



P 'ER LANCANG ANCIEN EA CO., L D.

J , 2024

ABLE OF CON EN

C	I	G		4
C	II	B		5
C	III			6
	I	I		6
	II	I	,	8
	III			10
C	I		G M	11
	I			11
	II	G	G M	18
	III	C	G M	21
	I		G M	22
		C	G M	24
	I		G M	28
C	B	D		35
	I	D		35
	II	I	-E. D	39
	III	B	D	40
	I		C B D	45
C	I	G	M M M	46
C	II		C	48
	I			48
	II		C	49

C	III F	A	, D	A ..	50
	I F	A			50
	II I	A			52
	III A	A	F ..		53
C	I	A			53
	I				53
	II A				55
C	M	, - , C	I		
	D	L			55
	I M	, - , C	I		55
	II D	L			56
C	I A	A	A		59
C	II				59

C III

I I

A 15

A C . E

C , C , L ,

C ,

C ,

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C ,

II

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C ,

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II

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" II

A 16

C ,

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A 17 A
MB1

C ,

MB

C

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H,

EHK. A

C ,

C ,

C C,

C C.

A 18

C ,

A	19	C		49,680,000
MB-			100%	
	C			
N .	M			
1	D C	15,241,197	30.6787% F	8, 2018
2	A G J	8,328,599	16.7645% F	8, 2018
3	G	4,968,000	10.0000% F	8, 2018
	I			
	L . (廣州天速信 技術有限公司)			
4		3,422,373	6.8888% F	8, 2018
5	A G	1,809,989	3.6433% F	8, 2018
6	HI	1,677,760	3.3771% F	8, 2018
7	LI	982,813	1.9783% F	8, 2018
8	H A L	956,035	1.9244% F	8, 2018
9		872,146	1.7555% F	8, 2018
10	LIA J	821,133	1.6528% F	8, 2018
11	IA M	810,153	1.6307% F	8, 2018
12	LI C	802,533	1.6154% F	8, 2018
13	BA	682,288	1.3734% F	8, 2018
14	L G	563,259	1.1338% F	8, 2018
15	L	532,418	1.0717% F	8, 2018
16	HA H	523,389	1.0535% F	8, 2018
17	H G	437,353	0.8803% F	8, 2018
18	IA M	422,818	0.8511% F	8, 2018
19	A G	414,592	0.8345% F	8, 2018
20	A G	359,140	0.7229% F	8, 2018
21	CHE G	350,857	0.7062% F	8, 2018
22	J	347,039	0.6985% F	8, 2018
23	HA G	305,077	0.6141% F	8, 2018
24	HE	304,750	0.6134% F	8, 2018
25	D	290,086	0.5839% F	8, 2018
26	H A G J	283,032	0.5697% F	8, 2018
27	LI L	281,180	0.5660% F	8, 2018
28	HA G	248,123	0.4994% F	8, 2018
29	I G	238,010	0.4791% F	8, 2018
30	A G H	230,338	0.4636% F	8, 2018
31	LI H	165,088	0.3323% F	8, 2018

N . M

N . N

32	LI	146,435	0.2948%	F	8, 2018
33	LI G	145,064	0.2920%	F	8, 2018
34	HA G	138,960	0.2797%	F	8, 2018
35	HA G D	137,303	0.2764%	F	8, 2018
36	LI J	135,336	0.2724%	F	8, 2018
37	L	134,846	0.2714%	F	8, 2018
38	LI	134,367	0.2705%	F	8, 2018
39	HA G M	133,376	0.2685%	F	8, 2018
40	H J	132,820	0.2674%	F	8, 2018
41	E G J	120,999	0.2436%	F	8, 2018
42	L	120,693	0.2429%	F	8, 2018
43	HA G J	119,516	0.2406%	F	8, 2018
44	LI J	119,465	0.2405%	F	8, 2018
45	H M	119,328	0.2402%	F	8, 2018

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()

A 23 C

CC L , HK L

A

A 24 C

() C

() C

()

() C

() C

() C

() C

A 25 C

(), () C A 24 A

A 26 C A 24,

C (), () C A 24,

B M (2/3) D

A

A 24, C (10) 1

() () A 24, (6)

() () A 24, C (),

(10%)

(3)

A

C

III

A 27

C

A

H

B

D

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EHK

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). I

H

K

E

C

B

D

A 28

C

C

A 29

C

A 30 I

5%

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D

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C

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G

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31

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C

A

C

(

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A 32

HK L :

$$(\quad) \quad , \quad (\quad) , \quad (\quad) , \quad ;$$

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() , , , ;

$$(\quad)$$
$$(\quad)$$

()

C... ..

A

A **33** **C** **H**

C

$$H_1 \quad \quad \quad EHK \quad \quad \quad H \quad K \quad .$$

C

H₁ : $\mu_1 \neq \mu_2$.

H.

H.

A 34 C

$$\vdots$$
$$(\quad) \quad (\quad) \quad (\quad) \quad A \quad C \quad ;$$

() () A ;

$$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \quad \text{H}_1$$

() B D

A 35

C

A 36

H

() C

()

()

()

C

B

D

()

()

C A

C

A 40 I

， / / C ，
/ / C ，

A 41 A

C B D

I B M

A

(60)

A 42 I D

C

(1%)

A

()

180

C

I

C

A

C B

D

C

I C

B D

()

(30)

C

()

C

I

C

C ()

A 42

A 42.

A 43 I D

A

A 44 C :

() A ;

() ;

() ;

() C ; C

C ;

() C ,

A .

I C ; C

C . A C , C

A 45 A (5%) C

A 46 C

C A C

C C

C

C C

(.) (.) C, 24 ;

(.) , C, A .

B D B D / B D

A 48 C :

(.) C (50%) C ;

(.) C (30%) C ;

(.) C (1) C (30%) C ;

(.) (70%);

(.) C (10%) C ;

(.) C .

I C ,

I B D

C D

C

A 49

(6)

A 50

C

(2)

() L D (2/3)

A C

() C

() (10%) C

() B D

() C

() C A

A 51 A

C

A

C

C

I

(2)

III C G M

A 52 B D
A , C ()
10% C
90

I - D B
D
D , B D I
A ,
(10)

I B D
B D (5)
I B D
B D

A 53 C B
D B D A B ,
A ,
(10)

I B D
(5)
C

I B D
(10) B
D C

A 54 () (10%)
B D B
D B ,

I B D
(5)

I B D
(10) (10%) ()

C
(5)

I
(10%) () (90) ().

A 55 I C ()
() B D

C
(10%)

A 56 I C ()
D B D B D B

A 57 () C
I P N R G M

A 58 A
A

A 59 **C** **B**
D **(3%)** **(10)**
(2)

E. **A 58**

A 60 **(21)** **(15)**

A 61 **C** **D**
() **()** **()**
() **()** **()**

E **I** **D**

C

A 62 I

D () ()

D

()

()

C

()

C

()

C C

D

D

A 63

C C

/

HK L

EHK

A

A 64 A

I

(2)

C

G

M

A 65

B

C

A 66 A ()

A , HK L

A

A 67 A . A

/ /

(-

H K).

I (H K ,

;

. E . A

(/ ()

C

A 68 A ()

/ ;

() ;

() ;

() ;

()

()

A 69

A 70

(24)

(24)

C

B

D

C

A 71

C

(

)

(

)

A 72

C

(

)

A 73

A

D

G

M

B

D

A 74

A

C

C

D

D

A C C /

A ()

A 75 C B D B A D

A 76 A B D C I D

A 77 D

A 78

A 79 B D

() ;

() , D , G M

()

C ;

I

1

2

A

63

L

(36)

I,

C

B ,I

D

(1%)

C

C C

C

A 86 A

A

I

A

A

C

A

86,

A

87

C

D

C

M

C

C

C

A

88

D

B

E

D

D

M

D

()

B

D

()

(3%)

C

D

B

D

()

C

()

432

,23.9(

)9(1

)-31

9706.2472

() B D , C (1%) ()

I - D , B

D

D

A D

D

/ B

D

:

() I - D ,

- - D ;

() I - D ,

I / D ;

I - D ,

() - - D

, / D

; D -

- - D ,

;

() I - D , - -

D

I - D ,

- - D

/

;

() () ()

A 89 E.

A 90

A 91

A 92

A 93 B

A 94

B

(),

A 95 A

M D C I
-H K C

I

/
II

A 96 I

.I

A 97

C

13.40

HK L

HK L

A 98

A 99 I

D

D

A 100 A

C (2)

C B D

I D

A 101 E D C D
C :

() ;

() ,

,
 / (5) ;

() , (3) ,
 ;

()
 (3) , ;

() ;

() C C ;

() D C ,
 ,

A A D /
 A 101 C

A 102 D

D (3) I D
 H , -

I D (9) .

B D (C) D

C , B D (,

D
 B D
 D
 B D
 D
 D
 A D
 D
 D / ()
 G M D G ()
 M (1/2) D C
 B D
 A B D D
 B D C
 C B D D
 D B D
 /
 A 103 C
 A D C
 () / C ;
 () C ;
 () C /
 () C
 A C B
 D ;
 () C
 A ;

() $\frac{C_{11}}{C_{12}} = \frac{C_{21}}{C_{22}}$;

() $C_{11} = C_{22}$;

() $C_{11} = C_{22}$;

(-) $\frac{C_{11}}{C_{12}} = \frac{C_{21}}{C_{22}}$;

(-) $C_{11} = C_{22}$, $C_{12} = C_{21}$, $A = 0$.

$A = D$ $C_{11} = C_{22}$ $C_{12} = C_{21}$.

A 104 $C_{11} = C_{22}$, $C_{12} = C_{21}$: $A = D$, $C_{11} = C_{22}$;

() $C_{11} = C_{22}$, $C_{12} = C_{21}$;

() $C_{11} = C_{22}$;

() $C_{11} = C_{22}$;

() $C_{11} = C_{22}$, $C_{12} = C_{21}$;

() $C_{11} = C_{22}$, $C_{12} = C_{21}$;

() $C_{11} = C_{22}$, $C_{12} = C_{21}$, $A = 0$.

A 105 D
 , , H K , :
 () C ;
 () ;
 () ;
 () ;
 () /
 () ,

A 106 I D B M , D
 / B D

A 107 A D B D
 / , B
 D (2)
 I D B
 I , D ,
 I - B D (1/3)
 B D ,

D
 , /
 , /
 , /
 C
 A 107
mutatis mutandi

A 108 A D
 B D
 C
 C
 (3)
 C

A
 D
mutatis mutandi

A 109
 C B D A , D
 B D I
 D C B D , D
 /

A 110 I
 C ,
 C , D A C /

A 111 I D
 C , C

II I N -E D

A 112 A I D D
 D C ,
 C /
 C

I B I D (3),
(1/3) B D , ,
I D , ,
I D H
K .
I, , I D C ,
HK L ,
I D , C ,
EHK,
(3),
HK L I ,
D HK L .
A 113 I D , , ,
C ,
D C , I ,
D , I , D ,
I A 114 I ,
I D , ,
C , A
D C ,
III B D
A 115 C B D
A 116 B D (7) D
(1) C ,
A 117 B D :
() ;
() ;
() C ;

() C ;

() C ;

() C , ;

() C , , () ()
A C 24 A , , , C ;

() C , , , , ,
C , , ;

(.) , (2/3) D B D C , ,
A ; (), () () A 24

(.)

A 124 B (4)

C (14) B M D

A 125 C (1/10) C (1/3)

D (2) I

E. B M (10)

A 126 E. B M (3)

M E. B

A 127 B M :

() ;

() ;

() ;

()

A 128 B M D

D A B

E D B

M A 129 B B D B

B D D

B A

A 129. B

A 130 A D , , G M
 ,
 , C (-
 / C)
 B ,
 B
 HK L
 D B
 D (HK L
) D . A B
 M D ,
 B M
 D
 D B M
 (3).
 D , , G M
 / B
 A , B
 / ,
 C ,
 D , , G M
 A D , , G M
 /
 I (HK L
) D
 B B , I
 B M . I HK L
 D (,
),
 B M
 A 131 A B
 A E. B M , D
 D

A 132 A D

B , D /

. A D

D

D

. A D

B

M

A 133 B

D

(10) B

C

A 134

B M

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() , ;

() D D (.)

D ;

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() D ;

() (

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I

C

B

A 135 B

C , A C ,

C

A

C

C

B

A

B

B

A

C

D

I

D

A C , A C

A

C

A

A

C

D

HK L

B

C

C I G M O M M

A 136 C (1) G M ,
B .

C D G M , (1) C F
(1) B ,
B .

G M , D G M , C F
B C .

A 137 A 101
D *mutatis mutandi* .

A 103 D
(), () () A 104 D
mutatis mutandi .

A 138 A (C
) C
C C ,
C ,

A 139 G M (3) ,

A 140 G M C B
D :

() C , B D ,
B D ;

() C ;

() ;

() C ;

() ;

() B D C F ;
D G M

()

C
B

D ;

()

A

B D ;

G M

B

D .

A 141 G M

G

M

, B D .

A 142

G M

:

()

G M ;

()

G

M . ;

()

C

B D

, C ;

()

B D

A 143 G M

/

, C .

A 144 D G M

B

D , G M / ,

G M .

A 145 C (1)

B D

M

, C , B C ,

B D

A .

A 146 A

A

C

C

A 147

C

A

C

C

II

C

I

A 148 A 101

D

mutatis mutandi

D

G

M

C

A 149 A

C

C

A 150

(3)

A 151 I

C

A

A 152

C

C

A 153

B

M

B

D

A 154 A

A

C

C

A 155 A

C

.5(309.1()-480.8(

) J18.8-

II C

A 156 C (3), (1) C
 C C C
 C C

C C /
 C C
 C (1/3).
 C C

A 157 C :

- () B D ;
- () C ;
- () D
 C D A ;
- () D C ;
- () B D
 C L ;
- () ;
- () D
 A 151 C L ;
- () C ;

A 158 C C A

(2/3) C

A 159 C

C C C A

A 160 C

A C / C (10)

A 161 C

() ;

() ;

()

C III F A , P D A

I F A

A 162 C

A 163 C

C, / ,
 ,
 C, ,

A 164 C
 C,

A 165 C (10%)
 ;
 (50%) () C,

I C

A
 C ,

I
 C
 C

A 166 C
 C
 ; C,
 C

I , (25%) C,

A 167 A
 B D ()
 (2)

A 171

C , ' ,

B

D

B

D

III A

A

F

A 172

() ;

() ;

() C , A .

I C H HK L ,
C ,
A , C / EHK H
C

F A , H
C HK L .

A / HK
L

A 178 C

A 179 , ,
,

A 180 B M , ,
,

A 181 C
,

A 182 A C
:
;

A 183 -
,

II A

A 184 / C
C C

C M , - , C I R , D L
I M , - , C I R

A 185 A C

M

A 186 I C , C
C (10)
C
(30)

C
(30)
(45)

A 187 I C ,

A 188 I - C ,

I - C , C
(10)

C , (30)

A 189 C

C C

A 190 C

C (10)

(30)

(30)

(45)

C

A 191 I

C

C

.I

.I C

C

C

I

C

C

II D

L

A 192 C

:

()

C

A

;

()

C

()

C

;

()

C

;

()

C

(10%)

C

A 193

()

A

192,

C

A

A (2/3) A 193

A 194 C 192, C (15)

D . I ,

A 195 :

- () C ;
- () ;
- () C ;
- () ;
- () C ;
- () C ;
- () C

A 196 (10) C (60) (30) (45)

I ,

D ,

A 197 A

C

C

C

D

C

C

A 198 A

C

C

C

A

C

C

A 199 A

C

C

C

C

A 200

A

/

C

A

C

C

A 201 I

C

C

C I A A A

A 202 C A

:

() C L ,

C , ,

A , ,

C , ;

() C A ;

() A .

A 203 A

. I A

C , ,

A 204 B A

.

A 205 A ,

.

C II P

A 206 D :

() C (50%)

(50%) C , ,

C , ,

19A.14 HK

L .

() D

() A , D , C , / C , HK L ; , ,

A 207, B D
A ,
.

A 208 A C . I A , C A

A 209 F A , ” ”
” ’ ” ”
” ”

A 210 B A .

A 211 A
B D
C .

A 212 A B D