

2024

2024 8

530201

530201

6

A	53
B	5302
C	66 67 68 69
D	2-06-09 2-06-11 2-06-10 2-06-99
E	

F	1+x	* CI CE *
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1.

Q1.

Q1. 1

Q1. 2

Q1. 3

1-2

Q2.

Q2. 1

Q2. 2

Q2. 3

Q2. 4

Q2. 5

Q2. 6

Q2. 7

Q3

Q3. 1

2

K1

K1. 1

K1. 2

K1. 3

K2

K2. 1

K2. 2

K2. 3

K2. 4

K2.5

K2.6

K2.7

K2.8

K2.9

K2.10

K3

K3.1

Python

3

S1

S1.1

S1.2

S1.3

S1.4

S2

S2.1

S2.2

S2 3

S2 4

S2 5

S2 6

S2 7

S2 8

S2 9

S2 10

S2 11

S2 12

S2 13

S3

S3 1

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1

4		4. 1.	4-1
		4. 2.	4-2
		4. 3.	4-3
		4. 4.	4-4

1-2 1-3 2-4 3-1			
1-2 1-3 2-4 3-1			
1-2 1-3 2-4 3-1			
2-5 4-1 4-4			
2-2 3-5	python		
1-2 1-3 2-5 3-1			
3-2 4-2		1+x	
2-1 2-2 2-3 2-4			
1-4 3-5 4-2 4-3			
3-3 3-4 3-5 4-2			
3-2 3-3 3-5 4-2			
4-1 4-2 4-3 4-4			
3-3 3-5 4-2 4-3			
3-1 3-3 3-5 4-2			
3-3 3-5 4-2 4-3			
2-1 2-3 2-2			
2-4 3-1 3-3 4-2			
2-1 3-1 3-2 3-3			
3-1 3-2 3-5 4-2			
3-2 3-5 4-2 4-3			
2-1 2-3 2-5 3-2			

1-1 2-5 3-4 4-4			
1-1 1-2 1-3 1-4 3-3 3-4 3-5 4-1			

1.

	python

	Office
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2

8

1							
	4		81		41		40

2							
	4		54		27		27

3						
	4		81		41	40

6							
	3		63		33		30
<ol style="list-style-type: none"> 1. 2. 3. 							

4.	+

7

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81

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AI	
	AI
2-3	

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Core Competency

Dual Wings

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Four Wheels of Progression

Five Dimensions of Evaluation

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16

				16
1				4

	1+X			
2				4
3	1+X	CEO CFO		2
4				4

5				2
				16

	1	5	19	13	1	1	1	1	2	0
	2	7	20	15	3	1	1	0	0	0
	3	5	20	17	1	1	1	0	0	0
	4	7	20	14	4	1	1	0	0	0

	5	5	20	14	4	1	1	0	0	0
	6	0	18	8	8	1	1	0	0	0
		29	117	81	21	6	6	1	2	0

QD+ 8
+

/ /

GB2200 B001	+	3.0	48	32	16	11	3/ w
GB1509 B001	+	2.0	36	18	18		2
GB2200 B002	+	1.0	16	14	2	1	
GB2200 B003	+	1.0	16	14	2		1
GB2200 B004	+	3.0	48	32	16		2
GB2200 B005	+	0.2	8	8	0		8
GB2200 B006	+	0.2	8	8	0		

GB2200 B009		+	0.2	8	8	0						8	
GB1900 B010		+	2.0	36	6	30	2						
GB1900 B011		+	2.0	36	6	30		2					
GB1900 B012		+	1.0	18	6	12			1				
GB1900 B013		+	1.0	18	6	12				1			
GB0500 B014		+	2.0	36	30	6		2					
GB0500 A015			2.0	36	18	18	1						
GB0800 B016		+	1.0	18	9	9	1						
GB0500 A020			0.5	8	8	0			8				
GB0500 A021			0.5	8	8	0				8			
19			23.0	418	247	171							
GD1509 A001			2.0	36	36	0	3						
GD1509 A002			2.0	36	36	0		2					
GD1509 A003			2.5	45	45	0	4						
GD1509 A004			3.5	63	63	0		4					
GD1509 A005			2.0	36	36	0			2				
GD1509 A006			1.5	27	27	0				2			
GD1400 B028		+	2.0	36	18	18	2						
GD0500 B029		+	0.5	8	8	0	8						

GD0500 B030	+	0.5	8	8	0			8	
GD0500 B031	+	0.5	8	8	0			8	
GD0500 B032	+	0.5	8	8	0			8	
GD2200 A033		1.0	18	18	0			1	
GD1900 A034		1.0	18	18	0	1			
GD2241 A035		1.0	18	18	0		2	2	"
GD2242 A035		1.0	18	18	0		2	2	"
GD2243 A035		1.0	18	18	0		2	2	
GD2244 A035		1.0	18	18	0		2	2	1
GD1981 B036	+	1.0	18	14	4	2	2		
GD1982 B036	+	1.0	18	14	4	2	2		
GD1983 B036	+	1.0	18	14	4	2	2		
GD1984 B036	+	1.0	18	14	4	2	2		
GD1985 B036	+	1.0	18	14	4	2	2		
GD1986 B036	+	1.0	18	14	4	2	2		1
GD1987 B036	+	1.0	18	14	4	2	2		
GD1988 B036	+	1.0	18	14	4	2	2		
	15	21.5	383	361	22				
GX1199 B001	+	1.0	18	14	4	2	2		
GX1199 B002	+	1.0	18	14	4	2	2		
GX1399	+	1.0	18						

B004								2						2
GX1499 B005	Office	+	1.0	18	14	4	2		2					
GX1499 B006		+	1.0	18	14	4	2		2					
GX1499 B007		+	1.0	18	14	4	2		2					
GX1599 B008		+	1.0	18	14	4	2		2					
GX1599 B009		+	1.0	18	14	4	2		2					
GX1699 B010		+	1.0	18	14	4	2		2					
GX1699 B011		+	1.0	18	14	4	2		2					
GX1899 B003		+	1.0	18	14	4	2		2					
GX1999 B012		+	1.0	18	14	4	2		2					
GX1999 B013		+	1.0	18	14	4	2		2					
GX1999 B014		+	1.0	18	14	4	2		2					
GX1999 B015		+	1.0	18	14	4	2		2					
GX1999 B016		+	1.0	18	14	4	2		2					
GX1999 B017		+	1.0	18	14	4	2		2					
GX1999 B018		+	1.0	18	14	4	2		2					
GX2199 B019		+	1.0	18	14	4	2		2					
GX0499 B020		+	1.0	18	14	4	2		2					
2			2.0	36	28	8								
ZJ1509 B001		+	4.0	72	60	12	6							
ZJ1509 B002		+	4.0	72	36	36		5						
ZJ1509 B003		+	4.0	72	40	32		5						
ZJ1509		+	3.5	63	33	30		4						

	B004													
	ZJ1509 B005		+	3.5	63	53	10			4				
	ZJ1509 B006	python	+	3.0	54	27	27			3				
	ZJ1509 B007		+	4.5	81	41	40			5				
	ZJ1509 B008		+	4.5	81	41	40							1 0
8				31.0	558	331	227							
	ZH1509 B001		+	3.5	63	33	30			4				
	ZH1509 B002		+	4.5	81	41	40				6			
	ZH1509 B003		+	4.5	81	41	40				6			
	ZH1509 B004		+	3.0	54	27	27				4			
	ZH1509 B005		+	4.5	81	41	40					6		
	ZH1509 B006		+	4.5	81	41	40					6		
	ZH1509 B007		+	4.5	81	41	40					6		
	ZH1509 B008		+	4.5	81	41	40						1 0	
8				33.5	603	306	297							
	ZX1509 B001		+	1.0	18	9	9			2				3 2
	ZX1509 B002		+	1.0	18	9	9			2				
	ZX1509 B003		+	1.0	18	9	9			2				
	ZX1509 B004		+	1.0	18	9	9				2			3
	ZX1509 B005		+	1.0	18	9	9				2			
	ZX1509 B006		+	1.0	18	9	9				2			
	ZX1509 B007		+	1.0	18	9	9				2			
5				5.0	90	45	45							
	SJ0500			2.0	48	0	48	2w						

0037												
SJ0500 0038			1.0	24	0	24	1w					
SJ1509 0001			1.0	24	0	24	1w					
SJ1509 0002			1.0	24	0	24		1 w				
SJ1509 0003			2.0	48	0	48		2 w				
SJ1509 0004			1.0	24	0	24			1 w			
SJ1509 0005			1.0	24	0	24				1w		
SJ1509 0006	1+x)		2.0	48	0	48				2w		
SJ1509 0007			1.0	24	0	24				1w		
SJ1509 0008			4.0	96	0	96					4w	
SJ1509 0009			8.0	192	0	192						8 w
11			24.0	576	0	576						
68			140.0	2664	1318	1346						

						%	%
	19	418	23.0	247	171	59.09	40.91
	15	383	21.5	361	22	94.26	5.74
	2	36	2.0	28	8	77.78	22.22
	8	558	31.0	331	227	59.32	40.68
	8	603	33.5	306	297	50.75	49.25
	5	90	5.0	45	45	50.0	50.0

	11	576	24.0	0	576	0.0	100.0
	68	2664	140.0	1318	1346	49.47	50.53

1		1	2	1. 2. 3. 1. 2. 3.
2		1	1	1. 2. 3. 1. 2. 3.
3		1	1	1. 2. 3. 1. 2. 3.
4		2	1	1. 2.

3.

1.

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				1+x 1. 2. 3. 1+x
9		4	1	1. 2. 3. 1. 2. 3.
10		5	4	1. 2. 3. 1. 2. 3.
11		6	8	1. 2. 3. 1. 2. 3.

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1	CI CE				3
2					4
3	1+x				4

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W-Fi

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				/m ²	
1			60	100	

2			60	100	
3			60	100	
4		python	54	140	python

4.

1			A B C	
2			B C E	
3			A B F	
4			C D F	
5			E F	
6			A B C E F G	

7			A B D F	

1+X

1.

1					
2					
3					
4					

5					
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7					

2

1		https://vocational.smartedu.cn/		
2		http://t.g2s.cn/2J2oAq9o		
3		http://10.0.25.154:0821		
4		http://10.0.25.154:8000 http://10.0.25.151:8086		

1.

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MOCs

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