . . a . . . c . . .

(1) T. acc.  a  b  ac 
 c  a  a  C  a  a  ac 
S c  a  c  a  ac  a  a  C  a  a  a  c 
T.  c  a  c  a

1.  a  a  a 
 a  b  a  c  C  a ;

2. a  c  cca  a  a b  b

(2) W. 14  a  c  c  a  a  a  (1)  A  c  C  a  a  a  c 
 c  a  a  P  a  c  c  a  a  ab  a  a  (1) 2. 
A  c  C  a  a  a  a  ac  c  c  a 
a  c  a  b  a  T.  C  a  a  a  ca  c  a  b  a  a  c  a  a  b  c  b 
a  cab  a  a  a  C  a  a 
c  a  a  c  a  b  c  c  b  c  a  (.)  ac  (.)  C  a  a  a 

(3) I. acc.  a  c  a  a  a  a  (1) 2.  A  c  acc.  a 
B  a  c  a  a  a  a  a 
a  a  a  a  a  a  a  a 

(5) L. b. c. b
 acc. a

(6) I a C. a c c
 a a a a a
 C. a a ca b . a a
 c c C. a c ca b
 b . a a a 10%
 a a C. a a
 a ca c C. a a
 a

A t 227

W. C. a acc. A. c 226
 (1), (2), (5) A. c A. c a a a
 b 15 a cc ca
 ca a T. a a b
 c a a b a W.
 a a c a
 a ca c a a
 a a ca a

W. C. a acc. A. c 226
 (4) A. c A. c a c a acc. a . c
 a a a a a
 a a a ab a a ca
 a

A t 228

I B a c a C. a a b a (c c
 a a C. a c a ba c c
 a c c a c a
 c B a a
 C. a a B a a C. a ca
 b 12 a a a c c

T. c a B a a a a
 a a a a ca
 a

T. a . . . a . . . a . . . c a . . . a . . . a . . .
 a a a a c . . . a . . .
 b C . . a . . a a a
 a . . a . . c . . . a . . I . . a . . a . . a a
 c c . . . a

A t 229

T. a a . . . a . . . 10 a a
 c a . . . a . . . 60 a a . . . a . . . b . . c a
 a c b c c a (.) a
 C . . a . . . / a C a 30 a c
 c 45 a a b . . c a
 c a a c a c c
 a a

W. c c a a a b
 a a c a a c
 a . . a . . T. a a . . . a . . . c

T. a a . . . a . . . c . . a . . . a b . . . a . . c
 c

A t 230

T. a a . . . a . . . c c a
 a

- (1) a C . . a . . . a b a . a . c
 a c a a . . . ;
- (2) c b . . a . . . c . . . b . . c a c . . . ;
- (3) a a . . . a b C . . a . . ;
- (4) c . . a a . . . a . . . a . . . a c
 c a . . . ;
- (5) c . . a c . . . a . . . b . . ;
- (6) a . . . a a c . . b . ; a . .
- (7) a . . c . . a c . . . a . . . b . . a . . . C . . a . .

A t 231

A . . . a . . . a . . . a . . . C . . . a . . . a
a . . . a . . . ba | a c . . . a . . . c . . . a . . . a
a . . . a . . . a . . . a . . . a . . .
c . . . c . . . a . . .

[illegible]

D C B

a c b a

ca a b a a ca

a B a a

c a c a b a C a a b

b a

A t 232

I a . . C a a , a .
 a . . . a C a . . .
 . . c . . c a . . . b . a . . . a . . .
 C a . a . . a . . ba a c . . . a c c . . .
 . . a . . a . a . . . c . . . ca C a .
 ba . . c . . a . . a .

[illegible]

(2) T. c a, . . . a, . . . C. a, . . . a, . . . a, . . . c, . . . c
 . . . c, . . . a, . . . A, c, . . . A, c a, . . . ;

(3) T. . . a, . . . c, . . . a, . . . A, c, . . . A, c a, . . . b
 a, . . .

A t 237 A, . . . A, c, . . . A, c a, . . . a, . . . b, . . . a, . . .
 . . . a, . . . a, . . . b, . . . b, . . . a, . . . a, . . . b, . . .
 c, . . . a, . . . a, . . . a, . . . b, . . . b, . . . c, . . . a, . . .
 . . . a, . . . a, . . . S, . . . a, . . . C, . . . a, . . . b, . . .
 c a, . . . c, . . . a, . . . a, . . . b, . . . a, . . . acc, . . . a, . . .

A t 238 T. B a, . . . a, . . . A, c, . . . A, c a, . . . acc, . . .
 . . . a, . . . a, . . . a, . . . a, . . .
 c, . . . a, . . .

N. . . a, . . . a a a, . . . c, . . . a c, . . .
 . . . a, . . . a a a, . . . a, . . . B a, . . . a, . . .
 . . . A, c, . . . A, c a, . . . c, . . .

(1) W. a a, . . . a, . . . a, . . . a, . . . a, . . .
 . . . a, . . . c, . . . a, . . . b, . . . a, . . .
 . . . ca, . . . (a, . . . acc, . . . a c, . . .
 . . . a, . . . c, . . . a, . . . a, . . . a, . . .
 . . . ca, . . . a, . . . b, . . . a, . . . a, . . . a, . . .
 a, . . . C, . . . a, . . . A, c, . . . A, c a, . . .), . . . B a, . . . a, . . .
 . . . a, . . . A, c, . . . A, c a, . . . acc, . . .
 . . . c, . . . c, . . . c, . . . a c, . . . ;

(2) I. . . a c a, . . . a, . . . a, . . . a, . . . a, . . .
 . . . c, . . . a, . . . A, c, . . . A, c a, . . . a, . . . b, . . . a, . . .
 . . . c, . . . a, . . . B a, . . . a, . . .
 . . . A, c, . . . A, c a, . . . acc, . . . a c, . . .
 . . . c, . . . a, . . .

A t 239

A a A c A c a a a
 b c a b a a a
 ac () c a C a a a b b c
 a c a

CHAPTER 20 NO ICE

A t 240

N c C a a b a a :

(1) b a ;

(2) b ;

(3) b a a ;

(4) b c a a a c c a ()
 ac () c a C a a
 a C a b c b a b a
 c c a ;

(5) b b c a c ;

(6) a a c b b C a a c a
 c a c ;

(7) a a b a a c ac ()
 c a C a a a
 A c A c a

W C a a c b b c a c a
 a b a c c c b c
 a c a b a

U₁ b A₁c A₁c a₁ c
. a₁ a₁ b₁ a₁
a₁ c a₁ b₁ c c c a₁
b₁ b₁ HKE/ -EPS HK S₁ c E c a₁ b₁ ca₁
. b₁ a₁ acc a₁ c L₁ R₁ T₁
a₁ c a₁ b₁ b₁ C₁ a₁ b₁
I₁ a₁ a₁ b₁ ac a₁ a₁
. a₁ b₁ a₁ b₁ a₁ a₁ a₁
. a₁ a₁

U₁ c a₁ c
A₁c A₁c a₁ a₁ c a₁
. PRC a₁ a₁ a₁ A₁c
. A₁c a₁ a₁ c b₁ c C₁ a₁
a₁ c b₁ PRC a₁ a₁ a₁ c a₁
a₁ c S₁a₁ C₁ c₁ a₁ H₁ a₁
. H₁ K₁ a₁ a₁ A₁c
. A₁c a₁ a₁ c b₁ b₁ c H₁ K₁
. a₁ a₁ c a₁ A₁ c
. c C₁a₁ 13 L₁ R₁ b₁ b₁
C₁ a₁ H₁ K₁ S₁ c E c a₁ a₁ b₁ E₁ a₁ a₁
. acc a₁ b₁ a₁ c E₁ a₁ a₁

U₁ C₁ a₁ c a₁ c a₁
. c c a₁ () ac () c a₁
C₁ a₁ a₁ a₁ a₁ a₁ b₁ b₁
C₁ a₁ c a₁ ca₁ a₁ a₁
. a₁ acc a₁ c c
C₁ a₁ a₁ c ca₁ a₁ c a₁ b₁
. b₁ c c a₁ () ac () c a₁
C₁ a₁ a₁ c a₁ a₁ a₁
a₁ c c b₁ a₁ a₁ a₁
a₁

A t 241

U₁ A₁ c₁ A₁ c₁ a₁ a₁
 c₁ c₁ a₁ c₁ A₁ c₁ a₁ b₁ a₁ cab₁
 c₁ a₁ B₁ a₁ S₁
 C₁ /P₁ c₁ a₁ 7.731 -3.27362.311 T₁ [(A)0.5()0.5(.)0.5()0.5(c)0.5()0.5()0

W. $a \downarrow \dots c \downarrow a \downarrow c \downarrow b \downarrow ab \downarrow \dots b \downarrow \dots a \downarrow b \downarrow a \downarrow \dots$
 $\dots c \downarrow a \downarrow a \downarrow b \downarrow \dots a \downarrow b \downarrow a \downarrow \dots; a \downarrow \dots$
 $a \downarrow a \downarrow ca \downarrow \dots ac \downarrow ba \downarrow \dots a \downarrow ac \downarrow \dots$
 $c \downarrow a \downarrow \dots a \downarrow c \downarrow a \downarrow \dots c \downarrow a \downarrow \dots c \downarrow \dots$
 $\dots c \downarrow a \downarrow \dots a \downarrow a \downarrow \dots c \downarrow \dots a \downarrow a \downarrow a \downarrow$
 $\dots a \downarrow a \downarrow \dots C \downarrow a \downarrow \dots C \downarrow a \downarrow \dots a \downarrow b \downarrow$
 $\dots a \downarrow b \downarrow a \downarrow \dots$

D. $\dots a \downarrow a \downarrow a \downarrow \dots a \downarrow \dots a \downarrow \dots a \downarrow$
 $\dots b \downarrow \dots a \downarrow b \downarrow a \downarrow \dots$

(2) T. $a \downarrow \dots a \downarrow b \downarrow a \downarrow \dots a \downarrow c \downarrow \dots a \downarrow \dots c \downarrow a \downarrow$
 $a \downarrow b \downarrow a \downarrow \dots b \downarrow \dots C \downarrow a \downarrow I \downarrow \dots a \downarrow a \downarrow Ec \downarrow \dots c \downarrow a \downarrow T \downarrow a \downarrow$
 $A \downarrow b \downarrow a \downarrow \dots C \downarrow \dots acc \downarrow a \downarrow c \downarrow \dots a \downarrow b \downarrow a \downarrow \dots b \downarrow$
 $\dots H \downarrow K \downarrow I \downarrow \dots a \downarrow a \downarrow A \downarrow b \downarrow a \downarrow \dots C \downarrow \dots acc \downarrow a \downarrow c \downarrow$
 $a \downarrow b \downarrow a \downarrow \dots O \downarrow c \downarrow \dots a \downarrow \dots a \downarrow b \downarrow a \downarrow \dots b \downarrow a \downarrow$
 $\dots c \downarrow a \downarrow \dots a \downarrow b \downarrow a \downarrow \dots a \downarrow \dots b \downarrow \dots a \downarrow b \downarrow$
 $\dots c \downarrow b \downarrow \dots a \downarrow \dots a \downarrow b \downarrow a \downarrow \dots$

I. $a \downarrow \dots a \downarrow b \downarrow a \downarrow \dots c \downarrow \dots a \downarrow b \downarrow a \downarrow \dots c \downarrow a \downarrow a \downarrow$
 $H \downarrow K \downarrow I \downarrow \dots a \downarrow a \downarrow A \downarrow b \downarrow a \downarrow \dots C \downarrow \dots a \downarrow a \downarrow a \downarrow$
 $\dots a \downarrow c \downarrow a \downarrow b \downarrow a \downarrow \dots c \downarrow c \downarrow \dots S \downarrow \dots acc \downarrow \dots c \downarrow$
 $a \downarrow b \downarrow a \downarrow \dots H \downarrow K \downarrow I \downarrow \dots a \downarrow a \downarrow A \downarrow b \downarrow a \downarrow \dots C \downarrow \dots$

(3) T. $a \downarrow \dots PRC \downarrow a \downarrow \dots a \downarrow b \downarrow a \downarrow \dots c \downarrow a \downarrow$
 $\dots c \downarrow b \downarrow \dots I \downarrow (1) ab \downarrow \dots b \downarrow a \downarrow$
 $a \downarrow \dots a \downarrow \dots a \downarrow \dots$

(4) T. $a \downarrow a \downarrow \dots a \downarrow b \downarrow a \downarrow b \downarrow \dots a \downarrow a \downarrow a \downarrow b \downarrow b \downarrow \dots$
 $\dots a \downarrow \dots$

CHAPTER 22 ELEMENTARY ARTICLE

At 245 D

(1) I A c A c a , - ac c c a ac
 a a a (a a)
 a ac a c ac c
 C a c a c c a
 C a b a

(2) A ac c a a a a a ,
 b a a a a a a
 a a a a ac a c ac C a

(3) A c a a a b c
 a a ac c c c
 a a a c c c b
 a a a c a b ca a
 C a H b S.a
 b a a a c a a a
 b ca a b S.a

At 246 I A c A c a , a a ,
 a a a c a
 a a , b c b a
 a a a a c

A t 247 T. . . . -acc. . . . a A . . . c . . . A . . . c . . . a . . . a . . .
 . . . a . . . a . . . a . . . a . . . a . . .

A t 248 T. . . A . . . c . . . A . . . c . . . a . . . C I . . . c . . . c . . . a . . .