

외국인 근로자 고용실태  
설문조사 : 음식 및 숙박업체  
**CODE BOOK**

자료번호	A1-2005-0042
연구책임자	
연구수행기관	한국노동연구원
조사년도	2005년
자료서비스기관	한국사회과학자료원
자료공개년도	2008년
코드북 제작년도	2009년

이 자료를 연구 및 저작에 이용, 참고 및 인용할 경우에는 KOSSDA의 자료인용표준서식에 준하여 자료의 출처를 반드시 명시하여야 합니다. 자료 출처는 자료명이 최초로 언급되는 부분이나 참고문헌 목록에 명시할 수 있습니다.

#### ■ 자료를 이용, 참고, 인용할 경우 표준서식

한국노동연구원. 2005. 「외국인 근로자 고용실태 설문조사 : 음식 및 숙박업체」. 연구수행기관: 한국노동연구원. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2008년. 자료번호: A1-2005-0042.

#### ■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2009. 「외국인 근로자 고용실태 설문조사 : 음식 및 숙박업체 CODE BOOK」. pp. 5-10.

이 자료의 코드북에 대한 모든 권한은 KOSSDA에 있으며 KOSSDA의 사전허가 없이 복제, 송신, 출판, 배포할 수 없습니다.

:

SANUP

		38	106	100.0	100.0
--	--	----	-----	-------	-------

SQ1\_1

1

가	1	51	48.1	48.1
가	2	55	51.9	51.9
		106	100.0	100.0

SQ1\_2

2

가	2	1	0.9	100.0
	0	105	99.1	
		106	100.0	100.0

SQ1\_3

3

	0	106	100.0
--	---	-----	-------

QA1\_11

:

1.  
1)

?

0	0	64	60.4	60.4
1	1	11	10.4	10.4
2	2	15	14.2	14.2
3	3	4	3.8	3.8
4	4	6	5.7	5.7
5	5	1	0.9	0.9
6	6	1	0.9	0.9
8	8	1	0.9	0.9
10	10	3	2.8	2.8
		106	100.0	100.0

:

QA1\_12

:

1.  
2)

?

0	0	85	80.2	80.2
1	1	18	17.0	17.0
2	2	1	0.9	0.9
3	3	1	0.9	0.9
8	8	1	0.9	0.9
		106	100.0	100.0

QA1\_13

:

1.  
3)

?

0	0	56	52.8	52.8
1	1	17	16.0	16.0
2	2	11	10.4	10.4
3	3	8	7.5	7.5
4	4	5	4.7	4.7
5	5	2	1.9	1.9
6	6	1	0.9	0.9
7	7	1	0.9	0.9
9	9	1	0.9	0.9
10	10	3	2.8	2.8
12	12	1	0.9	0.9
		106	100.0	100.0

:

QA1\_21

:

1.  
1)

?

0	0	43	40.6	40.6
1	1	24	22.6	22.6
2	2	16	15.1	15.1
3	3	10	9.4	9.4
4	4	3	2.8	2.8
5	5	2	1.9	1.9
6	6	3	2.8	2.8
8	8	4	3.8	3.8
12	12	1	0.9	0.9
		106	100.0	100.0

QA1\_22

:

1.  
2)

?

0	0	8	7.5	7.5
1	1	48	45.3	45.3
2	2	33	31.1	31.1
3	3	10	9.4	9.4
4	4	4	3.8	3.8
5	5	2	1.9	1.9
7	7	1	0.9	0.9
		106	100.0	100.0

:

QA1\_23

:

1.  
3)

?

0	0	5	4.7	4.7
1	1	21	19.8	19.8
2	2	31	29.2	29.2
3	3	12	11.3	11.3
4	4	13	12.3	12.3
5	5	10	9.4	9.4
6	6	3	2.8	2.8
7	7	2	1.9	1.9
8	8	2	1.9	1.9
9	9	4	3.8	3.8
12	12	1	0.9	0.9
13	13	1	0.9	0.9
17	17	1	0.9	0.9
		106	100.0	100.0

QA1\_31

:

1.  
.

?

0	0	31	29.2	29.2
1	1	22	20.8	20.8
2	2	15	14.2	14.2
3	3	10	9.4	9.4
4	4	8	7.5	7.5
5	5	4	3.8	3.8
6	6	6	5.7	5.7
7	7	1	0.9	0.9
8	8	2	1.9	1.9
9	9	1	0.9	0.9
10	10	2	1.9	1.9
16	16	1	0.9	0.9
18	18	2	1.9	1.9
22	22	1	0.9	0.9
		106	100.0	100.0

:

QA1\_32

:

1.		?			
.					
<hr/>					
1	1	50	47.2	47.2	
2	2	35	33.0	33.0	
3	3	11	10.4	10.4	
4	4	4	3.8	3.8	
5	5	3	2.8	2.8	
6	6	1	0.9	0.9	
7	7	1	0.9	0.9	
11	11	1	0.9	0.9	
<hr/>					
		106	100.0	100.0	

QA1\_33

:

1.		?			
.					
<hr/>					
1	1	17	16.0	16.0	
2	2	28	26.4	26.4	
3	3	8	7.5	7.5	
4	4	14	13.2	13.2	
5	5	13	12.3	12.3	
6	6	5	4.7	4.7	
7	7	6	5.7	5.7	
8	8	1	0.9	0.9	
9	9	3	2.8	2.8	
10	10	1	0.9	0.9	
11	11	1	0.9	0.9	
12	12	1	0.9	0.9	
13	13	2	1.9	1.9	
14	14	1	0.9	0.9	
19	19	3	2.8	2.8	
22	22	1	0.9	0.9	
27	27	1	0.9	0.9	
<hr/>					
		106	100.0	100.0	

:

QA1\_1\_1

1.1.		?		
		11	106	100.0
				100.0

QA1\_2

가

1.2.		가	.	
		1	13	12.3
		2	81	76.4
	가	3	3	2.8
		5	1	0.9
		9	8	7.5
			106	100.0
				100.0

QA1\_3

가

1.3.		가	.	
		1	12	11.3
		2	82	77.4
		3	7	6.6
		4	5	4.7
			106	100.0
				100.0

QA2

2.			?	
2003	E9	1	62	58.5
2004	가	2	32	30.2
2004	8	3	10	9.4
2004	8	4	2	1.9
			106	100.0
				100.0



QA3\_1 :

3.  
1)

1	3	2.8	2.8
2	9	8.5	8.5
3	32	30.2	30.2
4	62	58.5	58.5
	106	100.0	100.0

QA3\_2 :

3.  
2)

1	47	44.3	44.3
2	49	46.2	46.2
3	9	8.5	8.5
4	1	0.9	0.9
	106	100.0	100.0

QA3\_3 : 가

3.  
3)

가

1	36	34.0	34.0
2	51	48.1	48.1
3	18	17.0	17.0
4	1	0.9	0.9
	106	100.0	100.0

:

QA3\_4 :

3.  
4)

.

1	50	47.2	47.2
2	53	50.0	50.0
3	2	1.9	1.9
4	1	0.9	0.9
	106	100.0	100.0

QA3\_5 :

3.  
5)

.

1	9	8.5	8.5
2	11	10.4	10.4
3	83	78.3	78.3
4	3	2.8	2.8
	106	100.0	100.0

QA3\_6 :

3.  
6)

.

1	2	1.9	1.9
2	9	8.5	8.5
3	89	84.0	84.0
4	6	5.7	5.7
	106	100.0	100.0

:

QA3\_7 :

3.  
7)

.

1	4	3.8	3.8
2	11	10.4	10.4
3	88	83.0	83.0
4	3	2.8	2.8
	106	100.0	100.0

QA3\_8 :

3.  
8)

.

1	3	2.8	2.8
2	23	21.7	21.7
3	75	70.8	70.8
4	5	4.7	4.7
	106	100.0	100.0

QA3\_9 :

3.  
9)

.

1	14	13.2	13.2
2	55	51.9	51.9
3	35	33.0	33.0
4	2	1.9	1.9
	106	100.0	100.0

:

QA3\_10

:

3.  
10)

.

1	10	9.4	9.4
2	22	20.8	20.8
3	71	67.0	67.0
4	3	2.8	2.8
	106	100.0	100.0

QA4

4.

3

.

1	91	85.8	85.8
2	4	3.8	3.8
5	1	0.9	0.9
6	7	6.6	6.6
7	1	0.9	0.9
8	2	1.9	1.9
	106	100.0	100.0

QA5

가

5.

가

?

가	1	2	1.9	1.9
	2	37	34.9	34.9
	3	18	17.0	17.0
	4	10	9.4	9.4
	5	32	30.2	30.2
	8	7	6.6	6.6
		106	100.0	100.0

:

QA6

6.

?

1	31	29.2	29.2
2	29	27.4	27.4
3	43	40.6	40.6
4	3	2.8	2.8
	106	100.0	100.0

QA6\_1

1	31	29.2	29.2
2	72	67.9	67.9
3	3	2.8	2.8
	106	100.0	100.0

QB1\_1

:

1.  
1)

?

70	70	1	0.9	0.9
75	75	1	0.9	0.9
80	80	4	3.8	3.8
90	90	5	4.7	4.7
100	100	15	14.2	14.2
105	105	1	0.9	0.9
110	110	5	4.7	4.7
115	115	1	0.9	0.9
120	120	39	36.8	36.8
123	123	2	1.9	1.9
130	130	23	21.7	21.7
132	132	1	0.9	0.9
135	135	1	0.9	0.9
138	138	1	0.9	0.9
140	140	5	4.7	4.7
160	160	1	0.9	0.9
		106	100.0	100.0

:

QB1\_2

:

1.  
2)

?

70	70	1	0.9	0.9
75	75	1	0.9	0.9
80	80	9	8.5	8.5
85	85	2	1.9	1.9
90	90	6	5.7	5.7
95	95	1	0.9	0.9
100	100	18	17.0	17.0
110	110	6	5.7	5.7
115	115	1	0.9	0.9
120	120	33	31.1	31.1
130	130	24	22.6	22.6
140	140	3	2.8	2.8
145	145	1	0.9	0.9
		106	100.0	100.0

QB1\_3

:

1.  
3)

?

0	0	92	86.8	86.8
15	15	1	0.9	0.9
20	20	5	4.7	4.7
35	35	3	2.8	2.8
40	40	3	2.8	2.8
50	50	2	1.9	1.9
		106	100.0	100.0

:

## QB2

2. ?

	1	7	6.6	6.6
	2	99	93.4	93.4
		106	100.0	100.0

## QB2a

2.1. ( )

30	30	1	0.9	14.3
40	40	2	1.9	28.6
60	60	1	0.9	14.3
70	70	1	0.9	14.3
100	100	1	0.9	14.3
130	130	1	0.9	14.3
	0	99	93.4	
		106	100.0	100.0

## QB3

3. ?

180	180	3	2.8	2.8
182	182	1	0.9	0.9
196	196	1	0.9	0.9
200	200	5	4.7	4.7
208	208	5	4.7	4.7
220	220	1	0.9	0.9
224	224	3	2.8	2.8
225	225	1	0.9	0.9
234	234	3	2.8	2.8

:

243	243	1	0.9	0.9
250	250	7	6.6	6.6
260	260	7	6.6	6.6
261	261	1	0.9	0.9
270	270	5	4.7	4.7
275	275	2	1.9	1.9
280	280	8	7.5	7.5
286	286	1	0.9	0.9
297	297	1	0.9	0.9
300	300	16	15.1	15.1
308	308	3	2.8	2.8
312	312	7	6.6	6.6
324	324	9	8.5	8.5
336	336	12	11.3	11.3
338	338	1	0.9	0.9
340	340	1	0.9	0.9
348	348	1	0.9	0.9
		106	100.0	100.0

## QB4

4.	?			
		1	3	2.8
		2	103	97.2
		106	100.0	100.0

## QB4a

4.1. (	)			
3	3	1	0.9	33.3
4	4	1	0.9	33.3
5	5	1	0.9	33.3
		0	103	97.2
		106	100.0	100.0



:

QB5

5. ?

	1	2	1.9	1.9
	2	104	98.1	98.1
		106	100.0	100.0

QB5a

5.1. ( )

1	1	2	1.9	100.0
	0	104	98.1	
		106	100.0	100.0

QB6

6. 가 ?

	1	17	16.0	16.0
	2	72	67.9	67.9
	3	17	16.0	16.0
		106	100.0	100.0

QB7

7. 가 ?

	1	35	33.0	33.0
	2	69	65.1	65.1
	3	2	1.9	1.9
		106	100.0	100.0

:

QB8a

8.	?			
10	10	2	1.9	5.4
13	13	1	0.9	2.7
15	15	3	2.8	8.1
20	20	24	22.6	64.9
30	30	1	0.9	2.7
35	35	1	0.9	2.7
40	40	2	1.9	5.4
50	50	1	0.9	2.7
	99	2	1.9	5.4
	0	69	65.1	
		106	100.0	100.0

QB9

9.	?			
	1	106	100.0	100.0

QB9a

9.1.	가			
2	2	6	5.7	5.7
3	3	100	94.3	94.3
		106	100.0	100.0

QB9\_1

가

	1	1	0.9	0.9
	2	105	99.1	99.1
		106	100.0	100.0

:

QB9\_1A 가

## 9.2. 가

10	10	1	0.9	100.0
	0	105	99.1	
		106	100.0	100.0

QB9\_2 1

10%	10	3	2.8	2.8
13%	13	1	0.9	0.9
15%	15	1	0.9	0.9
16%	16	2	1.9	1.9
20%	20	39	36.8	36.8
23%	23	6	5.7	5.7
25%	25	4	3.8	3.8
26%	26	5	4.7	4.7
27%	27	3	2.8	2.8
28%	28	6	5.7	5.7
29%	29	1	0.9	0.9
30%	30	8	7.5	7.5
31%	31	2	1.9	1.9
32%	32	3	2.8	2.8
33%	33	3	2.8	2.8
39%	39	8	7.5	7.5
40%	40	4	3.8	3.8
42%	42	4	3.8	3.8
45%	45	1	0.9	0.9
46%	46	2	1.9	1.9
		106	100.0	100.0

:

QB10

<b>10.</b>					<b>?</b>
	1	9	8.5		8.5
	2	93	87.7		87.7
	3	4	3.8		3.8
		106	100.0		100.0

QB10A

(%)

<b>10.1.</b>					
10%	10	4	3.8		30.8
50%	50	1	0.9		7.7
70%	70	2	1.9		15.4
80%	80	3	2.8		23.1
90%	90	3	2.8		23.1
	0	93	87.7		
		106	100.0		100.0

QB11\_1

<b>11.</b>					<b>가</b>
<b>(1)</b>					
80%	80	3	2.8		2.8
90%	90	4	3.8		3.8
100%	100	99	93.4		93.4
		106	100.0		100.0

:

## QB11\_2

11. 가	,	,	,	
(2)				
70%	70	1	0.9	0.9
80%	80	5	4.7	4.7
90%	90	7	6.6	6.6
100%	100	93	87.7	87.7
		106	100.0	100.0

## QB11\_3

11. 가	,	,	,	
(3)				
30%	30	1	0.9	0.9
60%	60	1	0.9	0.9
70%	70	3	2.8	2.8
80%	80	19	17.9	17.9
90%	90	8	7.5	7.5
100%	100	74	69.8	69.8
		106	100.0	100.0

## QB11\_4

11. 가	,	,	,	
(4)				
70%	70	2	1.9	1.9
80%	80	8	7.5	7.5
90%	90	8	7.5	7.5
95%	95	1	0.9	0.9
100%	100	87	82.1	82.1
		106	100.0	100.0

:

QC1\_1

가 :

1.  
1)

가 ?

가	1	15	14.2	14.2
	3	91	85.8	85.8
		106	100.0	100.0

QC1\_2

가 :

1.  
2)

가 ?

가	1	104	98.1	98.1
가	2	2	1.9	1.9
		106	100.0	100.0

QC1\_3

가 :

1.  
3)

가 ?

가	1	106	100.0	100.0
---	---	-----	-------	-------

QC1\_4

가 :

1.  
4)

가 ?

가	1	102	96.2	96.2
가	2	4	3.8	3.8
		106	100.0	100.0

:

QC1A

가

1.1. 가 ?

	1	1	0.9	25.0
	2	1	0.9	25.0
가	3	1	0.9	25.0
	9	1	0.9	25.0
	0	102	96.2	
		106	100.0	100.0

QC2

2. ?

	1	6	5.7	5.7
	2	100	94.3	94.3
		106	100.0	100.0

QC2\_1

2.1. ( “ ” )

	1	4	3.8	66.7
	3	2	1.9	33.3
	0	100	94.3	
		106	100.0	100.0

QC3\_11

가

3. (1)

	11	10	9.4	100.0
	0	96	90.6	
		106	100.0	100.0

:

QC3\_12

3. (2)

10	10	2	1.9	20.0
11	11	1	0.9	10.0
12	12	1	0.9	10.0
40	40	1	0.9	10.0
800	800	1	0.9	10.0
1000	1000	4	3.8	40.0
	0	96	90.6	
		106	100.0	100.0

QC4\_1

:

4.  
1)

가

.

	1	1	0.9	0.9
	2	5	4.7	4.7
	3	11	10.4	10.4
	4	81	76.4	76.4
	5	8	7.5	7.5
		106	100.0	100.0

QC4\_2

:

4.  
2)

가

.

	2	5	4.7	4.7
	3	33	31.1	31.1
	4	66	62.3	62.3
	5	2	1.9	1.9
		106	100.0	100.0



:

QC4\_3

:

4.  
3)

가

.

2	4	3.8	3.8
3	22	20.8	20.8
4	74	69.8	69.8
5	6	5.7	5.7
	106	100.0	100.0

QC4\_4

:

4.  
4)

가

.

2	7	6.6	6.6
3	15	14.2	14.2
4	76	71.7	71.7
5	8	7.5	7.5
	106	100.0	100.0

QC4\_5

:

4.  
5)

가

.

2	10	9.4	9.4
3	59	55.7	55.7
4	34	32.1	32.1
5	3	2.8	2.8
	106	100.0	100.0

:

QC4\_6

:

4.  
6)

가

.

2	1	0.9	0.9
3	34	32.1	32.1
4	66	62.3	62.3
5	5	4.7	4.7
	106	100.0	100.0

QC4\_7

:

4.  
7)

가

.

2	4	3.8	3.8
3	36	34.0	34.0
4	63	59.4	59.4
5	3	2.8	2.8
	106	100.0	100.0

QC4\_8

:

4.  
8)

가

.

2	3	2.8	2.8
3	13	12.3	12.3
4	87	82.1	82.1
5	3	2.8	2.8
	106	100.0	100.0

:

QC4\_9

:

4.  
9)

가

.

	2	2	1.9	1.9
	3	16	15.1	15.1
	4	84	79.2	79.2
	5	4	3.8	3.8
		106	100.0	100.0

QC5

5.

?

	2	4	3.8	3.8
	3	15	14.2	14.2
	4	83	78.3	78.3
	5	4	3.8	3.8
		106	100.0	100.0

QC5\_1

5.1.

?

1	1	69	65.1	65.1
2	2	20	18.9	18.9
3	3	15	14.2	14.2
6	4	2	1.9	1.9
		106	100.0	100.0

:

QC6\_1

:

6.  
1)

.

1	28	26.4	26.4
2	61	57.5	57.5
3	16	15.1	15.1
4	1	0.9	0.9
	106	100.0	100.0

QC6\_2

:

6.  
2)

.

1	29	27.4	27.4
2	71	67.0	67.0
3	5	4.7	4.7
4	1	0.9	0.9
	106	100.0	100.0

QC6\_3

:

6.  
3)

.

1	5	4.7	4.7
2	19	17.9	17.9
3	81	76.4	76.4
4	1	0.9	0.9
	106	100.0	100.0

:

QC6\_4

:

6.  
4)

.

1	4	3.8	3.8
2	77	72.6	72.6
3	25	23.6	23.6
	106	100.0	100.0

QC6\_5

:

6.  
5)

.

1	6	5.7	5.7
2	80	75.5	75.5
3	18	17.0	17.0
4	2	1.9	1.9
	106	100.0	100.0

QC6\_6

:

6.  
6)

.

1	5	4.7	4.7
2	72	67.9	67.9
3	28	26.4	26.4
4	1	0.9	0.9
	106	100.0	100.0

:

QC6\_7

:

6.  
7)

가

.

1	5	4.7	4.7
2	78	73.6	73.6
3	22	20.8	20.8
4	1	0.9	0.9
	106	100.0	100.0

QC6\_8

:

6.  
8)

.

1	5	4.7	4.7
2	57	53.8	53.8
3	43	40.6	40.6
4	1	0.9	0.9
	106	100.0	100.0

QC6\_9

:

6.  
9)

.

1	5	4.7	4.7
2	78	73.6	73.6
3	23	21.7	21.7
	106	100.0	100.0

:

QC6\_10

:

6.  
10)

.

1	5	4.7	4.7
2	81	76.4	76.4
3	20	18.9	18.9
	106	100.0	100.0

QC6\_11

:

6.  
11)

가

.

1	5	4.7	4.7
2	83	78.3	78.3
3	18	17.0	17.0
	106	100.0	100.0

QD1\_1

가

1.1.

가

?

가	1	11	10.4	10.4
가	2	8	7.5	7.5
	3	82	77.4	77.4
가	4	3	2.8	2.8
	9	2	1.9	1.9
		106	100.0	100.0

:

QD1\_2

가

1.2.

가

?

가	1	3	2.8	2.8
가	2	3	2.8	2.8
	3	54	50.9	50.9
가	4	2	1.9	1.9
	9	44	41.5	41.5
		106	100.0	100.0

QD2

가 :

2.

가

.

가

.

	2	7	6.6	6.6
	3	13	12.3	12.3
	4	84	79.2	79.2
	5	2	1.9	1.9
		106	100.0	100.0

QD3

가 :

3.

가

.

가

.

	2	8	7.5	7.5
	3	20	18.9	18.9
	4	75	70.8	70.8
	5	3	2.8	2.8
		106	100.0	100.0



:

QD4

가

4. 가 가 ?

1	8	7.5	7.5
2	1	0.9	0.9
3	2	1.9	1.9
4	2	1.9	1.9
5	19	17.9	17.9
6	72	67.9	67.9
9	2	1.9	1.9
		106	100.0
			100.0

QD5\_1

가

1

5. 가 ? ( )

1	72	67.9	67.9
2	11	10.4	10.4
3	21	19.8	19.8
9	2	1.9	1.9
		106	100.0
			100.0

QD5\_2

가

2

2	2	1.9	33.3
3	4	3.8	66.7
0	100	94.3	
		106	100.0
			100.0

QD5\_3

가

3

3	2	1.9	100.0
0	104	98.1	
		106	100.0
			100.0

QD6\_1

6.  
1)

가 .

2	19	17.9	17.9
3	74	69.8	69.8
4	13	12.3	12.3
	106	100.0	100.0

QD6\_2

가 가 :

6.  
2)

가 .

1	1	0.9	0.9
2	26	24.5	24.5
3	71	67.0	67.0
4	8	7.5	7.5
	106	100.0	100.0

QD6\_3

가 가 :

6.  
3)

가 .

2	15	14.2	14.2
3	80	75.5	75.5
4	11	10.4	10.4
	106	100.0	100.0

QD6\_4

가 가 :

6.  
4)

가 .

2	17	16.0	16.0
3	79	74.5	74.5
4	10	9.4	9.4
	106	100.0	100.0

:

QD6\_1A

	0	106	100.0
--	---	-----	-------

QD7

가

7. 가 ?

	1	1	0.9	0.9
	2	105	99.1	99.1
		106	100.0	100.0

QD7A

7.1. ( )

5	5	1	0.9	100.0
	0	105	99.1	
		106	100.0	100.0

QD8

8. ?

	1	9	8.5	8.5
	2	9	8.5	8.5
가	3	76	71.7	71.7
가	4	11	10.4	10.4
	8	1	0.9	0.9
		106	100.0	100.0

:

QD9

9. ?

	1	5	4.7	4.7
	2	49	46.2	46.2
	8	52	49.1	49.1
		106	100.0	100.0

QD10

가 가

10. 가 가 ?

	2	3	2.8	2.8
	3	34	32.1	32.1
	4	56	52.8	52.8
	5	13	12.3	12.3
		106	100.0	100.0

QD11\_1

가

11. 가 가 .

	1	1	0.9	0.9
	3	1	0.9	0.9
	6	2	1.9	1.9
가	11	1	0.9	0.9
	12	1	0.9	0.9
	13	1	0.9	0.9
	14	1	0.9	0.9
	18	1	0.9	0.9
	25	1	0.9	0.9
	39	36	34.0	34.0
	41	1	0.9	0.9

:

	45	4	3.8	3.8
	48	1	0.9	0.9
	49	1	0.9	0.9
1	55	2	1.9	1.9
	66	4	3.8	3.8
	74	1	0.9	0.9
	78	1	0.9	0.9
	79	2	1.9	1.9
	80	1	0.9	0.9
	82	1	0.9	0.9
	84	1	0.9	0.9
/	99	40	37.7	37.7
		106	100.0	100.0

QD11\_2

가

	5	1	0.9	12.5
	39	1	0.9	12.5
	41	1	0.9	12.5
(5 )	43	1	0.9	12.5
	45	1	0.9	12.5
	63	1	0.9	12.5
	81	1	0.9	12.5
	83	1	0.9	12.5
	0	98	92.5	
		106	100.0	100.0

EMP

1~4	1	67	63.2	63.2
5	2	39	36.8	36.8
		106	100.0	100.0