

C-SY-GK-202001-B0128-I DN

[ 350500] CDH[ GK] 2020001

\_\_\_\_\_ " "

1 C-SY-GK-202001-B0128-I DN

2 [ 350500] CDH[ GK] 2020001

3

4

5

1

2

3

4

5

1

2

3

4

5

1

2

3

4

5

1

2

3

4

5

1

2

3

4

5

1

2

3

4

5

1

2

3

4

5

1

"

"

[www.creditchina.gov.cn](http://www.creditchina.gov.cn)

[www.ccg.gov.cn](http://www.ccg.gov.cn)

"

"

2

"

"

6

6.1

6.2

1

	1
	2
	" - "
	17

	1 " " b1 2
	1 " " 2
	1 2019 " " 2018 2 " "

2

	1 2 " - " 17 " " b1 2

	1 " "
	2
	1 2019 " "
	2018 " "
	2 " "
	"

3

	1 2 17 " - "
	" "
	b1 2
	1 " "
	2

	<p>1 2019 "</p> <p>2018 2 "</p> <p>"</p>

4

	<p>1 2 17 " - "</p> <p>" 1</p> <p>"</p> <p>b1 2</p>
	<p>1 " "</p> <p>2</p>
	<p>1 2019 "</p> <p>"</p> <p>2018</p>

	2 "
	"

5

1

2

17

" - "

1

"

"

b1

2

1

"

"

2

1

r


6.3

"

"

7

7.1

1

_____			
1			
2		"	***
***	"		

2

1	1-1	3D		1	40000	280000	5600
	1-2	3D		1	240000		
2	2-1			1	120000	320000	6400
	2-2			1	40000		



	2-3			1	40000		
	2-4			1	120000		
3	3-1			1	350000	350000	7000
4	4-1			1	300000	300000	6000
5	5-1	"	"	1	540000	540000	10800

1 2

1

1	6.1	
2	10.4	<p>1</p> <p><u>1</u>      <u>2</u>      <u>1</u></p> <p><u>2</u>                      <u>1</u>      <u>2</u></p> <p>U    <u>1</u></p> <p><u>1</u></p> <p>2                      2</p>
3	10.5- 2 -	<p>1</p> <p>2</p>

4 10.7- 1

5 10.8- 1 90

1

6 10.10- 2 2 "

"

---

3

7 12.1 3 1 1 4 2 1 1

5 1

1

2

" "

8 12.2

		15.1
11	16.1	
12	18.1	<p>"</p> <p>1 www ccgp. gov. cn</p> <p>2 zfcg. cz t.</p> <p>fuj i an. gov. cn</p> <p>11.1</p>
13	19	<p>(1)</p> <p>(2) 1</p> <p>[ 2002] 1980</p> <p>2</p> <p>3</p> <p>35001656007052528961</p>
		2

2

	1	2	3
	2	—	—
	3		" "
1			
	a.		
	b.		
		<u>1</u>	

c.

a.

b.

"

"

c.

c1

c2

c3

"

"

"

"

"

"

"

"

a.

"

"

"

"

b.

"

"

CA

c.

b

CA

a.

CA

10

b.

CA

c. CA " "

d. CA

a.

b. ,

b1

b2

b3

b4

" "

3 A a.  
b. b1 b2 b3

3 b. b4

b.

b4

B a

CA  
CA

CA b  
CA

c

1

1.1

"

"

2

2.1"

"

2.2"

"

7

2.3"

"

7

2.4"

"

2.5"

"

"

"

3

3.1

1

2

3.2

3.1

1

2

3

4

4.1

5

5.1

1

2

1 2

3

4

5

6

7

8

5.2

1

2

5.2

3

15

15

3

6

6.1

7

7.1

7.2

8

8.1

8.2

9

9.1

9.2

9.3

9.4

9.5

9.6

9.7

1

2

3

4

5

6

7

10

10.1

1

2

3

10.2

10.2

1

2



3

10.3

1

2

10.4

10.5

1

2

A4

" "

A4

" "

10.5 2

3

4

" "

---

a.

b.

10.6

1

2

3

10.7

1

2

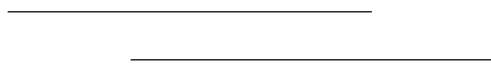
3

10.8

1

2

3



10.9

1

2

3

3

4

10.11

1

---

2

10.5 4

10.10

10.12

1

2

3

4

5

11

11.1 

---

11.2

---

---

11.3

11.4

1

2

" " " "

3

4

5

6



11.4 4 5 6

" " " " " "

11.5

12

12.1

12.2

12.3

1 2

2 1

3

12.4 "

1

2

13

**12.1**

14

14.1

15

15.1

1

2

3

" "

a.

a1

a2

b.

b1

b2

b3

b4

b5

b6

15.2	15.1	
1	1	2
2	3	

15.3	15.1
------	------

15.4

16

16.1

15

16.2

17

17.1

1

2

3

4

17.2

"

"

"

"



2

3

10

10

25%

25%

1 8

17.5

[2016] 125

17.6

18

18.1

18.2

19

1

\_\_\_\_\_

1.1

3

1

\_\_\_\_\_

1

1

\_\_\_\_\_

1.2

1.3

1 " "

2 " "

	1 " " " " " " 2 " " " " " " " " "

	<p>" 3</p> <p>4</p> <p>5</p>
	<p>1</p> <p>2</p>
	<p>1</p> <p>1.1</p> <p>1</p> <p>1.2</p> <p>1</p> <p>1.1 1.2</p> <p>1</p> <p>1</p> <p>2 "</p> <p>"</p> <p>[ 2012] 124</p> <p>3</p>

	<p>1</p> <p>1.1</p> <p>1.2</p> <p>1.3</p> <p>2 "</p> <p>" 3</p>
	<p>1</p> <p>1.1</p> <p>1.2</p> <p>1.3 /</p> <p>2 "</p> <p>" 3</p>
	<p>1 "</p> <p>"</p> <p>2</p> <p>"</p> <p>" 3</p>

	<p>1 " "</p> <p>2</p> <p>3</p>
	<p>" " www credi tchi na. gov. cn www ccgp. gov. cn</p>
	<p>1</p> <p>[ 2011] 300</p> <p>[ 2011] 75</p> <p>2</p> <p>3</p> <p>4</p>
	<p>1</p> <p>2</p> <p>" " 3</p>

	1 2 3 4 5 " " a7

1

	1 2 " - " 17 " " 1 " " b1 2
	1 " " " " 2
	1 2019 " " "

	<p style="text-align: center;">2018</p> <p style="text-align: center;">2 " "</p> <p style="text-align: center;">"</p>

2

	<p>1</p> <p style="text-align: center;">2 17</p> <p style="text-align: center;">" - "</p> <p style="text-align: center;">"</p> <p style="text-align: center;">"</p> <p style="text-align: center;">1</p> <p style="text-align: center;">b1 2</p>
	<p>1</p> <p style="text-align: center;">"</p> <p style="text-align: center;">"</p> <p style="text-align: center;">2</p>
	<p>1</p> <p style="text-align: center;">2019</p> <p style="text-align: center;">"</p> <p style="text-align: center;">"</p> <p style="text-align: center;">2018</p> <p style="text-align: center;">2 "</p> <p style="text-align: center;">"</p>


3

	1 2 " - " 17 " " 1 " " b1 2
	1 " " 2
	1 2019 " " " " 2018 2. " "

4

--	--



	1 2 " - " 17 " " " " b1 2 1
	1 " " 2
	1 2019 " " " " 2018 2 " " " "

5

	1 2 " - " 17 1

	<p style="text-align: center;">"</p> <p style="text-align: center;">"</p> <p>b1 <span style="float: right;">2</span></p>
	<p>1 <span style="float: right;">"</span></p> <p style="text-align: right;">"</p> <p style="text-align: center;">2</p>
	<p>1 <span style="float: right;">2019</span></p> <p style="text-align: right;">"</p> <p style="text-align: right;">"</p> <p style="text-align: center;">2018</p> <p style="text-align: center;">2 <span style="float: right;">"</span></p> <p style="text-align: center;">"</p>

3

1.4

1


2

1

2

3

4

5

1.5

1.2

1.3 1.4

2

3

---

---

---

4

5

5.1

5

" "

1

4

5.2

1

2

3

4

5

---

---

6

6.1

1

2

6.2

1

2

3

4

5

6

" "
10.12

1





5



6.3

1

2

3

6.3

1

2

4

5

6.3 1 2

a.

b.

6.4

1

7

2

a.

—

b.

a.

—

b.

6.4

2

3

6.5

7.2

6.6

1

2

6.7

6.8

6.9

1

9.7

2

3

6.10

1

2

7

7.1

1,

2,

3,

4,

5

7.2



1



1

2

F1

FA F1 x A1 F2 x A2 F3 x A3 F4 x A4

F2

F3

A1

A2

A3

A1+A2+A3=1 F1 x A1 F2 x A2 F3 x A3=100

F4 x A4

3

F1 x A1

30

a.

$\times 100$

=

b.

	6%
	10%
	10% 30%
	30% 6% 10% 30%
	50% 8% 30% 50%
	50%
	10%

F2 x A2

55

1	44	
		44
		3

2 2

fl ash

fl ash

fl ash

2

3 1

3D

1

web

; 2

; 1

web

1

4 1

2

3D

1

5 1

web

1

6 6

2018

2 3 10 3 2 3  
1

3 1 0.5 1 0.5

4 1 0.5 1 0.5

5 1 0.5 1 0.5

6 1 0.5 1 0.5

7 1 1 0.5 3

8 1 0.5 1

9 1 12

1 1 0.5 1 1 1

0.5 2 10 2

2

F4× A4

a.

a1 F1× A1 20% 20%  
F2× A2

4% 20% 50% 50% F1× A1

F2× A2 6% F1× A1

50% F1× A1  
F2× A2 8%

a2

4

a. FA

b. FA

c. FA

2

1

2 FA F1× A1 F2× A2 F3× A3 F4× A4

F1 F2 F3 A1

A2 A3

A1+A2+A3=1 F1× A1 F2× A2 F3× A3=100 F4× A4

3

F1× A1 30

a.

=

× 100

b.

				6%
				10%
	10%		3%	
				10% 30%

	<p>30% 6% 30% 50%</p> <p>50% 8% 50%</p> <p>10%</p>

F2x A2 55

1	28	28 3
2	3	3 2 1 0
3	2	SQL SQL 2 0
4	2	SQL 2 0 SQL
5	3	Jdbc Jdbc MacOSX Windows Linux Syntbi an FreeBSD OpenBSD Androi d Windows98/XP/2000/Vi sta/7/8 IE6/7/8/9/10 360 Fi refox Chrome Safari Opera Bai du Googl e SoSo Sogou 0 3 2-1
6	3	URI ( ) Jdbc Jdbc Jdbc 3 2-1 0
7	3	SESSI ON I D Pri nci pal i p 3

		2-1	0		
8	3	i l ab-x. com		3	1
		0			
9	3	Space		A/S/WD	3
		3	1	0	
10	2	Q/E		3	"
		Q/E		4	
		2	1	0	
11	3				5
		0		3	1

F3x A3

15

1.5

1 3 1.5 3

2 1 1

3 2 1 2 1

2017

4 3 " --- "

"

5 3 2 1 3 2 3 1 0 3  
 6 3 0.5 3 3 1  
 F4× A4 3  
 a. F1× A1 20% 20%  
 a1 F2× A2 4% F2× A2  
 20% 50% 50% F1× A1  
 F2× A2 6% F1× A1  
 50% F1× A1  
 F2× A2 8%  
 a2  
 4  
 a. FA  
 b. FA  
 c. FA  
 3  
 1

2

FA F1× A1 F2× A2 F3× A3 F4× A4

F1 F2 F3 A1

A2 A3

A1+A2+A3=1 F1× A1 F2× A2 F3× A3=100 F4× A4

3

F1× A1 30

a.

=

× 100

b.

	6%																								
	10%																								
	<table style="width: 100%; border: none;"> <tr> <td style="width: 20%;">10%</td> <td style="width: 40%;"></td> <td style="width: 20%;">3%</td> <td style="width: 20%;"></td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: right;">10% 30%</td> </tr> <tr> <td>30%</td> <td></td> <td>6%</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: right;">30% 50%</td> </tr> <tr> <td>50%</td> <td></td> <td>8%</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: right;">50%</td> </tr> </table>	10%		3%					10% 30%	30%		6%					30% 50%	50%		8%					50%
10%		3%																							
			10% 30%																						
30%		6%																							
			30% 50%																						
50%		8%																							
			50%																						
	10%																								

F2× A2 55

1	27	27 3
2	3	



				3			2	1	0	
3	2							2	0	
4	2							2	0	
5	2					"	"	2	0	
6	2							"	"	
								2	0	
7	3					"		"	"	
						"	"	3	2-1	0
8	3							3	2-1	0
9	2			SQL				2	1	0
10	2					3D				2

			1		0		
11	2	RTK					GPS
			2		1		0
12	2						
			2		1		0
13	3					"	"
			3		1		0
							3D

F3x A3      15

1 3 2      1      3

2 2      1      2      1

2017

"      ---      "

3 3      "

8

3      2      3      1      0

4 2      12

1      1      2

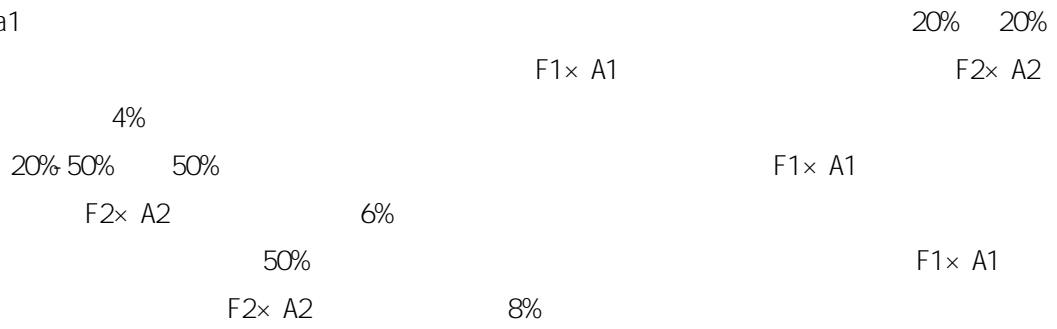
5 3      3      2      3      1

6 2      2      1      0

F4x A4

a.

a1



a2

4

a.

FA

b.

FA

c.

FA

4

1

2

F1

FA F1 x A1 F2 x A2 F3 x A3 F4 x A4

F2

F3

A1

A2

A3

A1+A2+A3=1 F1 x A1 F2 x A2 F3 x A3=100 F4 x A4

3

F1 x A1

30

a.

=

x 100

b.


						6%
						10%
	10%			3%		10% 30%
	30%			6%		30% 50%
	50%			8%		50%
			10%			

F2× A2      60

1		38				38
				3		
2		1.5				1.5
			0-1.5			
			1		0.5	
3		1.5				1.5
			0-1.5			
			1		0.5	
4		1.5				0-1.5
				1.5		1
			0.5			
5		1.5				0-1.5
			1.5		1	0.5
6		2				
						2

	2	2
7  20  PPT  Demo	2	0-2
	2	0-2
	2	0-2
	2	2
	2	2
	1	1
	1	1

F3× A3

10

2 3 1

2 3

3 2 0.5 2

4 3 3 2 1

3

F4x A4

a.

a1 20% 20%  
F2x A2 F2x A2

4%  
20% 50% 50% F1x A1

F2x A2 6% F1x A1

50%  
F2x A2 8% F1x A1

a2

4

a. FA

b. FA

c. FA

5



2	3		3	2	1	0	
3	2				SQL		SQL
				2		0	
4	3	Jdbc	Jdbc				MacOSX
		Windows	Linux	Symbian	FreeBSD	OpenBSD	Android
		Windows98/XP/2000/Vista/7/8					IE6/7/8/9/10 360
		Firefox	Chrome	Safari	Opera		Baidu Google SoSo Sogou
						3	2-1
		0					
5	3				URI ( )		
		Jdbc	Jdbc	Jdbc			
		3		2-1		0	
6	3	SESSI ON I D	Pri nci pal			ip	
							3
		2-1		0			
7	2	"	"	2		1	0
8	2			2		1	0
9	2						" - - "
				2		1	0
10	2						
		2		1		0	
11	3						
					3		1 0



1 3 2 1 3

2 2 1 2 1

2017

" --- "

3 3 " 8

3 2 3 1 0

4 2 1 1 2 12

5 3 3 2 3 1

6 2 2 1 0

F4× A4

a.

a1 20% 20%

F1× A1 F2× A2

4%

20% 50% 50%

F2× A2 6%

50%

F2× A2 8%

F1× A1 F1× A1

a2

4

a. FA

b. FA

c. FA

8

8.1

8.2

8.3

8.4

1. 1

2. 2 2019 7 5  
2019

"

"

3. 3

" " " "

15

4. 4

"

"

"

"

5. 5

"

"

"

"

"

"

" "

1


1	1-1	3D	<p>360</p> <p>3D</p> <p>3D</p> <p>" - - - - "</p> <p>1.</p> <p>2.</p> <p>3.</p> <p>4.</p> <p>5. Windows 7 32</p> <p>64</p> <p>6.</p> <p>;</p> <p>7. 3D</p> <p>8.</p> <p>9.</p>	1	1
---	-----	----	--	---	---

			10.		1		1		
				2				1	
			1.						
			2						
			3.						
			4.						
			5.						
			6.						
			7.						
			8.						
							360		
			9.		8				
			10.						
			11.						
					fl ash			fl ash	
					fl ash				
					3D			360	

3D

3D

" - - - - "

3D

3D

3D

3D

3D

3D

1-2  
1

1. ;

2

3.

			9.		
			10.	1	1
		2			1
			1.		
			1		
			2		
			3D		
			3		TCP/I P
				/	
			4	FPS	Fi rst-person Shooter
			5		
			6		
			7	APP	
			8		
			2		
			1		
			2		
			3		

4

5

6

7

8

9

1.

3D

360

2.

1

5

2

3.

4.

0. 1~3

5.

6.

W

S

A

D

7.

8.

9.

Windows 7

32

64



3D

CaCO<sub>3</sub>

1 W S A D

2

3

4

5

6

7

K

qe

web

1.

;

2

3D

3D

1:1

y=2 2x

V

f

HOD

HOD

NOD

V

f

HOD

1

W

S

A

D

2

3

4

5

6

7

8

8

NOD

HCE

web

1

2

3D

3D

40-60

1. W S A D

2.

3.

4.

5.

6.

7.

8.

wɒb

3D

NT

1. W S A D

2.

3.

4.

5.

6.

7.

8.

9.

3D

10.

11.

12.

13.

—

14.

15.

app

1

2

3

4

5

6

—

3D

1.

—

2.

—

3.

Nu=ARemPr O. 4

A m

Nu=BRem

B m

4.

Nu NuO

Nu/NuO

5.

K

6.

1.

W

S

A

D

2.

3.

4.

5.

6.

7.

8.

-

-

9.

-

-

10.

-

-

11.

-

-

12.

10

13.

3D

1.

W

S

A

D

2.

			3.			
			4.			
			5.			
			6.			
			7.			
			8.			
			9.			
			10.			
			11.		HCl	
			12.			

2

2	2-1			/ /	1	1

B/S B/S C/S

1. SQL  
SQL

+RS

2. SQL

select, select into insert update  
delete truncate Create alter  
drop Replace

3.

Jdbc

Jdbc

MacOSX Windows Linux

Symbian FreeBSD OpenBSD Android

Windows98/XP/2000/Vista/7/8

IE6/7/8/9/10 360

Firefox Chrome Safari

Opera

Baidu Google SoSo Sogou

4.

URI ( )

Jdbc

Jdbc

Jdbc

5.

SESSIONID Principal

IP



1000

"

"

"

"

"

"

:

ilab-x.com

1.

C/S

Host

<http://www.ilab-x.com>

2.

<http://ilab-x.com/sys/api/user/validate>

<http://ilab-x.com/sys/api/user/validate>

GET

3.

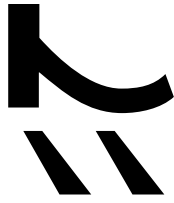
" "

" "

<http://ilab-x.com/project/log/attachment/upload>

			<p>POST</p> <p>4. " "</p> <p>" "</p> <p>http://ilab-x.com/third/api/test/result/upload</p> <p>POST</p> <p>3</p> <p>ilab-x.com</p>		
2	2-2		<p>B/S</p> <p>5000</p> <p>25 /</p> <p>A/S/WD</p> <p>Space /</p>		1

			3D				
				2			
				4			
		3 A/S/WD	/		Space		
2	2-3		B/S				1



5000



25 /

			4			
			Q/E			
			Q/E			
			B/S			
					5000	
					360	
2	2-4				25 /	1

;

1:1

1.

2.

3.

4.

5.

1.

2.

3.

4.

5.

6.

5

3	3-1		B/S	B/S C/S	5000
				i l ab-x. com	1



1

---

2

---

3

---

4

---

5

---

6

---

3D

7

"

"

---

8

---

"

			9	"	"	---	"	"		
			"							
			10	"	"	---	"			
			11	"	"	---	"	"		
			GPS	RTK						
			12				---			
			13			---				
			14					---		
			3D	"	"					
			15			---		+		
				1	1					



			'	mp4	U
			" "	--	
			3D		
			--		
				GPS RTK	
			--		
				3D	
			" "		
			,		

4

4	4-1					
			1			

			2				
			3				
			4				
				3D	uni ty 3D		1
			1				
			2				
			3				
			4				
			5				
			6				
			7				
			1.1				
			1				
			2				
			2.1			4	
			1				
			2				
			3				
			4				
			2.2				
			1				
			2				

			3		
			4		
			3.1	2	
			1		
			2		
			3.2		
			1		
			2		
			3		
			4		
			4.1	5	
			1		
			2		
			3		
			4		
			5		
			4.2		
			1		
			2		
			5.1	3	
			1		
			2		
			3		

			5.2		
			1		
			2		
			3		
			6.1		3
			1		
			2		
			3		
			6.2		
			1		
			2		
			3		
			7.1		3
			1		
			2		
			3		
			7.2		
			1		
			2		

5	5-1	" "	Uni ty3D	B/S      B/S C/S  5000	1



5

" - - "

1.

2

3

4

" - - "

1.

2

1.

2

3

1.

2

3

1.

2

				8			
				"	"		
				"	-	-	"

" "

- 1
- 1
- 2 30
- 3
- 4 5%
- 5%

- 5
- 6

	1		2	
1	3		10	
	4			
			5	
	3	3		
	6			
	1			
2			2	
	30			

	30 10
3	3 30 30 10 7 8 9 2 1 1
3	30

7

	(%)	
1	100	3.3.1 3.3.2 3.3.3 100% 3.3.4

2  
 1  
 2 30  
 3  
 4 5%  
 5 %

5  
 6

1	1 2 3 10 4 5 3 3
2	6 1 30 2 30 10
3	3

	30
	30
30	
	10
	7
	8
	9
	2
	1
	1

7

	(%)	
		3.3.1
		3.3.2
1	100	3.3.3
		100% 3.3.4

3

1

2

3

4

30

5%

5 %

5

6

1	1 2 3 4 3 3 10 5
2	6 1 30 2 30 10
3	3 30 30

	30
	10
	7
	8
	9
	2
	1
	1

7

	(%)	
		3.3.1
		3.3.2
1	100	3.3.3
		100%
		3.3.4

4

1

2

15

3

4

5%

5 %

5

6

	1
1	2

	3 10 4 5 3 3
2	6 1 30 2 30 10
3	3 30 30 30 10 7



	8 9 1 2 1

7

	(%)	
1	100	3.3.1 3.3.2 3.3.3 100% 3.3.4

5

1

2

3

4

30

5%

5 %

5

6

1	1 2 3 10 4 5

	3		3						
2	6	1			2				
		30				30			
								10	
3	3							30	
									30
	30								
			10						
		7							
					8				
						9		1	
				2					1

7

	(%)	
1	100	3.3.1 3.3.2 3.3.3 100% 3.3.4

1

2

3

12

3

4

4

2

12

24

72

5

2

6

1

2

3

24

3

4

4

3

12

24

72

5

2

6

7

1

2

3

12

3

4

4

2

12

24

72

5

3

6

1

2

3

12

1

2

[2018] 7

1

" "

2

"

"

3

1

2

3

—

\_\_\_\_\_

\_\_\_\_\_

" "

\_\_\_\_\_ " "

1

1.1

1.2

1.3

\_\_\_\_\_

2

\_\_\_\_\_

3

3.1

\_\_\_\_\_

4

4.1

\_\_\_\_\_

4.2

\_\_\_\_\_

4.3

\_\_\_\_\_

5

\_\_\_\_\_

6

6.1

\_\_\_\_\_

6.2

\_\_\_\_\_

7

\_\_\_\_\_

8

\_\_\_\_\_

9

\_\_\_\_\_

10

\_\_\_\_\_

11

11.1

11.2

---

12

12.1

12.2

---

---

13

13.1

15

13.2

14

---

---

15

15.1

15.2

15.3

CA

15.4

---

---

15.5

---



---

---

1

1.1 " "

1

2

" "

1.2 " "

1

2

1.3 " "

1

" "

2 " "

1.4" "

1.5" "

2 " "

2.1 1.3 2

2.2 2.1

3

4

4.1

4.2 " "

4.3



\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
" "

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_  
" "

\_\_\_\_\_  
" "

\_\_\_\_\_

\_\_\_\_\_  
" "

1

2

3

1

1.1

"

"

"

"

1.2

[

]

2

2.1

"

"

"

"

2.2

2.3

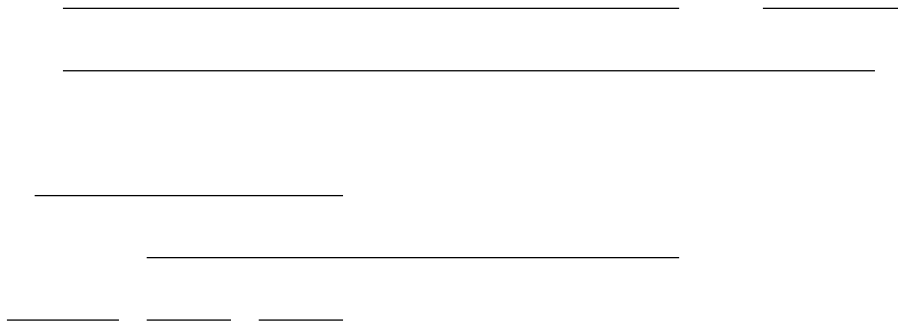
2.4

2.5

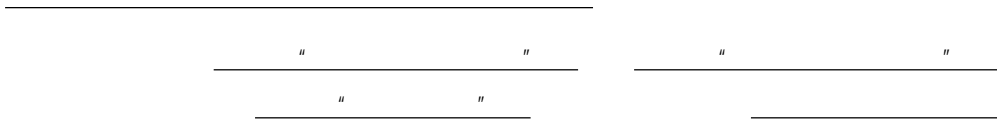
2.6

2.7

2.8



-1



---

---



1

" " " " " "

2

" " " " " " " "

3

4

5

---

" "

---

---

\_\_\_\_\_      "                      "                      \_\_\_\_\_  
\_\_\_\_\_      "                      "                      \_\_\_\_\_

1

"   "                      "   "

2

3

\_\_\_\_\_                      \_\_\_\_\_  
\_\_\_\_\_                      \_\_\_\_\_  
\_\_\_\_\_                      \_\_\_\_\_

-3

\_\_\_\_\_

"                      "                      \_\_\_\_\_

" "

---

" "

---

" "

" "

---

" "

---

1 " " " "

2

2 1 1

2 2 1

2.1 2.2

1

1

3 " "

[ 2012 ] 124

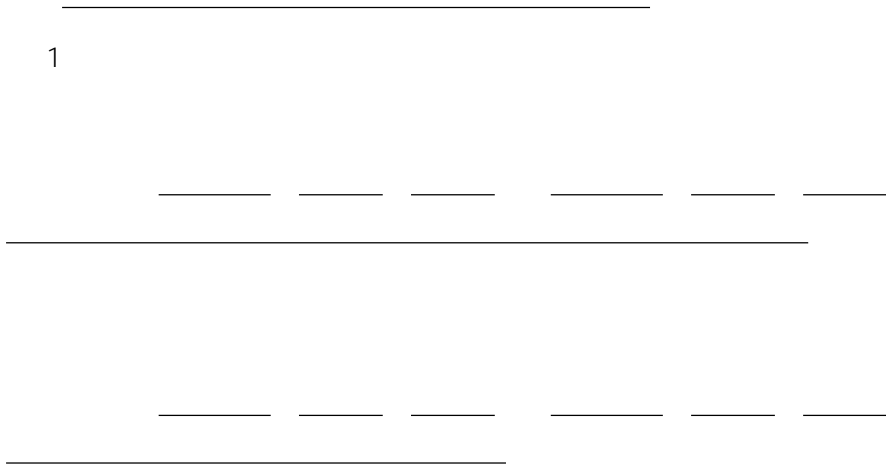
4





-4

1



2

1

" "

2

2 1

2 2

2 3

3 "

"

4

---

---

---

---

---

-5

---

1

2.1

2.2

2.3 /

3 "

4



-6



1 "

"

2 " "

3

4

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

-7

\_\_\_\_\_

- 1 "
- 2
- 3

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

-8

\_\_\_\_\_

\_\_\_\_\_ " "  
www.creditchina.gov.cn \_\_\_\_\_

www.ccgp.gov.cn \_\_\_\_\_

www.creditchina.gov.cn

" "  
www.ccgp.gov.cn

" "

1

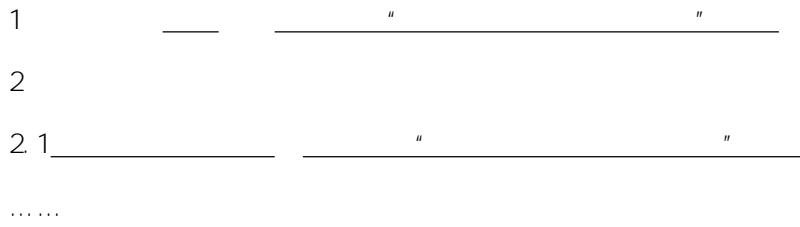
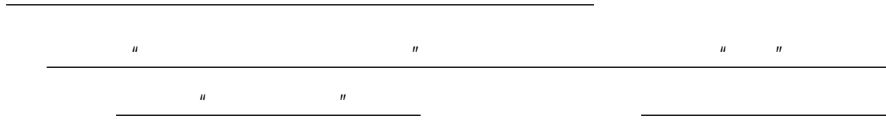
2

3

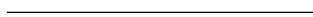
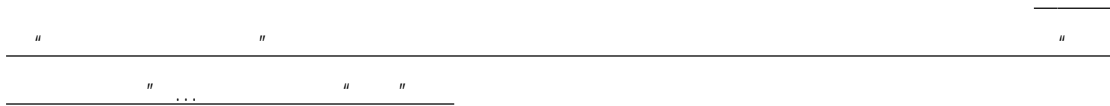
4

" "

-10



3                                      [ 2008 ] 10



.....

\*\* \*\*

\_\_\_\_\_

1  
2  
3

" "

[ 2011 ] 181

\_\_\_\_\_ " / / "

1

[ 2011 ] 300

\_\_\_\_\_ " / / "

2

\_\_\_\_\_ " "

\_\_\_\_\_ " "

\_\_\_\_\_ " / / " \_\_\_\_\_ " "

" "

---

" "

---

1

" "

2

[ 2011 ] 300

3



[ 2017] 141

\_\_\_\_\_ " \_\_\_\_\_ "

\_\_\_\_\_ " \_\_\_\_\_ "

\_\_\_\_\_ " \_\_\_\_\_ "

\_\_\_\_\_ " \_\_\_\_\_ "

\_\_\_\_\_ " \_\_\_\_\_ "

1  
2  
3

" "

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

- 12

- 12 -

\_\_\_\_\_

1

"

"

2



-12-

1

"

"

2

---

---

---

---

---

---

" "

---

---

\_\_\_\_\_

*	_____		a. b.
...	_____		

1

1.1

" "

1.2

" "

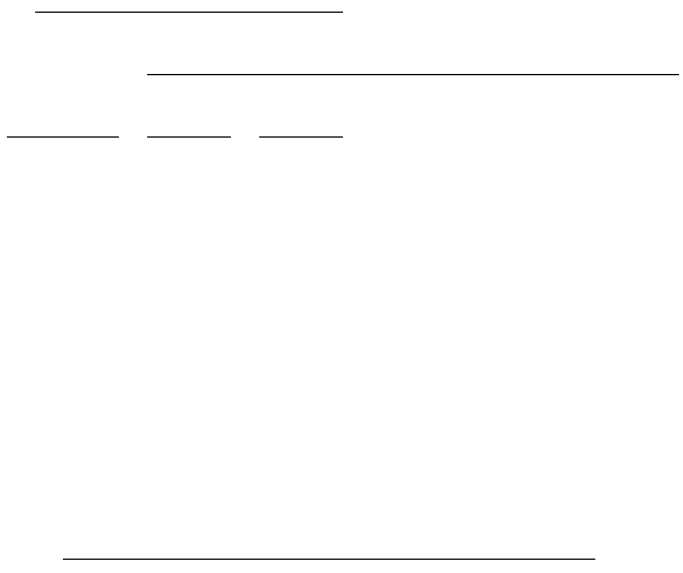
" " " 1" " "

" 1"

1.3

" " " "

"



*	*-1							
...								

1

1. 1 " " " "

" " " "

" " " "

" " " " 1"

" " " 1"

1. 2" " " "

"

1. 3" " " "

" "

1.4

" " × " " = " " "

1.5

" " " "

2

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

-1

-1-

\_\_\_\_\_

*	*-1					
	...					
	a. _____ b. _____ c. " " " " " % _____					

1

" -1-

"

2

3

3.1

3.2

3.3

3.4

4



-1-

1 13

-2

---

*	*-1						
	...						
	<hr/>						

1

" -2-

" " -2-

"

2

3

4

4

[2017] 141

5

---

---

---



[ 2011 ] 181

1                                  " / / "  
\_\_\_\_\_

[ 2011 ] 300

\_\_\_\_\_ " / / "

2    " "

\_\_\_\_\_ " "

\_\_\_\_\_ " / / "                          " "

\_\_\_\_\_ " "

\_\_\_\_\_ " "

1    " "

2    [ 2011 ] 300

- 3
- 4
- 5
- 6

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

-2-

1

2

3

[ 2017 ] 141

\_\_\_\_\_ " "

\_\_\_\_\_ " "

\_\_\_\_\_ " "

\_\_\_\_\_ " "

\_\_\_\_\_ " "

1  
2  
3  
4

" "

[2017] 141



-3

" " " "

-1

-1-

\_\_\_\_\_

*	*-1					
	...					
	a. _____ b. _____ c. " " " " " % _____					

1

" -1-

"

2

3

3.1

3.2

3.3

3.4

4

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



---

---

---

---

---

---

" "

\_\_\_\_\_

---

--	--	--	--	--	--	--

*	*-1					
	...					
...						

1

1.1" " " " " " " " " " " " " "

1.2" " " "

" " "

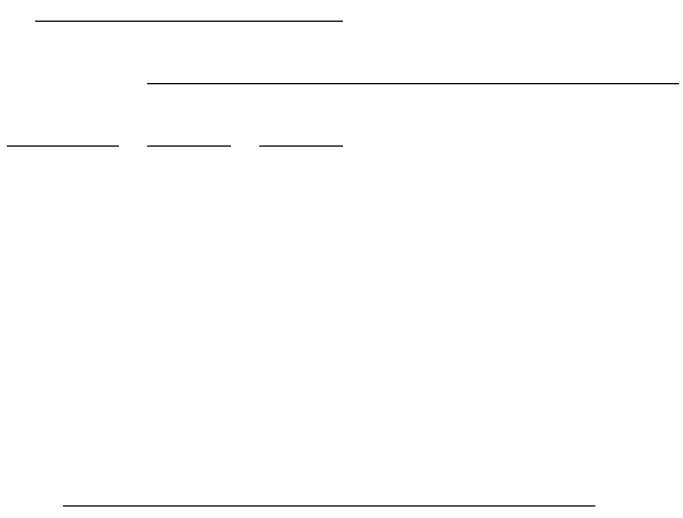
1.3" " " "

" " " "

2

3 " " " " " " " "

4





*	*-1			
	...			
...				

1

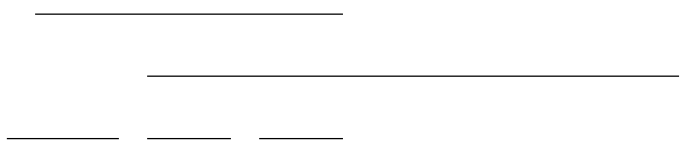
1.1" " " "

1.2" " " " " " " " " " "

1.3" " " " " " " " " " "

2

3



*	*-1			



