

**A R T I C L E   O F   A   A S S O C I A T I O N**  
**O F**  
**EN HONG KANGNING HOLDINGS LIMITED.**

## CON TEN

|     |       |   |
|-----|-------|---|
| C 1 | G a . | 3 |
|-----|-------|---|

## CHAPTER 1 GENERAL

[illegible]

**A t**      **2**

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

W... a... a... f... a... W... Ka... H... a... C...  
L... a... a... c... f... a... b...  
... a... f... a... W... Ka... H... a... C..., L... a... 31  
Jij 2014, a... c... c... a... a... C... a... a... ab...  
a... a... a... W... A... a... f... I... a... C... c...  
... 15 Oc... 2014, ... B... Lc... ( ... a... ) b...  
330300000044161), a...

T.  C.  a. c.  9 a.  3 f.  c. a.  a. a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.  a.







**A t 14** T C<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> f<sub>1</sub> f<sub>1</sub> a<sub>1</sub> c<sub>1</sub> fca<sub>1</sub> .  
A<sub>11</sub> a<sub>1</sub> b<sub>1</sub> C<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> c<sub>1</sub> a<sub>1</sub> b<sub>1</sub>  
RMB1 f<sub>1</sub> ac<sub>1</sub> a<sub>1</sub> .  
T RMB<sub>1</sub> c<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> f<sub>1</sub> a<sub>1</sub> f<sub>1</sub> .  
α c<sub>1</sub> f<sub>1</sub> PRC.

**A t 15** C.  $\frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{b}{b} \frac{ba}{ba} \frac{c}{c} \frac{f}{f}$ ,  
 $\frac{fa}{fa} \frac{a}{a} \frac{c}{c}$ . S.  $\frac{a}{a} \frac{f}{f} \frac{a}{a} \frac{c}{c} \frac{a}{a} \frac{a}{a} \frac{ca}{ca} \frac{a}{a} \frac{a}{a}$ .

F.  $\frac{a}{a} \frac{c}{c} \frac{a}{a} \frac{f}{f} \frac{a}{a} \frac{f}{f} \frac{a}{a} \frac{c}{c}$ ,  $\frac{ac}{ac} \frac{a}{a} \frac{a}{a} \frac{b}{b}$   
 $\frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{c}{c} \frac{a}{a} \frac{c}{c}$ . A.  $\frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{a}{a}$   
 $\frac{a}{a} \frac{c}{c} \frac{f}{f} \frac{a}{a} \frac{c}{c} \frac{a}{a} \frac{b}{b} \frac{c}{c} \frac{b}{b}$ .

[illegible]

**A t** 17 T  $\rightarrow$  a  $\rightarrow$  b  $\rightarrow$  C  $\rightarrow$  a  $\rightarrow$  PRC f  
 $\rightarrow$  b  $\rightarrow$  c  $\rightarrow$  R  $\rightarrow$  b  $\rightarrow$  a  $\rightarrow$  b  $\rightarrow$  f  $\rightarrow$  a  $\rightarrow$  c  $\rightarrow$  a  $\rightarrow$  T  
 $\rightarrow$  a  $\rightarrow$  b  $\rightarrow$  C  $\rightarrow$  a  $\rightarrow$  PRC f  $\rightarrow$  b  $\rightarrow$  c  
 $\rightarrow$  f  $\rightarrow$  c  $\rightarrow$  c  $\rightarrow$  a  $\rightarrow$  b  $\rightarrow$  f  $\rightarrow$  a  $\rightarrow$  f  $\rightarrow$  a  $\rightarrow$  T  
 $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  b  $\rightarrow$  f  $\rightarrow$  a  $\rightarrow$  a  
 $\rightarrow$  f  $\rightarrow$  a  $\rightarrow$  A  $\rightarrow$  f  $\rightarrow$  c  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  f  $\rightarrow$  a  
 $\rightarrow$  f  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  b  $\rightarrow$  f  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  a  
 $\rightarrow$  b  $\rightarrow$  a  $\rightarrow$  a  $\rightarrow$  a





Unggahannya secara berkala, paling lambat 31 Maret 2015, kepada Menteri Keuangan dan Menteri Koperasi dan Usaha Kecil dan Menengah, serta kepada Gubernur dan Bupati/Walikota yang bersangkutan.

| Lampiran 1                                                 |                                         |                     |
|------------------------------------------------------------|-----------------------------------------|---------------------|
| Daftar Perusahaan yang Berhak Mendapatkan Bantuan Keuangan |                                         |                     |
| No. Urut                                                   |                                         |                     |
| Nama Perusahaan                                            |                                         |                     |
| Jumlah Bantuan Keuangan (Rp)                               |                                         |                     |
| Persentase Bantuan Keuangan                                |                                         |                     |
| 1.                                                         | Graha Wajana                            | 19,810,250 37.5194% |
| 2.                                                         | Graha Wajana GL Cakrawala Industri L.P. | 15,384,541 29.1374% |
| 3.                                                         | Wahana Hutan                            | 5,304,350 10.0461%  |
| 4.                                                         | Berkas CDH Wajana Vajana Cakrawala L.P. | 3,838,754 7.2704%   |
| 5.                                                         | Wahana Lajana                           | 3,794,500 7.1866%   |
| 6.                                                         | Berkas CDH Wajana Vajana Cakrawala L.P. | 2,667,605 5.0523%   |
| 7.                                                         | Nelayan Xela Kelayana Industri L.P.     | 1,543,000 2.9223%   |
| 8.                                                         | Nelayan Eka Kelayana Industri L.P.      | 258,000 0.4886%     |
| 9.                                                         | Nelayan Raka Kelayana Industri L.P.     | 199,000 0.3769%     |
| Total                                                      |                                         | 52,800,000 100%     |

A t 19

Unggahannya kepada Menteri Keuangan, Menteri Koperasi dan Usaha Kecil dan Menengah, Gubernur dan Bupati/Walikota yang bersangkutan.

In April, 2018, the Company's total number of shares outstanding was 2,460,000. The Company's subsidiaries include Wenzhou Zhenyan Kangning Investment Management Limited Partnership (Wenzhou Zhenyan Kangning Investment Management Limited Partnership), Wenzhou Jiameng Kangning Investment Management Limited Partnership (Wenzhou Jiameng Kangning Investment Management Limited Partnership), Wenzhou Enqiang Kangning Investment Management Limited Partnership (Wenzhou Enqiang Kangning Investment Management Limited Partnership), Wenzhou Jiatu Kangning Investment Management Limited Partnership (Wenzhou Jiatu Kangning Investment Management Limited Partnership), and Wenzhou Jia Kangning Investment Management Limited Partnership (Wenzhou Jia Kangning Investment Management Limited Partnership).

| N. N. ( )                                                                             |            |          |
|---------------------------------------------------------------------------------------|------------|----------|
| 10. Ningbo Ren'ai Kangning Investment Management Partnership (Limited Partnership)    | 199,000    | 0.2636%  |
| 11. Wenzhou Zhiyan Kangning Investment Management Partnership (Limited Partnership)   | 804,794    | 1.0660%  |
| 12. Wenzhou Jiamei Kangning Investment Management Partnership (Limited Partnership)   | 788,921    | 1.0449%  |
| 13. Wenzhou Enquan Kangning Investment Management Partnership (Limited Partnership)   | 407,832    | 0.5402%  |
| 14. Wenzhou Jiate Kangning Investment Management Partnership (Limited Partnership)    | 267,431    | 0.3542%  |
| 15. Wenzhou Shouwang Kangning Investment Management Partnership (Limited Partnership) | 191,022    | 0.2530%  |
| 16. Pacific Healthcare                                                                | 20,240,000 | 26.8079% |
| Total                                                                                 | 75,500,000 | 100.00%  |



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 f a f a f a f a a a c  
a a b a b c a a a  
S.a. C c, C a, B a a a f a f  
c a b a f a a a c

T. C.  $\frac{1}{2}$  a' a f a c f a f a a  
 $\frac{1}{2}$  c a acc a c c a a a a b  
 T. C.  $\frac{1}{2}$  a a 15  $\frac{1}{2}$  a a b a a a  
 ar S.a. C. c, a b  
 a S.a. C. c.

**A t 22**

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



At 27

If a car is sold for a profit of 5% on the cost price, the profit is Rs. 100. If the car is sold for a profit of 10% on the cost price, the profit is Rs. 200. If the car is sold for a profit of 15% on the cost price, the profit is Rs. 300. If the car is sold for a profit of 20% on the cost price, the profit is Rs. 400. If the car is sold for a profit of 25% on the cost price, the profit is Rs. 500. If the car is sold for a profit of 30% on the cost price, the profit is Rs. 600. If the car is sold for a profit of 35% on the cost price, the profit is Rs. 700. If the car is sold for a profit of 40% on the cost price, the profit is Rs. 800. If the car is sold for a profit of 45% on the cost price, the profit is Rs. 900. If the car is sold for a profit of 50% on the cost price, the profit is Rs. 1000.

If a car is sold for a profit of 5% on the cost price, the profit is Rs. 100. If the car is sold for a profit of 10% on the cost price, the profit is Rs. 200. If the car is sold for a profit of 15% on the cost price, the profit is Rs. 300. If the car is sold for a profit of 20% on the cost price, the profit is Rs. 400. If the car is sold for a profit of 25% on the cost price, the profit is Rs. 500. If the car is sold for a profit of 30% on the cost price, the profit is Rs. 600. If the car is sold for a profit of 35% on the cost price, the profit is Rs. 700. If the car is sold for a profit of 40% on the cost price, the profit is Rs. 800. If the car is sold for a profit of 45% on the cost price, the profit is Rs. 900. If the car is sold for a profit of 50% on the cost price, the profit is Rs. 1000.

If a car is sold for a profit of 5% on the cost price, the profit is Rs. 100. If the car is sold for a profit of 10% on the cost price, the profit is Rs. 200. If the car is sold for a profit of 15% on the cost price, the profit is Rs. 300. If the car is sold for a profit of 20% on the cost price, the profit is Rs. 400. If the car is sold for a profit of 25% on the cost price, the profit is Rs. 500. If the car is sold for a profit of 30% on the cost price, the profit is Rs. 600. If the car is sold for a profit of 35% on the cost price, the profit is Rs. 700. If the car is sold for a profit of 40% on the cost price, the profit is Rs. 800. If the car is sold for a profit of 45% on the cost price, the profit is Rs. 900. If the car is sold for a profit of 50% on the cost price, the profit is Rs. 1000.

## CHAPTER 4: INCREASE, DECREASE AND PERCENTAGE

At 28

According to the question, the cost price of the article is Rs. 100. The selling price of the article is Rs. 150. The profit is Rs. 50. The profit percentage is 50%. The cost price of the article is Rs. 100. The selling price of the article is Rs. 150. The profit is Rs. 50. The profit percentage is 50%.

(4) C... .. f... .. a ca...a;

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

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

**A t 29** T... .. C... .. a... .. a... .. c... .. ca...a. I f... .. C... .. a... .. c... ..  
ca...a, c... .. c... .. a... .. b... .. acc... .. a c... ..  
C... .. f... .. C... .. a... .. L a... .. a... .. a... .. a... ..  
A... .. c f A... .. c a... ..

**A t 30** I f... .. C... .. a... .. c... .. ca...a, a b a... .. c... .. a... ..  
f a... .. a... .. b... .. a... ..

W... .. C... .. a... .. c... .. ca...a, C... .. a... .. a... .. f... ..  
c... .. a... .. a... .. c... .. acc... .. a c... .. f... ..  
C... .. a... .. L a... .. a... .. b... .. c... .. a... .. a... .. a... ..  
b... .. c... ..

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







2. A  c, d, ac, f  c, a, f, d, b, a;

3. R a f a f b a a c a c a c.

[illegible]

## CHAPTER 5 FINANCIAL ANALYSIS FOR THE CHANGE OF COMPANY SHARE

**A t 37** T. C<sub>1</sub><sub>♯</sub> a<sub>1</sub> . . . . . b<sub>1</sub> a<sub>1</sub> . . . . . ( c<sub>1</sub> / . . . . . a f f<sub>1</sub> a<sub>1</sub> . . . . . f<sub>1</sub> C<sub>1</sub><sub>♯</sub> a<sub>1</sub> ) . . . . . a<sub>1</sub> / . . . . . a<sub>1</sub> a<sub>1</sub> . . . . . / . . . . . a<sub>1</sub> f<sub>1</sub> a<sub>1</sub> c<sub>1</sub> a<sub>1</sub> . . . . . a<sub>1</sub> c<sub>1</sub> . . . . . a<sub>1</sub> f<sub>1</sub> / . . . . . c<sub>1</sub> a<sub>1</sub> . . . . . c<sub>1</sub> / . . . . . c<sub>1</sub> a<sub>1</sub> . . . . . f<sub>1</sub> . . . . . a<sub>1</sub> . . . . . C<sub>1</sub><sub>♯</sub> a<sub>1</sub> . . . . . P<sub>1</sub> c<sub>1</sub> a<sub>1</sub> . . . . . f<sub>1</sub> . . . . . a<sub>1</sub> . . . . . C<sub>1</sub><sub>♯</sub> a<sub>1</sub> . . . . . a<sub>1</sub> f<sub>1</sub> . . . . . a b<sub>1</sub> . . . . . a<sub>1</sub> / . . . . . c<sub>1</sub> / . . . . . c<sub>1</sub> / . . . . . c<sub>1</sub> / . . . . . a<sub>1</sub> b<sub>1</sub> / . . . . . a<sub>1</sub> a<sub>1</sub> / . . . . . f<sub>1</sub> / . . . . . c<sub>1</sub> a<sub>1</sub> / . . . . . a<sub>1</sub> . . . . . C<sub>1</sub><sub>♯</sub> a<sub>1</sub> . . . . .

T. C.  $\frac{1}{2}$  a.  $\frac{1}{2}$  b. a. (c.  $\frac{1}{2}$  a.  $\frac{1}{2}$  f. C.  $\frac{1}{2}$  a.  $\frac{1}{2}$ ) a.  $\frac{1}{2}$  a. a.  $\frac{1}{2}$  a.  $\frac{1}{2}$  a. f. a. c. a. a. a. c. a. a. f.  $\frac{1}{2}$  a.  $\frac{1}{2}$  ab. b.  $\frac{1}{2}$  a.  $\frac{1}{2}$  c.  $\frac{1}{2}$  c. a.  $\frac{1}{2}$  b.  $\frac{1}{2}$  a.  $\frac{1}{2}$

[illegible][illegible]

(1)  $G_{\mathbf{f}}$ ;



- [illegible]



A t 41

T... a c ... fca... a b ... b ... c a ... a ... f ... B a ... W ...  
 ... a ... f ... a a ... f ... C ... a ... a ... b ...  
 ... c ... c a ... ( ) ... c ... C ... a ... a ... a ...  
 c ... fca... a ... a ... b ... b ... c ... a a ... T ... a ...  
 c ... fca... a ... b c ... f f c ... a f ... C ... a ... a ... a f f ...  
 ... U ... a ... a ... f ... B a ... C ... a ... a ...  
 ... a ... a ... c ... fca... T ... a ... f ... a ... a ... f ...  
 ... a a ... a ... c ... fca... a ... a ... b ... f ...  
 I ... c ... a ... c ... f ... a ... a ... a ... a ... f ...  
 C ... a ... b ... c a ... c ... a ...  
 a ... f ... a c ( ) ... c ... a ... f ... C ... a ... a ... a ...  
 a ...

A t 42

T ... C ... a ... a ... a b ... a ... f ... a ... a c c ... a c ...  
 ... c ... f ... c ... a ... a ... a ... a ... a ...  
 ... f ... a ... a ...

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

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

A t 43

T. C.  $\frac{1}{M}$  a  $\frac{1}{M}$ ,  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  ac  
b  $\frac{1}{M}$  c  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  S.a. C.  $\frac{1}{M}$  a  $\frac{1}{M}$   
c  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  PRC,  $\frac{1}{M}$  PRC  
 $\frac{1}{M}$  a  $\frac{1}{M}$  f  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$   
a  $\frac{1}{M}$  a  $\frac{1}{M}$  f a ar  $\frac{1}{M}$  PRC. T.  $\frac{1}{M}$  a  $\frac{1}{M}$  f  
b c a  $\frac{1}{M}$  f H a a b  $\frac{1}{M}$  H K.

T C a a a c a ca f f  
f a f a T a a c  
PRC a a f f a f  
a a ca a c a a

W.  $\frac{1}{2}$  a. a.  $\frac{1}{2}$  ca. f.  $\frac{1}{2}$  f.  $\frac{1}{2}$  a. -  
f.  $\frac{1}{2}$  a. a. c.  $\frac{1}{2}$  a. a. a.

A t 44

T C  $\frac{f}{a}$   $\frac{a}{c}$   $\frac{f}{a}$  T  
 $\frac{f}{a}$   $\frac{a}{c}$   $\frac{f}{a}$ :

(1)  $A \vdash a, C \vdash a, c, f$  ;  
 I. (2)  $a$  (3)  $f, A, c$  ;

(2) The following conditions are satisfied:

- The function  $f$  is continuous at  $a$ .
- The function  $f$  is bounded on  $[a, b]$ .

Then the function  $f$  is Riemann integrable on  $[a, b]$ .

(3) R  $\vdash$   $\exists x$  (f a  $\wedge$   $\neg$  f x)  $\rightarrow$   $\exists x$  (a c  $\wedge$  a  $\neg$  x) B. a  $\vdash$  a c.  
 c  $\vdash$  a f  $\vdash$  f  $\vdash$  C. a  $\vdash$  a  $\vdash$

**A t 45**

T a a f f a a a  
a T a f f a a c a a f f  
a a a c a c f a f c  
a b a a f

C a f a c c a c a f f a a b  
ca f acc a c a f ac ac a

A<sub>11</sub> a H a a f a f ab<sub>1</sub> acc. A<sub>12</sub> c<sub>1</sub> f  
A<sub>13</sub> c a H f c B<sub>1</sub> a  
a c c a f  
a :

- [illegible]

[illegible]

A. B.

C.

**A t**    **48**      W . C . a . c . . . a / . a / , b r . . .  
c . . . c . / . a . . . a c a . . . ac . . . c . / .  
c . f . . . fca . . . f a . . . , c . . . f . B a  
/ . a / . a c . . . c a . T . a . . . a

A  $\frac{1}{2}$ ca... f... ac  $\frac{1}{2}$ ... f... c... a... c... fca... a  $\frac{1}{2}$  b  
a... acc... a c... a... f... C  $\frac{1}{2}$ a... La...

A  $\frac{1}{2}$ ca... f... ac  $\frac{1}{2}$ ... f... a... f... a... c... fca...  
a  $\frac{1}{2}$  b... a... acc... a c... a... f... a... f... c...  
c a... a... a... f... ac... a... a...  
f... f... a... f... a...

W... b... c... a... f... H... a... a... f... ac  $\frac{1}{2}$ ... f...  
c... fca... c... ac  $\frac{1}{2}$ ... a... c... f... f... f... f... f...

(1) T... a... ca... a  $\frac{1}{2}$  b... a... ca... f... c... b... b...  
C  $\frac{1}{2}$ a... acc... a... b... a... a... c... fca... a... c a a...  
T... a... a... c... fca... a... c a a... a... c...  
a... ca... a... f... a... ca... c... c... a... c... f... f...  
f... f... a... c... fca... a... c a a... a... a...  
a... a... a... a... a... a... c... f...  
R... a... S... a...

(2) T... C  $\frac{1}{2}$ a... a... c... a... c a a... a... a...  
a... a... c... f... a... f... a... a...  
a... ca... b... f... c... a... ac  $\frac{1}{2}$ ... a... c... fca...

(3) If... C  $\frac{1}{2}$ a... c... a... ac  $\frac{1}{2}$ ... a... c... fca...  
a... ca... a  $\frac{1}{2}$  b... a... a... c... f...  
a... a... a... b... B a... f... a... c...  
a  $\frac{1}{2}$  b 90 a... c... c... a... c... a  $\frac{1}{2}$  b... b...  
a... a... a... c... 30 a...

(4) B... f... b... a... c... f... a... a...  
ac  $\frac{1}{2}$ ... a... c... fca... C  $\frac{1}{2}$ a... a... b... a... f...  
a... c... b... b... c... c a...  
a... a... c... b... ca... c... f a... f...  
c... c a... c... f... a... a... c... a b... a...  
c... c a... T... a... c... a  $\frac{1}{2}$  b... a...  
c... c a... f... a... f 90 a...



## CHAPTER 7 HIGH AND OBLIGATION OF HARSHOLDE

At 53 T. C. a. ' a a a a a f a a f  
C. a. a a a a b a a a f  
a a a.

S a a a a a a a b a a acc a a c a  
a a b f a a. H a a f a a a c a a a  
a a a a a a b a a.

S a a a f a a a a a a a b a a f  
a a a a a a a f a

W a a a a f C. a. a a a a a a a  
a a a a a a a a a a a c a a



(5) T. b. a. . . . . a. . . . . f. . . . . a. . . . . acc. . . . . a. c. . . . . A. . . . . c. . . . . f. . . . .  
A. . . . . c. a. . . . . f. . . . . C. . . . . a. . . . . , . . . . c. . . . . a. . . . . c. . . . . :

1. . . . . Ob. a. . . . . f. . . . . A. . . . . c. . . . . f. . . . . A. . . . . c. a. . . . . f. . . . . C. . . . . a. . . . . a. f. . . . .  
. . . . . a. . . . . f. . . . . a. c. a. . . . . c. . . . . c. . . . . ;

(7)  $c \vdash f \vdash a, a \vdash a \vdash c \vdash a, b \vdash f$   
 $\vdash c \vdash a \vdash a \vdash f \vdash a, c \vdash c$   
 $\vdash c \vdash a \vdash f a \vdash cab$

... f... L... R... a... C... a... H -5( )0.5(4( ;)]T5

A t 56

[illegible]

If c...c...fa...a...Ba  
c...a...a...a...Ac  
fA...ca..., f...c...f...fc  
c...a...Ac...fA...ca..., a...a  
c...c...60 a...f...

A t 57

If a c... a ar... c... a ... a , a ... a.  
A c... f A... ca...  
C... a... a... a... c...  
1%... f... a... f 180 a... c... a...  
Si... C... c... c... a...  
c... If a b a... f... c... a... a , a ... a.  
A c... f A... ca...  
C... a... a... a...  
B a... c... c... a... c...

If S  $\rightarrow$  C  $\rightarrow$  B a f c  $\rightarrow$  a c f a  
 c f a a a c  $\rightarrow$  a c f a a a a a  
 c a a b C a f a a a a a a a  
 c c a a c a c a c a a f C a

If a ... a f ... f C<sub>1</sub> a ...  
C<sub>1</sub> a , a a ... f a ar a  
c<sub>1</sub> c<sub>1</sub> a ... c<sub>1</sub> acc. a c  
c<sub>1</sub> a ar a







## CHAPTER 8 GENERAL MEETING

### Part 1 General Meeting

- A t 62** T... a... a... b... a... f... f... C... a... a...  
a... c... f... a... acc... a...
- A t 63** T... a... a... c... f... f... a... :
- (1) D... a... a... c... a... a... f... C... a... ;
  - (2) E... a... ac... c... a... a... aff...  
a... Ma... a... a...  
a... f... a... c... a... ;
  - (3) R... a... a... f... B... a... ;
  - (4) R... a... a... f... S... C... ;
  - (5) R... a... a... a... a... f... a... c... a... b... a... f... a... acc...  
f... C... a... ;
  - (6) R... a... a... f... b... a... a... c... a...  
a... f... C... a... ;
  - (7) Pa... c... a... c... ca... a... f...  
C... a... ;
  - (8) Pa... a... a... a...  
c... a... f... f... C... a... ;
  - (9) Pa... a... c... f... c... a... b... a...  
a... a... ;
  - (10) Pa... a... a... a... a... f...  
acc... b... C... a... ;



T f a a f C a b a  
a a a a

- [illegible]

[illegible]







S a  a. 10% f a  c   
 ) a b  c  a  a   
 c a  acc.  f  c  :

- [illegible]



A t 73 T c . . . f . . . a . . . b a . . . a . . . b . . . c . . . f . . .  
 . . . f . . . a . . . I . . . a . . . a c . . . a . . . c a . . . c . . . f c . . . a . . .  
 b . . . , a . . . a . . . b . . . c . . . a c . . . a . . . a . . . f . . .  
 . . . a . . . a . . . a . . . a . . . a . . . A . . . c . . . f A . . . c a . . .

A t 74 W . . . a . . . a . . . c . . . b . . . C . . . a . . . , . . . B . . . a . . .  
 S . . . C . . . a . . . a . . . a . . . a . . . c . . . c . . .  
 . . . a . . . 3% . . . f . . . a . . . f . . . C . . . a . . . a . . . b . . .  
 . . . C . . . a . . .

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

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

I f a . . . c . . . f . . . a . . . c . . . f . . .  
 . . . c . . . A . . . c . . . 73 . . . f . . . a . . . b  
 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. c f a a b a ( a  
a a a a ) b a b  
a a a , a c a a a a  
f a b b ca C a'  
b b a b c ca  
C a' a a b c c a cab a  
a a F f c a c fa  
a a a b b b a a c

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

**A t 80**

A f... a c... f... c f... a... a...  
 a... b... ca c... a... a...  
 a... c f... c... a... b... I ca... f... a...  
 ca c... a... c... a... a... a... c... a...  
 a... a... 2... a... b f... a... c...  
 ... c b... f... c... ca... () f...  
 ac... c... a... f... C... a... (f... a... a...  
 a...).

A t 81

[illegible]



## A t 83

A. *a* *a* *a* *a* *a* *a* *a* *a* *a*  
*f* *c* *ca* *c* *f* *a* *I f a*  
*a* *a* *a* *a* *a*  
*f* *a* *a* *f*  
*a* *za* *f* *a*

[illegible]

## A t 84

T  
c  
c  
c  
c

a  
a  
a  
a

a  
a  
a  
a

b  
b  
b  
b

a  
a  
a  
a

f  
f  
f  
f

T... b... a... a... a...  
a... a... a... a... f... c... :

- (1)  $\neg a \vee \neg b \vee \neg c$  ;
- (2)  $\neg a \vee \neg b \vee \neg c \vee \neg d$  ;
- (3) If  $a \vee b \vee c$ , then  $a \vee b \vee c \vee d$  ;
- (4)  $a \vee b \vee c \vee d$  ;
- (5)  $a \vee b \vee c \vee d$  ;



**A t 87** W. a. ca. ac. a. ac. f. a. a. a. b. a. f. a. acc. a. c. f. a. a. a. a. C. a. a. c. a. c. f. c. a. b. f. c. c. f. a.

A t 88 A f r u a c f a a b c b  
C a T f a c a c b

( a f a x a ),



A t 92 T C a a a f a a a f c f a a a  
a a a c f a a c f c a a a  
a a a a c f c a a a a f  
a a a c f a a c f a a a  
f a a f a a a f a a a  
b c a c a a c f a a a a  
B a b a a T a a f c f a a  
a a b a a A c f A c a T a b  
f a b B a a a b a a

**A t**    **93**     I    a    a    a    a    a    B    a    a    S    C    C  
                      a    f    a    a    a    a    Eac  
                      c    c    a    a    a

**A t 94** D. c. . . . a. . . . a. a. . . . a. . . . a. a. . . .  
 . . . a. . . . a. . . . a. . . . f. . . . a. . . . a. . . .  
 . . . a. . . .

A t 95 T c a a f a , a c b  
a a a a a a a a a a  
b f a , c a b b f a a  
a a a a a a b f  
a a ca a a c

A t 96 M... a b ... a f ... a ... b ... c a ...  
B a . T ... a ... a ... f ... c ... :

(1)  $T_{\mathcal{A}} = \{a, a', a, f, \dots\}$  and  $T_{\mathcal{B}} = \{a, a, f, c, \dots\}$ ;

[illegible]















(2)  $\mathcal{L}_f \sim C \cdot \frac{a}{\sqrt{a+b}}$ ,  $\mathcal{L}_b \sim \frac{b}{\sqrt{a+b}}$ ,  $\mathcal{L}_{ab} \sim \frac{a+b}{\sqrt{a+b}}$







**A t 121** If a c. ab a. B. a f c. c. c. a. a. B. a b a f a b a fa ca T. B. a a ac

**A t 122** A c. a b f f c. W. a c. a b a c. B. a

If b f c. fa b a. a. a. c. a. a. c. a. a. c. acc. a c f a. a. a. a. a. a. A. c. f A. c. a. b f a f c. c. c. c. f a. a. f c. a b c. ff c. a f a. c. f aca c.

Sa f c. a c. f c. a a a. c. a. ff c. f / a. B. a

**A t 123** W. a c. a. ff c. f c. a. c. a c. a. a. f c. B. a. H. f c. a. C. a. a. a. c. a. c. a. a. f c. a. a. b. ff c. f a. f. a. T. f c. f a. c. f a. c. f C. a. a. a. f ff c. c. a. c. b c. b c. a a. ab f a. O. a. c. f c. a. c. f fa. a. a. f c. a. a. b. c. c. c. f. a. a. f. a. c. c. a. c. a. a. c. a. b. a. C. a. a. b. a.

A t 124 I ab c f c fca A c f A c a a  
a a a b B a c a ac a ca ac  
b a f f 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 ca  
a c a ca ac a a c

**A t**    125    If a c b ac a , a a a a , a a  
                a A c fA ca ca c a  
                a ca C a a b b f  
                a ar

**t 2 I t N - t D t**

[illegible]

U. ... c... a...  
C a 15 f A c f A c a a a f ca  
a b a f - cr c A  
- cr c a a f f ba cc :

(1) B a f b a c f a c a a ,  
a a a a a a f c c a ( )  
c C a a a a ;

(2) B  $\vdash_{\text{LTL}} \text{a} \wedge \text{f} \rightarrow \text{c}$   
 $\text{c} \wedge \text{a} \wedge (\neg \text{f}) \rightarrow \text{ac} \wedge (\neg \text{c})$  C  $\vdash_{\text{LTL}} \text{a} \wedge \text{a} \rightarrow \text{a}$ ;



O.  $\vdash a \rightarrow c, f \vdash b \rightarrow C_{\perp} a, La \rightarrow$   
 $\vdash a \rightarrow a, \vdash \vdash a, \vdash \vdash f \rightarrow c \rightarrow ca \rightarrow () \vdash$   
 $\vdash ac \rightarrow () \rightarrow C_{\perp} a, a \rightarrow a \rightarrow a \rightarrow A \rightarrow c \rightarrow f$   
 $A \rightarrow ca, a \rightarrow c \rightarrow a \rightarrow c \rightarrow a \rightarrow f \vdash$   
 $\vdash ca$  :

(1) S.  $\vdash fca \rightarrow c \rightarrow a, ac \rightarrow a \rightarrow \vdash acc$   
 $c \rightarrow a \rightarrow f, \vdash \vdash b \rightarrow \vdash \vdash a \rightarrow b$   
 $\vdash ac \rightarrow () \vdash a \rightarrow b \rightarrow b \rightarrow B. a \rightarrow f \rightarrow c \rightarrow a \rightarrow f$   
 $a \rightarrow b \rightarrow b \rightarrow c \rightarrow c$   
 $P. \vdash \vdash a \rightarrow a \rightarrow \vdash \vdash c \rightarrow a \rightarrow a$   
 $a \rightarrow a \rightarrow a \rightarrow a \rightarrow f \rightarrow a \rightarrow ca \rightarrow a$   
 $c \rightarrow c \rightarrow f \rightarrow c \rightarrow a \rightarrow ba$  ;

(2) T.  $\vdash B. a \rightarrow c \rightarrow a \rightarrow a \rightarrow f$   
 $a \rightarrow f \rightarrow acc \rightarrow f$  ;

(3) T.  $\vdash B. a \rightarrow c \rightarrow f \rightarrow a \rightarrow a \rightarrow a \rightarrow a$   
 $\vdash$  ;

(4) T.  $\vdash c \rightarrow f \rightarrow B. a \rightarrow$  ;

(5) T.  $\vdash a \rightarrow a \rightarrow f \rightarrow c \rightarrow f \rightarrow c \rightarrow ca$   
 $c \rightarrow a \rightarrow c \rightarrow f \rightarrow C_{\perp} a \rightarrow a \rightarrow c \rightarrow f$   
 $C_{\perp} a$  .

T.  $\vdash c \rightarrow f \rightarrow af \rightarrow a \rightarrow b \rightarrow a \rightarrow c$   
 $c \rightarrow a \rightarrow c \rightarrow f \rightarrow a \rightarrow af \rightarrow a$   
 $\vdash b \rightarrow c \rightarrow c \rightarrow f \rightarrow C_{\perp} a \rightarrow D. c \rightarrow$   
 $a \rightarrow b \rightarrow a \rightarrow b \rightarrow C_{\perp} a \rightarrow f \rightarrow af \rightarrow a$   
 $a \rightarrow a \rightarrow f \rightarrow af \rightarrow a \rightarrow ca \rightarrow b \rightarrow a$   
 $\vdash a$  .

T.  $\vdash c \rightarrow a \rightarrow ca \rightarrow a \rightarrow a$   
 $acc \rightarrow a \rightarrow a \rightarrow a \rightarrow f \rightarrow a \rightarrow a$   
 $\vdash a, \vdash a \rightarrow \vdash a, a \rightarrow a \rightarrow a \rightarrow a$

**A t**    **129**      T C<sub>1</sub>a<sub>1</sub>c<sub>1</sub>/a<sub>1</sub>f<sub>1</sub>a<sub>1</sub>c<sub>1</sub>b<sub>1</sub>/f<sub>1</sub>c<sub>1</sub>a<sub>1</sub>c<sub>1</sub>b<sub>1</sub>-c<sub>1</sub>a<sub>1</sub>c<sub>1</sub>, c<sub>1</sub>c<sub>1</sub>-c<sub>1</sub>f<sub>1</sub>a<sub>1</sub>fca<sub>1</sub>c<sub>1</sub>a<sub>1</sub>, c<sub>1</sub>a<sub>1</sub>c<sub>1</sub>a<sub>1</sub>c<sub>1</sub>ac<sub>1</sub>a<sub>1</sub>b/a<sub>1</sub>ab<sub>1</sub>f<sub>1</sub>c<sub>1</sub>a<sub>1</sub>c<sub>1</sub>

**A t**    **130**    Ma... a... cr... c... c...  
c... a b a acc... a a cab a...  
a... f... c c a ( ) f... ac ( )  
C... a' a a

t 3 B  D t

**A t**    **131**      T C<sub>1</sub> a<sub>1</sub> . . . a<sub>n</sub>    B a<sub>1</sub> . . . c<sub>1</sub> . . . a<sub>m</sub> b<sub>1</sub> acc. r. ab<sub>1</sub> . . . ab<sub>m</sub> . . . a<sub>1</sub> . . . a<sub>n</sub>

**A t 132** T. B. a a b c f 8 c c c 3  
 a c c T. B. a a a c a a W  
 c c a a f B. a a b c b  
 a f a a (T  
 a c c a a a a b a cab  
 c c a c ( ) f c c a a  
 C. a a a b .)

T c a a c c a ( c c a ) f B a a  
b c a b a f f a c T  
c a a c c a ( c c a ) f B a a a  
f3 a a b c f

- (4)  $\sim f|_{\mathbb{M}} a \sim a|_A f|_A c|_A b|_A \sim a|_A f|_A \text{acc}|_A \sim f|_A$   
 $C|_{\mathbb{M}} a|_A$ ;
- (5)  $\sim f|_{\mathbb{M}} a \sim C|_{\mathbb{M}} a|_A' \sim f|_A \sim b|_A \sim a|_A \sim a|_A$   
 $|_{\mathbb{M}} a|_A \text{acc}|_A$ ;
- (6)  $\sim f|_{\mathbb{M}} a \sim a|_A f|_A \sim C|_{\mathbb{M}} a|_A \sim c|_A \sim c|_A$   
 $\sim ca|_A, \sim c|_A a|_A b|_A \sim c|_A \sim a|_A$   
 $a|_A \text{acc}|_A$ ;
- (7)  $\sim f|_{\mathbb{M}} a \sim a|_A f|_A \sim \sim \sim \sim \sim \sim \sim \sim a|_A a|_A \sim f|_A$   
 $c|_A a|_A f|_A \sim C|_{\mathbb{M}} a|_A$ ;
- (8)  $\sim f|_{\mathbb{M}} a \sim a|_A f|_A \sim C|_{\mathbb{M}} a|_A' \sim b|_A a|_A \text{acc}|_A \sim a|_A$   
 $\sim c|_A a|_A f|_A \sim a|_A f|_A \sim C|_{\mathbb{M}} a|_A$ ;
- (9)  $\sim \sim \sim \sim c|_A a|_A \sim b|_A \sim a|_A \sim \sim \sim \sim c|_A, a|_A$   
 $\sim \sim \sim \sim C|_{\mathbb{M}} a|_A' \sim a|_A \sim \sim \sim \sim c|_A a|_A a|_A f|_A$   
 $\sim \sim \sim \sim f|_A \sim \sim \sim \sim C|_{\mathbb{M}} a|_A' a|_A \sim \sim \sim \sim a|_A$   
 $\sim a|_A \sim \sim \sim \sim a|_A a|_A \sim \sim \sim \sim c|_A \sim c|_A a|_A \text{acc}|_A a|_A$   
 $\sim \sim \sim \sim$ ;
- (10)  $\sim \sim \sim \sim ab|_{\mathbb{M}} \sim f|_A \sim a|_A a|_A \sim \sim \sim \sim a|_A \sim \sim \sim \sim f|_A$   
 $\sim C|_{\mathbb{M}} a|_A$ ;
- (11)  $\sim \sim \sim \sim ab|_{\mathbb{M}} \sim f|_A \sim c|_A c|_{\mathbb{M}} \sim \sim \sim \sim$   
 $B|_A a|_A \sim \sim \sim \sim c|_A a|_A (c|_A \sim \sim \sim \sim) \sim f|_A c|_A c|_{\mathbb{M}} \sim \sim \sim \sim$ ;
- (12)  $\sim a|_A \sim \sim \sim \sim a|_A a|_A \sim \sim \sim \sim c|_A \sim \sim \sim \sim$

(13)  $f \mid_{\mathbb{M}} a, \dots, ba, c \mid_{\mathbb{M}} a, ar \mid_{\mathbb{M}} \dots, f \mid_{\mathbb{M}} C, a, \dots;$

$$(14) \quad f \left| \begin{smallmatrix} 1 \\ \hline \text{---} \\ \hline \end{smallmatrix} \right| a \quad \text{---} \quad a \quad \text{---} \quad a \left| \begin{smallmatrix} 1 \\ \hline \text{---} \\ \hline \end{smallmatrix} \right| \quad \text{---} \quad A \quad \text{---} \quad c \left| \begin{smallmatrix} 1 \\ \hline \text{---} \\ \hline \end{smallmatrix} \right| f A \quad \text{---} \quad c a \quad \text{---} ;$$

(15)  $\vdash \text{f} \mid \text{a}, \vdash \text{c} \vdash \text{c} \vdash \text{a}, \vdash \text{f}, \vdash \text{C} \mid \text{a};$

$$(16) \quad \begin{array}{c} | \\ \text{H} \end{array} \text{a}, ar \quad \begin{array}{c} | \\ \text{H} \end{array} \text{f}, a, \dots \quad \begin{array}{c} | \\ \text{H} \end{array} c, \dots \quad \begin{array}{c} | \\ \text{H} \end{array} \text{f}, C, \begin{array}{c} | \\ \text{H} \end{array} \text{a}, \dots ;$$

(17)  $\begin{array}{ccccccc} & & a & & a & & ac \\ \text{acc.} & & f & & c & & a \\ & & & & & & C \\ & & & & & & a \end{array};$

[illegible]

(19)  $\begin{array}{c} c \quad a \quad a \quad a \quad C_1 a' \quad a \\ a \quad a \quad c \quad a \quad a \quad c \quad b \quad c \\ b \quad a \quad a \quad a \quad A_c \end{array} \quad 64$ ;

$$(20) \quad \begin{array}{l} a_{\perp} a_{\perp} C_{\perp} a_{\perp} c_{\perp} a_{\perp} a_{\perp} \\ a_{\perp} C_{\perp} a_{\perp} c_{\perp} a_{\perp} c_{\perp} a_{\perp} a_{\perp} \end{array}$$

[illegible]

$$(22) \quad \begin{array}{l} a_{\downarrow} \text{ } C_{\downarrow} \text{ } a_{\downarrow} \text{ } c_{\downarrow} \text{ } a_{\downarrow} \text{ } c_{\downarrow} \text{ } C_{\downarrow} \text{ } a_{\downarrow} \text{ } G_{\downarrow} \text{ } a_{\downarrow} \text{ } c_{\downarrow} \\ C_{\downarrow} \text{ } L_{\downarrow} \text{ } R_{\downarrow} \text{ } a_{\downarrow} \text{ } c_{\downarrow} \text{ } a_{\downarrow} \text{ } c_{\downarrow} \text{ } a_{\downarrow} \text{ } c_{\downarrow} \end{array}$$



A t 135

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

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

A t 136

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

T f a a-

T. c. a. a. f. B. a. a. c. f. f. c. a.

- [illegible]

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

A t 138

T B a a c a a a a a  
a

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

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

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

If  $\dots c \dots f \dots c \dots f \dots$   $\dots b \dots a \dots a \dots b \dots$  B a f  $\dots$   
 $\dots a \dots b \dots c \dots$   $\dots b \dots b \dots a \dots a \dots a \dots$   $\dots c \dots a \dots$   
 B a  $\dots a \dots a \dots a \dots b \dots a \dots b \dots a \dots f \dots$  a B a  
 $\dots$  (b  $\dots$   $\dots$ ). I  $\dots c \dots c \dots$   
 $\dots a \dots a \dots c \dots a \dots a \dots a \dots a \dots a \dots a \dots$  ac  $\dots$   
 $\dots b \dots a \dots c \dots$  B a  $\dots$

F. . . . . c. . . . . a . . . . . a . . . . . f . . . . . c . . . . . f . . . . .

**A t 141** F a a a b b B a f C a ,  
 f f c f a a b c a c  
 a a a a W a a  
 f f c a a ( f a  
 c c a c C a ) c  
 a a a f f c a c a ,  
 a a f B a f B a  
 c a a a a B a a acc c  
 acc

**A t 142** T B a a b a f f  
 c ( c ) a  
 U a c f B a  
 a b b a b a f f a c  
 A f a B a acc c a a  
 W b f c a f a a a a a  
 c a a f B a a a c a

**A t 143** T c a a B a . If a c a b  
 a c f a a a a c  
 a c b a f T a a a  
 c a a f a a c f  
 a a a . Si c a b a b  
 c a  
 T a c a a a c a c  
 a c . If a c a B a  
 a f a a a a  
 a b a a a  
 a





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

A t 150 D. c. . . a . . . a . . . ff c . . . a . . . c . . . c . . . ac . . . a . . .  
 . . . c . . . a . . . B . a . . . N . . . acc . . . a . . . ( ) . . . f . . . acc . . . a . . . f . . . 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 . . . , f . . . a . . . ac . . .  
 . . . c . . . a . . . b . . . a . . . b . . . a . . . c . . . a . . . c . . . a . . . B . a . . .  
 . . . a . . . a . . . c . . . c . . . c . . . ac . . . a . . . a . . . c . . . a . . . c . . . a . . .  
 . . . B . a . . . a . . . f . . . ac . . . a . . . a . . . ca . . . ac . . .

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

## CHAPITRE 12 COMMANDE A

A t 152 T. C . . . a . . . a . . . a . . . a . . . c . . . a . . . c . . . a . . . a . . .  
 . . . c . . . a . . . b . . . a . . . a . . . b . . . f . . . B . a . . . a . . .  
 . . . c . . . B . a . . . b . . . f . . . c . . . a . . . c . . . f . . . B . a . . .  
 T . c . . . a . . . c . . . a . . . a . . . c . . . a . . . a . . . f . . . B . a . . . a . . . /  
 . . . a . . . a . . . a . . . a . . . B . a . . . c . . . a . . . a . . . a . . . c . . . a . . .  
 . . . c . . . a . . . a . . . f . . . B . a . . . a . . . / . . . a . . . a . . . a . . . a . . .  
 a . . . a . . . a . . . f . . . b . . . a . . . a . . . f . . . a . . . a . . . f . . . c . . .

**A t 153** T c a a a a a f a c a a a b  
 b c a a a b B a D c a a a a b a  
 b c a a a c a a f B a b a a f  
 T c a a c a a a b a a a a b  
 f a c a a f a a f c a a a c  
 f H K S c E c a a c a b f c a a  
 f c a a c a T C a a a c a  
 c a a f a a a f C a a a  
 a a a f C a b I a a a a  
 a a c a a c a a c a a c a  
 a a a a a c a a c a c a a  
 c

**A t 154** T c a a c a a a 15 a f f a  
 a a a c f a c a a

**A t 155** A a c a a a c a c f c a  
 c a a a a B a c a a a a cab a a  
 a a a b

### CHAPTER 13 GENERAL MANAGE

**A t 156** T C a a a a a f a a  
 B a a a c f B a a C a  
 a b a a A a a a b a b  
 a a f a a

T C a a a a a a a a  
 a a a a a a a a a a  
 a a a c f f a c a f f c T a a a  
 a a a a a a a a a c f f a c a  
 f f c a b a a b B a

A t 157

T<sub>1</sub> f f f c f f a a a a b a T<sub>2</sub> a a a b c a

T a a ar ca b a a f  
f f c T c c a ar a  
a b a b c ac b a b a  
a ar a C a S a ar fa f  
f ca a a a a ar  
a a ar a b B a a f f  
a a ar b a f

A c a c cr ac a a ar , a  
a a ar a a ar , b f c a a  
f B a a a a ar b a b ff

A t 158

T C. a. , . a. ar . a b acc. . ab B. a a.  
a c. f . f c. a :

(1)  $\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = C$ ,  $f(x)$  is continuous at  $x=0$ ,  $f(0)=a$ ,  $f'(0)=a'$ ,  $f''(0)=a''$ ,  $f'''(0)=a'''$ ,  $f^{(4)}(0)=a^{(4)}$ ,  $f^{(5)}(0)=a^{(5)}$ ,  $f^{(6)}(0)=a^{(6)}$ ,  $f^{(7)}(0)=a^{(7)}$ ,  $f^{(8)}(0)=a^{(8)}$ ,  $f^{(9)}(0)=a^{(9)}$ ,  $f^{(10)}(0)=a^{(10)}$ ,  $f^{(11)}(0)=a^{(11)}$ ,  $f^{(12)}(0)=a^{(12)}$ ,  $f^{(13)}(0)=a^{(13)}$ ,  $f^{(14)}(0)=a^{(14)}$ ,  $f^{(15)}(0)=a^{(15)}$ ,  $f^{(16)}(0)=a^{(16)}$ ,  $f^{(17)}(0)=a^{(17)}$ ,  $f^{(18)}(0)=a^{(18)}$ ,  $f^{(19)}(0)=a^{(19)}$ ,  $f^{(20)}(0)=a^{(20)}$ ,  $f^{(21)}(0)=a^{(21)}$ ,  $f^{(22)}(0)=a^{(22)}$ ,  $f^{(23)}(0)=a^{(23)}$ ,  $f^{(24)}(0)=a^{(24)}$ ,  $f^{(25)}(0)=a^{(25)}$ ,  $f^{(26)}(0)=a^{(26)}$ ,  $f^{(27)}(0)=a^{(27)}$ ,  $f^{(28)}(0)=a^{(28)}$ ,  $f^{(29)}(0)=a^{(29)}$ ,  $f^{(30)}(0)=a^{(30)}$ ,  $f^{(31)}(0)=a^{(31)}$ ,  $f^{(32)}(0)=a^{(32)}$ ,  $f^{(33)}(0)=a^{(33)}$ ,  $f^{(34)}(0)=a^{(34)}$ ,  $f^{(35)}(0)=a^{(35)}$ ,  $f^{(36)}(0)=a^{(36)}$ ,  $f^{(37)}(0)=a^{(37)}$ ,  $f^{(38)}(0)=a^{(38)}$ ,  $f^{(39)}(0)=a^{(39)}$ ,  $f^{(40)}(0)=a^{(40)}$ ,  $f^{(41)}(0)=a^{(41)}$ ,  $f^{(42)}(0)=a^{(42)}$ ,  $f^{(43)}(0)=a^{(43)}$ ,  $f^{(44)}(0)=a^{(44)}$ ,  $f^{(45)}(0)=a^{(45)}$ ,  $f^{(46)}(0)=a^{(46)}$ ,  $f^{(47)}(0)=a^{(47)}$ ,  $f^{(48)}(0)=a^{(48)}$ ,  $f^{(49)}(0)=a^{(49)}$ ,  $f^{(50)}(0)=a^{(50)}$ ,  $f^{(51)}(0)=a^{(51)}$ ,  $f^{(52)}(0)=a^{(52)}$ ,  $f^{(53)}(0)=a^{(53)}$ ,  $f^{(54)}(0)=a^{(54)}$ ,  $f^{(55)}(0)=a^{(55)}$ ,  $f^{(56)}(0)=a^{(56)}$ ,  $f^{(57)}(0)=a^{(57)}$ ,  $f^{(58)}(0)=a^{(58)}$ ,  $f^{(59)}(0)=a^{(59)}$ ,  $f^{(60)}(0)=a^{(60)}$ ,  $f^{(61)}(0)=a^{(61)}$ ,  $f^{(62)}(0)=a^{(62)}$ ,  $f^{(63)}(0)=a^{(63)}$ ,  $f^{(64)}(0)=a^{(64)}$ ,  $f^{(65)}(0)=a^{(65)}$ ,  $f^{(66)}(0)=a^{(66)}$ ,  $f^{(67)}(0)=a^{(67)}$ ,  $f^{(68)}(0)=a^{(68)}$ ,  $f^{(69)}(0)=a^{(69)}$ ,  $f^{(70)}(0)=a^{(70)}$ ,  $f^{(71)}(0)=a^{(71)}$ ,  $f^{(72)}(0)=a^{(72)}$ ,  $f^{(73)}(0)=a^{(73)}$ ,  $f^{(74)}(0)=a^{(74)}$ ,  $f^{(75)}(0)=a^{(75)}$ ,  $f^{(76)}(0)=a^{(76)}$ ,  $f^{(77)}(0)=a^{(77)}$ ,  $f^{(78)}(0)=a^{(78)}$ ,  $f^{(79)}(0)=a^{(79)}$ ,  $f^{(80)}(0)=a^{(80)}$ ,  $f^{(81)}(0)=a^{(81)}$ ,  $f^{(82)}(0)=a^{(82)}$ ,  $f^{(83)}(0)=a^{(83)}$ ,  $f^{(84)}(0)=a^{(84)}$ ,  $f^{(85)}(0)=a^{(85)}$ ,  $f^{(86)}(0)=a^{(86)}$ ,  $f^{(87)}(0)=a^{(87)}$ ,  $f^{(88)}(0)=a^{(88)}$ ,  $f^{(89)}(0)=a^{(89)}$ ,  $f^{(90)}(0)=a^{(90)}$ ,  $f^{(91)}(0)=a^{(91)}$ ,  $f^{(92)}(0)=a^{(92)}$ ,  $f^{(93)}(0)=a^{(93)}$ ,  $f^{(94)}(0)=a^{(94)}$ ,  $f^{(95)}(0)=a^{(95)}$ ,  $f^{(96)}(0)=a^{(96)}$ ,  $f^{(97)}(0)=a^{(97)}$ ,  $f^{(98)}(0)=a^{(98)}$ ,  $f^{(99)}(0)=a^{(99)}$ ,  $f^{(100)}(0)=a^{(100)}$ ,  $f^{(101)}(0)=a^{(101)}$ ,  $f^{(102)}(0)=a^{(102)}$ ,  $f^{(103)}(0)=a^{(103)}$ ,  $f^{(104)}(0)=a^{(104)}$ ,  $f^{(105)}(0)=a^{(105)}$ ,  $f^{(106)}(0)=a^{(106)}$ ,  $f^{(107)}(0)=a^{(107)}$ ,  $f^{(108)}(0)=a^{(108)}$ ,  $f^{(109)}(0)=a^{(109)}$ ,  $f^{(110)}(0)=a^{(110)}$ ,  $f^{(111)}(0)=a^{(111)}$ ,  $f^{(112)}(0)=a^{(112)}$ ,  $f^{(113)}(0)=a^{(113)}$ ,  $f^{(114)}(0)=a^{(114)}$ ,  $f^{(115)}(0)=a^{(115)}$ ,  $f^{(116)}(0)=a^{(116)}$ ,  $f^{(117)}(0)=a^{(117)}$ ,  $f^{(118)}(0)=a^{(118)}$ ,  $f^{(119)}(0)=a^{(119)}$ ,  $f^{(120)}(0)=a^{(120)}$ ,  $f^{(121)}(0)=a^{(121)}$ ,  $f^{(122)}(0)=a^{(122)}$ ,  $f^{(123)}(0)=a^{(123)}$ ,  $f^{(124)}(0)=a^{(124)}$ ,  $f^{(125)}(0)=a^{(125)}$ ,  $f^{(126)}(0)=a^{(126)}$ ,  $f^{(127)}(0)=a^{(127)}$ ,  $f^{(128)}(0)=a^{(128)}$ ,  $f^{(129)}(0)=a^{(129)}$ ,  $f^{(130)}(0)=a^{(130)}$ ,  $f^{(131)}(0)=a^{(131)}$ ,  $f^{(132)}(0)=a^{(132)}$ ,  $f^{(133)}(0)=a^{(133)}$ ,  $f^{(134)}(0)=a^{(134)}$ ,  $f^{(135)}(0)=a^{(135)}$ ,  $f^{(136)}(0)=a^{(136)}$ ,  $f^{(137)}(0)=a^{(137)}$ ,  $f^{(138)}(0)=a^{(138)}$ ,  $f^{(139)}(0)=a^{(139)}$ ,  $f^{(140)}(0)=a^{(140)}$ ,  $f^{(141)}(0)=a^{(141)}$ ,  $f^{(142)}(0)=a^{(142)}$ ,  $f^{(143)}(0)=a^{(143)}$ ,  $f^{(144)}(0)=a^{(144)}$ ,  $f^{(145)}(0)=a^{(145)}$ ,  $f^{(146)}(0)=a^{(146)}$ ,  $f^{(147)}(0)=a^{(147)}$ ,  $f^{(148)}(0)=a^{(148)}$ ,  $f^{(149)}(0)=a^{(149)}$ ,  $f^{(150)}(0)=a^{(150)}$ ,  $f^{(151)}(0)=a^{(151)}$ ,  $f^{(152)}(0)=a^{(152)}$ ,  $f^{(153)}(0)=a^{(153)}$ ,  $f^{(154)}(0)=a^{(154)}$ ,  $f^{(155)}(0)=a^{(155)}$ ,  $f^{(156)}(0)=a^{(156)}$ ,  $f^{(157)}(0)=a^{(157)}$ ,  $f^{(158)}(0)=a^{(158)}$ ,  $f^{(159)}(0)=a^{(159)}$ ,  $f^{(160)}(0)=a^{(160)}$ ,  $f^{(161)}(0)=a^{(161)}$ ,  $f^{(162)}(0)=a^{(162)}$ ,  $f^{(163)}(0)=a^{(163)}$ ,  $f^{(164)}(0)=a^{(164)}$ ,  $f^{(165)}(0)=a^{(165)}$ ,  $f^{(166)}(0)=a^{(166)}$ ,  $f^{(167)}(0)=a^{(167)}$ ,  $f^{(168)}(0)=a^{(168)}$ ,  $f^{(169)}(0)=a^{(169)}$ ,  $f^{(170)}(0)=a^{(170)}$ ,  $f^{(171)}(0)=a^{(171)}$ ,  $f^{(172)}(0)=a^{(172)}$ ,  $f^{(173)}(0)=a^{(173)}$ ,  $f^{(174)}(0)=a^{(174)}$ ,  $f^{(175)}(0)=a^{(175)}$ ,  $f^{(176)}(0)=a^{(176)}$ ,  $f^{(177)}(0)=a^{(177)}$ ,  $f^{(178)}(0)=a^{(178)}$ ,  $f^{(179)}(0)=a^{(179)}$ ,  $f^{(180)}(0)=a^{(180)}$ ,  $f^{(181)}(0)=a^{(181)}$ ,  $f^{(182)}(0)=a^{(182)}$ ,  $f^{(183)}(0)=a^{(183)}$ ,  $f^{(184)}(0)=a^{(184)}$ ,  $f^{(185)}(0)=a^{(185)}$ ,  $f^{(186)}(0)=a^{(186)}$ ,  $f^{(187)}(0)=a^{(187)}$ ,  $f^{(188)}(0)=a^{(188)}$ ,  $f^{(189)}(0)=a^{(189)}$ ,  $f^{(190)}(0)=a^{(190)}$ ,  $f^{(191)}(0)=a^{(191)}$ ,  $f^{(192)}(0)=a^{(192)}$ ,  $f^{(193)}(0)=a^{(193)}$ ,  $f^{(194)}(0)=a^{(194)}$ ,  $f^{(195)}(0)=a^{(195)}$ ,  $f^{(196)}(0)=a^{(196)}$ ,  $f^{(197)}(0)=a^{(197)}$ ,  $f^{(198)}(0)=a^{(198)}$ ,  $f^{(199)}(0)=a^{(199)}$ ,  $f^{(200)}(0)=a^{(200)}$ ,  $f^{(201)}(0)=a^{(201)}$ ,  $f^{(202)}(0)=a^{(202)}$ ,  $f^{(203)}(0)=a^{(2$

(2) ... а, з а, ... B. а ... ;

(3)  $\begin{array}{c} \text{a} \\ \text{f} \end{array}$  C.  $\begin{array}{c} \text{a} \\ \text{f} \end{array}$  ;

$$(4) \quad \begin{array}{c} a \quad f \\ \text{---} \quad \text{---} \\ a \quad f \end{array} \quad \begin{array}{c} ab \\ \text{---} \quad \text{---} \\ \text{---} \quad \text{---} \end{array} \quad \begin{array}{c} f \\ \text{---} \\ \text{---} \end{array} \quad \begin{array}{c} C \\ \text{---} \\ \text{---} \end{array} \quad \begin{array}{c} a \\ \text{---} \\ \text{---} \end{array} \quad \begin{array}{c} a \\ \text{---} \\ \text{---} \end{array} \quad \begin{array}{c} a \quad ar \\ \text{---} \quad \text{---} \\ \text{---} \quad \text{---} \end{array} \quad \begin{array}{c} c \quad U \\ \text{---} \\ \text{---} \end{array};$$

(5) 下列各句中，没有语病的一项是 ( )

(6) a.  $\text{af}$  b.  $\text{ac}$  c.  $\text{aa}$  d.  $\text{af}$  e.  $\text{C}$  f.  $\text{a}$  ;

(7)  $\dots f$   a,  $\dots a$   a,  $\dots a$   a,  $\dots a$   a,  $\dots f$   C,  $\dots a$   ;



# CHAPTER 14 THE COMMITTEE

1

**A t 162** T... f... ff c... f a... a... b 3... a... U...  
 ... f... ff c... a... b... ab... c... a...  
 a...

**A t 163** A... c... a... a... a... ff c... ca... c... c... ac... a... a...

**A t 164** W... a... f... ff c... a... a...  
 ... a... a... a... f... ff c...  
 ... b... f... b... S... C...  
 b... a... b... f... a... a...  
 a... a... a... c... f...  
 acc... f... a... a... a... a...  
 A... c... f A... c...

**A t 165** A... a... a... f... a... c... b... C... a...  
 ... acc... a... a... c...

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

**A t 167** A... a... a... f... c... c... a... a...  
 ... C... a... F... a... ca... C... a...  
 ... f... a... b... ab... a... f ca...

**A t 168** A... a... f... f... f...  
 acc... a... c... f... a... a... a... a...  
 A... c... f A... c...

If a... a... f... a... a... a...  
 ... a... a... a... A... c... f A... c...  
 ... f... C... a... a... ca... C... a...  
 ... a... b... ab... a... f ca...





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

**A t 175** A. S. C. a b c c  
 a b a a f f V. a f  
 S. C. a b c a b c b a a c  
 a a A. a a f  
 b a f a a a a a a  
 a b a f a b c c a. T.  
 f a c f a a a.

R. a f b a a b  
 a f

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

S. a a a f c  
 a a b M. f f  
 b a a b a a c a f a a  
 a.



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

At 179 A. . . . a . . . . a . . . . c . . . . a . . . . a . . . . f . . . .  
C. . . . a . . . . f . . . . f . . . . c . . . . c . . . . c . . . . :

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











[illegible]

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# EM AND DI NIBBION

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Af  $\sim$  C<sub>1</sub>a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>f  $\sim$  a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>ca<sub>1</sub>a<sub>1</sub>  
c<sub>1</sub>a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>b<sub>1</sub>a<sub>1</sub>f  $\sim$  a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>  
ba<sub>1</sub>a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>, c<sub>1</sub>a<sub>1</sub>f  $\sim$  b<sub>1</sub>a<sub>1</sub>ba<sub>1</sub>  
 $\sim$  a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>a<sub>1</sub> A<sub>1</sub>c<sub>1</sub>fA<sub>1</sub>c<sub>1</sub>a<sub>1</sub>

S<sub>1</sub>a<sub>1</sub>a<sub>1</sub>b<sub>1</sub>f  $\sim$  a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>b<sub>1</sub>f  $\sim$  a<sub>1</sub>a<sub>1</sub>b<sub>1</sub>f  
 $\sim$  a<sub>1</sub>b<sub>1</sub>a<sub>1</sub>a<sub>1</sub>c<sub>1</sub>a<sub>1</sub>b<sub>1</sub>  
a<sub>1</sub>ca<sub>1</sub>, a<sub>1</sub>a<sub>1</sub>f  $\sim$  f  $\sim$  c<sub>1</sub>a<sub>1</sub>a<sub>1</sub>,  
 $\sim$  f  $\sim$  b<sub>1</sub>a<sub>1</sub>f  $\sim$  c<sub>1</sub>b<sub>1</sub>  
 $\sim$  C<sub>1</sub>a<sub>1</sub>.

N<sub>1</sub>f<sub>1</sub>a<sub>1</sub>b<sub>1</sub>b<sub>1</sub>c<sub>1</sub>f  $\sim$  a<sub>1</sub>f  $\sim$  C<sub>1</sub>a<sub>1</sub>b<sub>1</sub>  
 $\sim$  b<sub>1</sub>  $\sim$  C<sub>1</sub>a<sub>1</sub>.

**A t 208** T<sub>1</sub>f<sub>1</sub>C<sub>1</sub>a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>f  $\sim$  C<sub>1</sub>a<sub>1</sub>'<sub>1</sub>,  
 $\sim$  a<sub>1</sub>c<sub>1</sub>a<sub>1</sub>f  $\sim$  C<sub>1</sub>a<sub>1</sub>c<sub>1</sub>a<sub>1</sub>  $\sim$  C<sub>1</sub>a<sub>1</sub>'<sub>1</sub>  
ca<sub>1</sub>a<sub>1</sub>. H<sub>1</sub>, ca<sub>1</sub>a<sub>1</sub>  $\sim$  a<sub>1</sub>b<sub>1</sub>a<sub>1</sub>f  $\sim$   
C<sub>1</sub>a<sub>1</sub>'<sub>1</sub>.

W<sub>1</sub>a<sub>1</sub>c<sub>1</sub>a<sub>1</sub>ca<sub>1</sub>,  $\sim$  a<sub>1</sub>  
ba<sub>1</sub>c<sub>1</sub>c<sub>1</sub>a<sub>1</sub>b<sub>1</sub>a<sub>1</sub> 25% f<sub>1</sub>ca<sub>1</sub>  
 $\sim$  C<sub>1</sub>a<sub>1</sub>b<sub>1</sub>f  $\sim$  c<sub>1</sub>.

**A t 209** T<sub>1</sub>C<sub>1</sub>a<sub>1</sub>a<sub>1</sub>b<sub>1</sub>f  $\sim$  f<sub>1</sub>f<sub>1</sub>f<sub>1</sub>(  
 $\sim$  a<sub>1</sub>f<sub>1</sub>a<sub>1</sub>):

(1) ca<sub>1</sub>;

(2) a<sub>1</sub>;

(3)  $\sim$  b<sub>1</sub>a<sub>1</sub>, a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>,  
 $\sim$  a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>, a<sub>1</sub>a<sub>1</sub>a<sub>1</sub>f<sub>1</sub>  
 $\sim$  ac<sub>1</sub>(<sub>1</sub>)f<sub>1</sub>.



T. C.  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  c a  $\frac{1}{M}$  c  $\frac{1}{M}$  a a b  
 $\frac{1}{M}$  f  $\frac{1}{M}$  a  $\frac{1}{M}$  f  $\frac{1}{M}$  a  $\frac{1}{M}$  a c  
 $\frac{1}{M}$  a  $\frac{1}{M}$  b  $\frac{1}{M}$  c  $\frac{1}{M}$  a  $\frac{1}{M}$  c  $\frac{1}{M}$  a a a b  $\frac{1}{M}$  f  
 $\frac{1}{M}$  ca  $\frac{1}{M}$  c  $\frac{1}{M}$  cca. H.  $\frac{1}{M}$  c  $\frac{1}{M}$  a a b  
 $\frac{1}{M}$  c b C.  $\frac{1}{M}$  a  $\frac{1}{M}$  c a a b  $\frac{1}{M}$  a  $\frac{1}{M}$   
 $\frac{1}{M}$  f  $\frac{1}{M}$  a  $\frac{1}{M}$  f  $\frac{1}{M}$

I.  $\frac{1}{M}$  f  $\frac{1}{M}$  c  $\frac{1}{M}$  a a  $\frac{1}{M}$   
 $\frac{1}{M}$  a a  $\frac{1}{M}$  a b  $\frac{1}{M}$  ac  $\frac{1}{M}$  C.  $\frac{1}{M}$  a  
 $\frac{1}{M}$  c f  $\frac{1}{M}$  a a ab  $\frac{1}{M}$  b  $\frac{1}{M}$  a a a a  
 $\frac{1}{M}$  b

T. C.  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  a f a  $\frac{1}{M}$  f  $\frac{1}{M}$  a -  
 $\frac{1}{M}$  f  $\frac{1}{M}$  a  $\frac{1}{M}$  c  $\frac{1}{M}$  ca  $\frac{1}{M}$  b c  $\frac{1}{M}$  ac  $\frac{1}{M}$  c  $\frac{1}{M}$  a  
 $\frac{1}{M}$  b a  $\frac{1}{M}$  a b B. a b C.  $\frac{1}{M}$  a  $\frac{1}{M}$  b  
 $\frac{1}{M}$  f  $\frac{1}{M}$  c :

(1)  $\frac{1}{M}$  a  $\frac{1}{M}$  f  $\frac{1}{M}$  a  $\frac{1}{M}$  a b  $\frac{1}{M}$  a  $\frac{1}{M}$   
 $\frac{1}{M}$  b  $\frac{1}{M}$  f  $\frac{1}{M}$  c  $\frac{1}{M}$  c f  $\frac{1}{M}$  a a  
 $\frac{1}{M}$  a  $\frac{1}{M}$  a b  $\frac{1}{M}$  ca  $\frac{1}{M}$  ;

(2)  $\frac{1}{M}$  f  $\frac{1}{M}$  a  $\frac{1}{M}$  C.  $\frac{1}{M}$  a  $\frac{1}{M}$  a  
 $\frac{1}{M}$  a  $\frac{1}{M}$  c  $\frac{1}{M}$  a  $\frac{1}{M}$  a b  $\frac{1}{M}$  a f a  
 $\frac{1}{M}$  a  $\frac{1}{M}$  c  $\frac{1}{M}$  b  $\frac{1}{M}$  a  $\frac{1}{M}$  ac  
 $\frac{1}{M}$  C.  $\frac{1}{M}$  a  $\frac{1}{M}$  a  $\frac{1}{M}$  f  $\frac{1}{M}$  c c a (.) f  $\frac{1}{M}$  c  
 $\frac{1}{M}$  f  $\frac{1}{M}$  c a f  $\frac{1}{M}$  c

A t 212 Af  $\frac{1}{M}$  a  $\frac{1}{M}$  f C.  $\frac{1}{M}$  a  $\frac{1}{M}$  a  
 $\frac{1}{M}$  ca  $\frac{1}{M}$  f  $\frac{1}{M}$  B. a  $\frac{1}{M}$  a c  $\frac{1}{M}$  b  $\frac{1}{M}$  f (.  
 $\frac{1}{M}$  a) 2  $\frac{1}{M}$  af  $\frac{1}{M}$  c

A t 213 T. C.  $\frac{1}{M}$  a  $\frac{1}{M}$  f  $\frac{1}{M}$  c a  $\frac{1}{M}$  f a  
 $\frac{1}{M}$  a  $\frac{1}{M}$  a ab  $\frac{1}{M}$  f b  $\frac{1}{M}$  c acc  
 $\frac{1}{M}$  b  $\frac{1}{M}$  a a  $\frac{1}{M}$  a  $\frac{1}{M}$  T. C.  $\frac{1}{M}$  a  $\frac{1}{M}$  f  
 $\frac{1}{M}$  b  $\frac{1}{M}$  c a  $\frac{1}{M}$  a c  $\frac{1}{M}$  a ab  $\frac{1}{M}$  a  
 $\frac{1}{M}$  a  $\frac{1}{M}$  ca  $\frac{1}{M}$  acc  $\frac{1}{M}$  c f c f  
 $\frac{1}{M}$  a a c b a b a  $\frac{1}{M}$  a  $\frac{1}{M}$   
 $\frac{1}{M}$  a a

## CHAPTER 17 ASSESSING MEN OF AN ACCOUNTING FIRM

[illegible]

T f acc f f C a a b a b  
a a a f a a a T a  
f c acc f a c c f f  
a a a

[illegible]

**A t** 215 T <sub>1</sub> <sub>2</sub> <sub>3</sub> <sub>4</sub> <sub>5</sub> <sub>6</sub> <sub>7</sub> <sub>8</sub> <sub>9</sub> <sub>10</sub> <sub>11</sub> <sub>12</sub> <sub>13</sub> <sub>14</sub> <sub>15</sub> <sub>16</sub> <sub>17</sub> <sub>18</sub> <sub>19</sub> <sub>20</sub> <sub>21</sub> <sub>22</sub> <sub>23</sub> <sub>24</sub> <sub>25</sub> <sub>26</sub> <sub>27</sub> <sub>28</sub> <sub>29</sub> <sub>30</sub> <sub>31</sub> <sub>32</sub> <sub>33</sub> <sub>34</sub> <sub>35</sub> <sub>36</sub> <sub>37</sub> <sub>38</sub> <sub>39</sub> <sub>40</sub> <sub>41</sub> <sub>42</sub> <sub>43</sub> <sub>44</sub> <sub>45</sub> <sub>46</sub> <sub>47</sub> <sub>48</sub> <sub>49</sub> <sub>50</sub> <sub>51</sub> <sub>52</sub> <sub>53</sub> <sub>54</sub> <sub>55</sub> <sub>56</sub> <sub>57</sub> <sub>58</sub> <sub>59</sub> <sub>60</sub> <sub>61</sub> <sub>62</sub> <sub>63</sub> <sub>64</sub> <sub>65</sub> <sub>66</sub> <sub>67</sub> <sub>68</sub> <sub>69</sub> <sub>70</sub> <sub>71</sub> <sub>72</sub> <sub>73</sub> <sub>74</sub> <sub>75</sub> <sub>76</sub> <sub>77</sub> <sub>78</sub> <sub>79</sub> <sub>80</sub> <sub>81</sub> <sub>82</sub> <sub>83</sub> <sub>84</sub> <sub>85</sub> <sub>86</sub> <sub>87</sub> <sub>88</sub> <sub>89</sub> <sub>90</sub> <sub>91</sub> <sub>92</sub> <sub>93</sub> <sub>94</sub> <sub>95</sub> <sub>96</sub> <sub>97</sub> <sub>98</sub> <sub>99</sub> <sub>100</sub> <sub>101</sub> <sub>102</sub> <sub>103</sub> <sub>104</sub> <sub>105</sub> <sub>106</sub> <sub>107</sub> <sub>108</sub> <sub>109</sub> <sub>110</sub> <sub>111</sub> <sub>112</sub> <sub>113</sub> <sub>114</sub> <sub>115</sub> <sub>116</sub> <sub>117</sub> <sub>118</sub> <sub>119</sub> <sub>120</sub> <sub>121</sub> <sub>122</sub> <sub>123</sub> <sub>124</sub> <sub>125</sub> <sub>126</sub> <sub>127</sub> <sub>128</sub> <sub>129</sub> <sub>130</sub> <sub>131</sub> <sub>132</sub> <sub>133</sub> <sub>134</sub> <sub>135</sub> <sub>136</sub> <sub>137</sub> <sub>138</sub> <sub>139</sub> <sub>140</sub> <sub>141</sub> <sub>142</sub> <sub>143</sub> <sub>144</sub> <sub>145</sub> <sub>146</sub> <sub>147</sub> <sub>148</sub> <sub>149</sub> <sub>150</sub> <sub>151</sub> <sub>152</sub> <sub>153</sub> <sub>154</sub> <sub>155</sub> <sub>156</sub> <sub>157</sub> <sub>158</sub> <sub>159</sub> <sub>160</sub> <sub>161</sub> <sub>162</sub> <sub>163</sub> <sub>164</sub> <sub>165</sub> <sub>166</sub> <sub>167</sub> <sub>168</sub> <sub>169</sub> <sub>170</sub> <sub>171</sub> <sub>172</sub> <sub>173</sub> <sub>174</sub> <sub>175</sub> <sub>176</sub> <sub>177</sub> <sub>178</sub> <sub>179</sub> <sub>180</sub> <sub>181</sub> <sub>182</sub> <sub>183</sub> <sub>184</sub> <sub>185</sub> <sub>186</sub> <sub>187</sub> <sub>188</sub> <sub>189</sub> <sub>190</sub> <sub>191</sub> <sub>192</sub> <sub>193</sub> <sub>194</sub> <sub>195</sub> <sub>196</sub> <sub>197</sub> <sub>198</sub> <sub>199</sub> <sub>200</sub> <sub>201</sub> <sub>202</sub> <sub>203</sub> <sub>204</sub> <sub>205</sub> <sub>206</sub> <sub>207</sub> <sub>208</sub> <sub>209</sub> <sub>210</sub> <sub>211</sub> <sub>212</sub> <sub>213</sub> <sub>214</sub> <sub>215</sub> <sub>216</sub> <sub>217</sub> <sub>218</sub> <sub>219</sub> <sub>220</sub> <sub>221</sub> <sub>222</sub> <sub>223</sub> <sub>224</sub> <sub>225</sub> <sub>226</sub> <sub>227</sub> <sub>228</sub> <sub>229</sub> <sub>230</sub> <sub>231</sub> <sub>232</sub> <sub>233</sub> <sub>234</sub> <sub>235</sub> <sub>236</sub> <sub>237</sub> <sub>238</sub> <sub>239</sub> <sub>240</sub> <sub>241</sub> <sub>242</sub> <sub>243</sub> <sub>244</sub> <sub>245</sub> <sub>246</sub> <sub>247</sub> <sub>248</sub> <sub>249</sub> <sub>250</sub> <sub>251</sub> <sub>252</sub> <sub>253</sub> <sub>254</sub> <sub>255</sub> <sub>256</sub> <sub>257</sub> <sub>258</sub> <sub>259</sub> <sub>260</sub> <sub>261</sub> <sub>262</sub> <sub>263</sub> <sub>264</sub> <sub>265</sub> <sub>266</sub> <sub>267</sub> <sub>268</sub> <sub>269</sub> <sub>270</sub> <sub>271</sub> <sub>272</sub> <sub>273</sub> <sub>274</sub> <sub>275</sub> <sub>276</sub> <sub>277</sub> <sub>278</sub> <sub>279</sub> <sub>280</sub> <sub>281</sub> <sub>282</sub> <sub>283</sub> <sub>284</sub> <sub>285</sub> <sub>286</sub> <sub>287</sub> <sub>288</sub> <sub>289</sub> <sub>290</sub> <sub>291</sub> <sub>292</sub> <sub>293</sub> <sub>294</sub> <sub>295</sub> <sub>296</sub> <sub>297</sub> <sub>298</sub> <sub>299</sub> <sub>300</sub> <sub>301</sub> <sub>302</sub> <sub>303</sub> <sub>304</sub> <sub>305</sub> <sub>306</sub> <sub>307</sub> <sub>308</sub> <sub>309</sub> <sub>310</sub> <sub>311</sub> <sub>312</sub> <sub>313</sub> <sub>314</sub> <sub>315</sub> <sub>316</sub> <sub>317</sub> <sub>318</sub> <sub>319</sub> <sub>320</sub> <sub>321</sub> <sub>322</sub> <sub>323</sub> <sub>324</sub> <sub>325</sub> <sub>326</sub> <sub>327</sub> <sub>328</sub> <sub>329</sub> <sub>330</sub> <sub>331</sub> <sub>332</sub> <sub>333</sub> <sub>334</sub> <sub>335</sub> <sub>336</sub> <sub>337</sub> <sub>338</sub> <sub>339</sub> <sub>340</sub> <sub>341</sub> <sub>342</sub> <sub>343</sub> <sub>344</sub> <sub>345</sub> <sub>346</sub> <sub>347</sub> <sub>348</sub> <sub>349</sub> <sub>350</sub> <sub>351</sub> <sub>352</sub> <sub>353</sub> <sub>354</sub> <sub>355</sub> <sub>356</sub> <sub>357</sub> <sub>358</sub> <sub>359</sub> <sub>360</sub> <sub>361</sub> <sub>362</sub> <sub>363</sub> <sub>364</sub> <sub>365</sub> <sub>366</sub> <sub>367</sub> <sub>368</sub> <sub>369</sub> <sub>370</sub> <sub>371</sub> <sub>372</sub> <sub>373</sub> <sub>374</sub> <sub>375</sub> <sub>376</sub> <sub>377</sub> <sub>378</sub> <sub>379</sub> <sub>380</sub> <sub>381</sub> <sub>382</sub> <sub>383</sub> <sub>384</sub> <sub>385</sub> <sub>386</sub> <sub>387</sub> <sub>388</sub> <sub>389</sub> <sub>390</sub> <sub>391</sub> <sub>392</sub> <sub>393</sub> <sub>394</sub> <sub>395</sub> <sub>396</sub> <sub>397</sub> <sub>398</sub> <sub>399</sub> <sub>400</sub> <sub>401</sub> <sub>402</sub> <sub>403</sub> <sub>404</sub> <sub>405</sub> <sub>406</sub> <sub>407</sub> <sub>408</sub> <sub>409</sub> <sub>410</sub> <sub>411</sub> <sub>412</sub> <sub>413</sub> <sub>414</sub> <sub>415</sub> <sub>416</sub> <sub>417</sub> <sub>418</sub> <sub>419</sub> <sub>420</sub> <sub>421</sub> <sub>422</sub> <sub>423</sub> <sub>424</sub> <sub>425</sub> <sub>426</sub> <sub>427</sub> <sub>428</sub> <sub>429</sub> <sub>430</sub> <sub>431</sub> <sub>432</sub> <sub>433</sub> <sub>434</sub> <sub>435</sub> <sub>436</sub> <sub>437</sub> <sub>438</sub> <sub>439</sub> <sub>440</sub> <sub>441</sub> <sub>442</sub> <sub>443</sub> <sub>444</sub> <sub>445</sub> <sub>446</sub> <sub>447</sub> <sub>448</sub> <sub>449</sub> <sub>450</sub> <sub>451</sub> <sub>452</sub> <sub>453</sub> <sub>454</sub> <sub>455</sub> <sub>456</sub> <sub>457</sub> <sub>458</sub> <sub>459</sub> <sub>460</sub> <sub>461</sub> <sub>462</sub> <sub>463</sub> <sub>464</sub> <sub>465</sub> <sub>466</sub>

**A t**    **216**   A. acc. u. s. f. m. ar. b. v. C. m. a. a. b. v. s. f. m. ar. b. v.

(1)  $\vdash_{\mathcal{L}} \text{acc} \rightarrow a, a \vdash_{\mathcal{L}} \text{acc} \rightarrow b, c$   
 $\vdash_{\mathcal{L}} c \rightarrow \text{acc} \rightarrow C, a \vdash_{\mathcal{L}} a \rightarrow \text{acc} \rightarrow c, a$   
 $\vdash_{\mathcal{L}} a \rightarrow a \vdash_{\mathcal{L}} \text{acc} \rightarrow C, a \vdash_{\mathcal{L}} a \rightarrow \text{acc} \rightarrow a \rightarrow \text{acc} \rightarrow a$   
 $a \vdash_{\mathcal{L}} a, a$ ;

(2)  $\begin{array}{ccccccc} & & & & C & & a & & a & & a & & a & & ab & & a & & a \\ & & & & & & \text{f} & & & & & & & & & & \text{f} & & & & \\ b & & a & & \text{f} & & & & b & & a & & & & \text{f} & & a & & a & & & & \\ & & & & & & & & & & & & & & & & & & a & & a & & c & & a \\ & & & & \text{f} & & & & \text{acc} & & & & & & \text{f} & & & & \text{f} & & & & & & \end{array}$ ;

[illegible]



(2) If  $\text{acc} = f$ ,  $a \neq c$ ,  $a \neq b$ ,  $b \neq c$ ,  $C(a, b)$ ,  $C(b, c)$ ,  $C(c, a)$ .

1. Ma . / . . . c . . . . c . . . . / . . . a . | a . /  
acc. / . . . f | a . | c . a . a . ; a .

2. C... f... c... a... a...  
     ... a...  
     A... c... a...

[illegible]

(4) The accuracy of the algorithm is affected by the accuracy of the initial value.

1.  $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$  a  $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$  a  $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$  c  $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$  f  $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$  ff c a ;

2.  $\begin{array}{c} \text{a} \\ \text{a} \end{array} \quad \begin{array}{c} \text{a} \\ \text{a} \end{array} \quad \begin{array}{c} \text{c} \\ \text{c} \end{array} \quad \begin{array}{c} \text{aca} \\ \text{c} \end{array} \quad \begin{array}{c} \text{ca} \\ \text{b} \end{array}$

[illegible]

The accuracy of a forecast can be measured by the





A t 224

A. f a c a , f a b  
acc.

A. f a c a , b a c a c c f

(5) I. b... c... c... b  
acc... a...;

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

A t 227

W... C... a... acc... f A... c... 226  
(1), (2), (5) ... (6) f... A... c... f A... c... a... a... a...  
b f... 15 a... f... c... c... f... ca... f...  
ca... a... T... a... a... a... b c... f...  
c... a... a... a... b... a... W...  
a... a... a... f... c... a... f...  
a... ca... '... a... a... f...  
a... a... a... ca... a...

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

A t 228

I f... B... a... c... a... C... a... a... b... a... ( c... f... c...  
a... a... a... f... C... a... '... c... ba... c... ), ... c...  
f... a... c... f... c... a... c... a... a...  
ff c... a... B... a... a... f... f...  
C... a... a... a... B... a... f... a... C... a... ca... a... ff...  
b... f... 12... af... a... a... c...

T... f... a... f... B... a... a... a... a... a... af...  
a... a... a... a... ca... f...  
a...

A t 229

**A t 230**

. 117 .







A t 239

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

## CHAPTER 20 NO ICE

A t 240

N... c... f... C... a... a... b... a... a... f... :

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

(2) b... ;

(3) b... a... ;

(4) b... a... ,... a... f... c... c... a... ( )  
 f... ac ( )... c... a... f... 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... f... a... c... ;

(7) ... a... a... b... a... ,... a... c... f... ac ( )  
 c... a... f... C... a... a... a...  
 A... c... f... A... c... a...

W... C... a... a... c... b... b... c... a... c... , a... a...  
 a... b... a... c... c... c... c... b... c...  
 a... c... a... b... a...









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