

기업의 인적자원 개발/관리 및 혁신활동에 대한 설문조사 **CODE BOOK**

자료번호	A1-2006-0042
연구책임자	
조사년도	2006년
연구수행기관	한국노동연구원
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. 2006. 「기업의 인적자원 개발/관리 및 혁신활동에 대한 설문조사」. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2008년. 자료번호: A1-2006-0042.

■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2009. 「기업의 인적자원 개발/관리 및 혁신활동에 대한 설문조사 CODE BOOK」. pp. 5-10.

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

year

1910	1910	1	0.2	0.2
1916	1916	1	0.2	0.2
1924	1924	1	0.2	0.2
1925	1925	1	0.2	0.2
1937	1937	2	0.4	0.4
1942	1942	2	0.4	0.4
1945	1945	4	0.8	0.8
1946	1946	3	0.6	0.6
1947	1947	5	1.0	1.0
1948	1948	2	0.4	0.4
1950	1950	3	0.6	0.6
1951	1951	2	0.4	0.4
1952	1952	3	0.6	0.6
1954	1954	4	0.8	0.8
1955	1955	7	1.4	1.4
1956	1956	2	0.4	0.4
1957	1957	6	1.2	1.2
1958	1958	1	0.2	0.2
1959	1959	4	0.8	0.8
1960	1960	2	0.4	0.4
1961	1961	1	0.2	0.2
1962	1962	4	0.8	0.8
1963	1963	6	1.2	1.2
1964	1964	2	0.4	0.4
1965	1965	1	0.2	0.2
1966	1966	2	0.4	0.4
1967	1967	7	1.4	1.4
1968	1968	9	1.8	1.8
1969	1969	12	2.4	2.4
1970	1970	4	0.8	0.8
1971	1971	5	1.0	1.0

1972	1972	10	2.0	2.0
1973	1973	20	4.0	4.0
1974	1974	12	2.4	2.4
1975	1975	9	1.8	1.8
1976	1976	18	3.6	3.6
1977	1977	14	2.8	2.8
1978	1978	13	2.6	2.6
1979	1979	15	3.0	3.0
1980	1980	6	1.2	1.2
1981	1981	8	1.6	1.6
1982	1982	6	1.2	1.2
1983	1983	10	2.0	2.0
1984	1984	12	2.4	2.4
1985	1985	16	3.2	3.2
1986	1986	18	3.6	3.6
1987	1987	20	4.0	4.0
1988	1988	12	2.4	2.4
1989	1989	25	5.0	5.0
1990	1990	13	2.6	2.6
1991	1991	9	1.8	1.8
1992	1992	12	2.4	2.4
1993	1993	15	3.0	3.0
1994	1994	12	2.4	2.4
1995	1995	11	2.2	2.2
1996	1996	11	2.2	2.2
1997	1997	14	2.8	2.8
1998	1998	12	2.4	2.4
1999	1999	11	2.2	2.2
2000	2000	9	1.8	1.8
2001	2001	7	1.4	1.4
2002	2002	8	1.6	1.6
2003	2003	1	0.2	0.2
2005	2005	1	0.2	0.2
	9999	1	0.2	0.2
		500	100.0	100.0

area

	11	88	17.6	17.6
	21	31	6.2	6.2
	22	22	4.4	4.4
	23	38	7.6	7.6
	24	4	0.8	0.8
	25	9	1.8	1.8
	26	8	1.6	1.6
	31	132	26.4	26.4
	32	8	1.6	1.6
	33	19	3.8	3.8
	34	24	4.8	4.8
	35	12	2.4	2.4
	36	12	2.4	2.4
	37	35	7.0	7.0
	38	58	11.6	11.6
		500	100.0	100.0

Q1_1 :

1. ?
1)

	1	4	0.8	0.8
	2	38	7.6	7.6
	3	241	48.2	48.2
	4	191	38.2	38.2
	5	26	5.2	5.2
		500	100.0	100.0

Q1_2 :

2)

1	3	0.6	0.6
2	58	11.6	11.6
3	236	47.2	47.2
4	181	36.2	36.2
5	22	4.4	4.4
		500	100.0

Q1_3 :

3) ()

1	3	0.6	0.6
2	67	13.4	13.4
3	254	50.8	50.8
4	158	31.6	31.6
5	18	3.6	3.6
		500	100.0

Q1_4 :

4)

1	6	1.2	1.2
2	58	11.6	11.6
3	265	53.0	53.0
4	156	31.2	31.2
5	15	3.0	3.0
		500	100.0

Q1_5 :

5)	()			
	1	6	1.2	1.2
	2	60	12.0	12.0
	3	238	47.6	47.6
	4	178	35.6	35.6
	5	18	3.6	3.6
		500	100.0	100.0

Q1_6 :

6)				
	1	5	1.0	1.0
	2	56	11.2	11.2
	3	229	45.8	45.8
	4	168	33.6	33.6
	5	42	8.4	8.4
		500	100.0	100.0

Q2_1 :

2. 가 ? (TFT)				
1)				
가	1	231	46.2	46.2
가	2	268	53.6	53.6
	9	1	0.2	0.2
		500	100.0	100.0

Q2_2 :

2)

가	1	288	57.6	57.6
가	2	210	42.0	42.0
	8	1	0.2	0.2
	9	1	0.2	0.2
		500	100.0	100.0

Q2_3 :

3)

가	1	286	57.2	57.2
가	2	213	42.6	42.6
	9	1	0.2	0.2
		500	100.0	100.0

Q3_1 : vs

3. 가 .(1 7
가 :
1)

1	1	8	1.6	1.6
2	2	37	7.4	7.4
3	3	69	13.8	13.8
4	4	127	25.4	25.4
5	5	155	31.0	31.0
6	6	80	16.0	16.0
7	7	21	4.2	4.2
	9	3	0.6	0.6
		500	100.0	100.0

Q3_2

: vs

2) ‘ ’ :

1	1	3	0.6	0.6
2	2	44	8.8	8.8
3	3	81	16.2	16.2
4	4	185	37.0	37.0
5	5	133	26.6	26.6
6	6	39	7.8	7.8
7	7	12	2.4	2.4
	9	3	0.6	0.6
		500	100.0	100.0

Q3_3

: 3 vs 3

3) 3 : 3

1	1	17	3.4	3.4
2	2	28	5.6	5.6
3	3	38	7.6	7.6
4	4	122	24.4	24.4
5	5	126	25.2	25.2
6	6	109	21.8	21.8
7	7	57	11.4	11.4
	9	3	0.6	0.6
		500	100.0	100.0

Q3_4

: 3 vs 3

4) 3 : 3 가

1	1	15	3.0	3.0
2	2	38	7.6	7.6
3	3	61	12.2	12.2
4	4	148	29.6	29.6
5	5	127	25.4	25.4
6	6	80	16.0	16.0
7	7	28	5.6	5.6
	9	3	0.6	0.6
		500	100.0	100.0

Q3_5 : vs

5) : 가

1	1	5	1.0	1.0
2	2	24	4.8	4.8
3	3	53	10.6	10.6
4	4	183	36.6	36.6
5	5	125	25.0	25.0
6	6	77	15.4	15.4
7	7	30	6.0	6.0
	9	3	0.6	0.6
		500	100.0	100.0

Q3_6 : / vs /

6) / :

1	1	6	1.2	1.2
2	2	22	4.4	4.4
3	3	40	8.0	8.0
4	4	146	29.2	29.2
5	5	154	30.8	30.8
6	6	95	19.0	19.0
7	7	34	6.8	6.8
	9	3	0.6	0.6
		500	100.0	100.0

Q3_7 : vs

7) :

1	1	11	2.2	2.2
2	2	46	9.2	9.2
3	3	67	13.4	13.4
4	4	179	35.8	35.8
5	5	131	26.2	26.2
6	6	53	10.6	10.6
7	7	10	2.0	2.0
	9	3	0.6	0.6
		500	100.0	100.0

Q3_8

:

vs

8)

:

1	1	4	0.8	0.8
2	2	29	5.8	5.8
3	3	64	12.8	12.8
4	4	182	36.4	36.4
5	5	153	30.6	30.6
6	6	53	10.6	10.6
7	7	12	2.4	2.4
	9	3	0.6	0.6
		500	100.0	100.0

Q4

4.

?

	1	216	43.2	43.2
	2	142	28.4	28.4
	3	111	22.2	22.2
	4	29	5.8	5.8
	9	2	0.4	0.4
		500	100.0	100.0

Q5

5.

?

	1	4	0.8	0.8
	2	144	28.8	28.8
	3	288	57.6	57.6
	4	62	12.4	12.4
	9	2	0.4	0.4
		500	100.0	100.0

Q6

6.	?			
	1	58	11.6	11.6
	2	253	50.6	50.6
	3	155	31.0	31.0
	4	28	5.6	5.6
	5	6	1.2	1.2
		500	100.0	100.0

Q7

7.	?			
	1	26	5.2	5.2
	2	159	31.8	31.8
	3	253	50.6	50.6
	4	56	11.2	11.2
	5	6	1.2	1.2
		500	100.0	100.0

Q8

8.	가 가 ?			
	1	242	48.4	48.4
가 , 가	2	69	13.8	13.8
가 , 가	3	141	28.2	28.2
	4	45	9.0	9.0
	9	3	0.6	0.6
		500	100.0	100.0

Q9

9. 5% ?

5%	1	126	25.2	25.2
5%	2	51	10.2	10.2
	3	323	64.6	64.6
		500	100.0	100.0

Q10

10. (5%) ?

가	1	74	14.8	41.8
가	2	33	6.6	18.6
	3	18	3.6	10.2
	4	1	0.2	0.6
	9	51	10.2	28.8
	0	323	64.6	
		500	100.0	100.0

Q11_1

1

11. .

	1	120	24.0	24.0
	2	207	41.4	41.4
/	3	14	2.8	2.8
	4	29	5.8	5.8
	5	33	6.6	6.6
	6	30	6.0	6.0
	7	9	1.8	1.8
	8	9	1.8	1.8
	9	14	2.8	2.8
	98	35	7.0	7.0
		500	100.0	100.0

Q11_2

2

/	2	78	15.6	21.5
	3	52	10.4	14.4
	4	56	11.2	15.5
	5	77	15.4	21.3
	6	48	9.6	13.3
	7	16	3.2	4.4
	8	19	3.8	5.2
	9	16	3.2	4.4
	0	138	27.6	
		500	100.0	100.0

Q11_3

3

/	3	23	4.6	9.2
	4	45	9.0	18.0
	5	52	10.4	20.8
	6	45	9.0	18.0
	7	35	7.0	14.0
	8	31	6.2	12.4
	9	19	3.8	7.6
	0	250	50.0	
		500	100.0	100.0

Q11_4

4

	4	15	3.0	10.0
	5	30	6.0	20.0
	6	31	6.2	20.7
	7	25	5.0	16.7
	8	29	5.8	19.3
	9	20	4.0	13.3
	0	350	70.0	
		500	100.0	100.0

Q11_5

5

5	12	2.4	15.8
6	16	3.2	21.1
7	17	3.4	22.4
8	18	3.6	23.7
9	13	2.6	17.1
0	424	84.8	
	500	100.0	100.0

Q11_6

6

6	12	2.4	29.3
7	12	2.4	29.3
8	9	1.8	22.0
9	8	1.6	19.5
0	459	91.8	
	500	100.0	100.0

Q11_7

7

7	7	1.4	33.3
8	4	0.8	19.0
9	10	2.0	47.6
0	479	95.8	
	500	100.0	100.0

Q11_8

8

8	4	0.8	57.1
9	3	0.6	42.9
0	493	98.6	
	500	100.0	100.0

Q11_9

9

	9	3	0.6	100.0
	0	497	99.4	
		500	100.0	100.0

Q12

12.

?

	1	222	44.4	44.4
	2	278	55.6	55.6
		500	100.0	100.0

Q12_1

()

12 - 1.

?

	1	148	29.6	66.7
	2	55	11.0	24.8
가	3	19	3.8	8.6
	0	278	55.6	
		500	100.0	100.0

Q13

13.

가

?

	1	467	93.4	93.4
	2	33	6.6	6.6
		500	100.0	100.0

Q14_1 : vs

14.		?
	:	
1	1	30.60.6
2	2	132.62.6
3	3	173.43.4
4	4	14028.028.0
5	5	18236.436.4
6	6	10320.620.6
7	7	428.48.4
		500100.0100.0

Q14_2 : vs

14.		?
	:	
1	1	71.41.4
2	2	265.25.2
3	3	7615.215.2
4	4	17434.834.8
5	5	13326.626.6
6	6	5611.211.2
7	7	285.65.6
		500100.0100.0

Q15_1 :

15.		.
1)		
	1	61.21.2
	2	5911.811.8
	3	38577.077.0
	4	499.89.8
	8	10.20.2
		500100.0100.0

Q15_2 :

2)

1	8	1.6	1.6
2	70	14.0	14.0
3	374	74.8	74.8
4	47	9.4	9.4
8	1	0.2	0.2
		500	100.0

Q15_3 :

3) ()

1	8	1.6	1.6
2	89	17.8	17.8
3	349	69.8	69.8
4	53	10.6	10.6
8	1	0.2	0.2
		500	100.0

Q15_4 : 가

4) 가

1	25	5.0	5.0
2	200	40.0	40.0
3	243	48.6	48.6
4	31	6.2	6.2
8	1	0.2	0.2
		500	100.0

Q16_1	:	()
16.	:	()
		492
		10
		24566
		542.01 ()
		1859.144

Q16_2	:	()
	:	()
		492
		0
		16081
		310.69 ()
		1198.615

Q16_3	:	()
	:	()
		492
		0
		8485
		54.4 ()
		407.436

Q16_4	:	()
	:	()
		492
		0
		10695
		176.92 ()
		590.026

Q16_5

:

()

:

()

	490
	0
	1890
	42.92 ()
	165.692

Q16_6

:

()

:

()

	490
	0
	1600
	24.8 ()
	120.622

Q16_7

:

()

:

()

0	0	468	93.6	93.6
1	1	8	1.6	1.6
2	2	3	0.6	0.6
3	3	1	0.2	0.2
4	4	5	1.0	1.0
6	6	1	0.2	0.2
11	11	1	0.2	0.2
13	13	1	0.2	0.2
40	40	1	0.2	0.2
603	603	1	0.2	0.2
	9999	10	2.0	2.0
		500	100.0	100.0

Q16_8 : ()

: ()

	490
	0
	975
	16.67 ()
	82.218

Q17_1

17. 1) ? . 2005 12 .

	494
	1
	36
	7.2237 ()
	4.43578

Q17_2 (%)

2) ?

	497
	0.1
	95
	26.6511 (%)
	22.5257

Q17_3 (%)

3) ?

	493
	0.1
	85
	11.7797 (%)
	12.49003

Q183

18.3?

	1	167	33.4	33.4
	2	180	36.0	36.0
가	3	153	30.6	30.6
		500	100.0	100.0

Q19

19.?

	1	118	23.6	23.6
	2	382	76.4	76.4
		500	100.0	100.0

Q19_1 ()1

19 - 1. (19 ‘ ’) .

?

()	1	59	11.8	50.0
	2	42	8.4	35.6
()	3	16	3.2	13.6
	4	1	0.2	0.8
	0	382	76.4	
		500	100.0	100.0

Q19_2 ()2

	2	6	1.2	60.0
()	3	4	0.8	40.0
	0	490	98.0	
		500	100.0	100.0

Q19_3

()

3

()	3	3	0.6	100.0
	0	497	99.4	
		500	100.0	100.0

Q20_1

1

20.

	1	133	26.6	26.6
	2	18	3.6	3.6
	3	281	56.2	56.2
(/)	4	38	7.6	7.6
(/)	5	3	0.6	0.6
	6	1	0.2	0.2
()	9	15	3.0	3.0
	11	3	0.6	0.6
	12	6	1.2	1.2
	14	2	0.4	0.4
		500	100.0	100.0

Q20_2

2

	2	72	14.4	15.6
	3	56	11.2	12.1
(/)	4	125	25.0	27.0
(/)	5	16	3.2	3.5
	7	4	0.8	0.9
()	9	93	18.6	20.1
	10	3	0.6	0.6
	11	32	6.4	6.9
	12	61	12.2	13.2
	16	1	0.2	0.2
	0	37	7.4	
		500	100.0	100.0

Q20_3

3

	3	55	11.0	14.5
(/)	4	29	5.8	7.6
(/)	5	14	2.8	3.7
	7	12	2.4	3.2
	8	1	0.2	0.3
()	9	77	15.4	20.3
	10	9	1.8	2.4
	11	44	8.8	11.6
	12	138	27.6	36.3
	16	1	0.2	0.3
	0	120	24.0	
		500	100.0	100.0

Q20_4

4

(/)	4	34	6.8	15.3
(/)	5	5	1.0	2.3
	7	9	1.8	4.1
	8	2	0.4	0.9
()	9	30	6.0	13.5
	10	5	1.0	2.3
	11	28	5.6	12.6
	12	108	21.6	48.6
	16	1	0.2	0.5
	0	278	55.6	
		500	100.0	100.0

Q20_5

5

(/)	5	11	2.2	10.3
	6	1	0.2	0.9
	7	2	0.4	1.9
	8	1	0.2	0.9
()	9	12	2.4	11.2
	10	2	0.4	1.9
	11	12	2.4	11.2
	12	63	12.6	58.9
	13	1	0.2	0.9
	16	1	0.2	0.9
	17	1	0.2	0.9
	0	393	78.6	
		500	100.0	100.0

Q20_6

6

()	7	8	1.6	20.0
	8	1	0.2	2.5
	9	4	0.8	10.0
	11	4	0.8	10.0
	12	22	4.4	55.0
	14	1	0.2	2.5
	0	460	92.0	
		500	100.0	100.0

Q20_7

7

()	8	1	0.2	6.3
	9	5	1.0	31.3
	11	4	0.8	25.0
	12	6	1.2	37.5
	0	484	96.8	
		500	100.0	100.0

Q20_8

8

()	9	1	0.2	10.0
	10	2	0.4	20.0
	11	1	0.2	10.0
	12	6	1.2	60.0
	0	490	98.0	
		500	100.0	100.0

Q20_9

9

	10	1	0.2	25.0
	12	3	0.6	75.0
	0	496	99.2	
		500	100.0	100.0

Q20_10

10

	12	1	0.2	100.0
	0	499	99.8	
		500	100.0	100.0

Q20_11

11

	15	1	0.2	100.0
	0	499	99.8	
		500	100.0	100.0

Q21

21. ?

1	3	0.6	0.6
2	54	10.8	10.8
3	251	50.2	50.2
4	163	32.6	32.6
5	29	5.8	5.8
	500	100.0	100.0

Q22

22. 3 ?

	1	16	3.2	3.2
	2	44	8.8	8.8
	3	237	47.4	47.4
	4	173	34.6	34.6
	5	29	5.8	5.8
	8	1	0.2	0.2
		500	100.0	100.0

Q23

23. () ?

가	1	73	14.6	14.6
가	2	241	48.2	48.2
가	3	180	36.0	36.0
	4	4	0.8	0.8
	9	2	0.4	0.4
		500	100.0	100.0

Q23_1 ()

23 - 1. ?
1) : ()

	491
	0
	400
	6.76 ()
	25.171

Q23_2 ()

2) : ()

	487
	1
	5522
	74.76 ()
	308.761

Q24 /

24. / ?

	1	380	76.0	76.0
	2	120	24.0	24.0
		500	100.0	100.0

Q24_1 (/)

24 - 1. (24 “ ”) ?

:	2	80	16.0	21.2
	3	61	12.2	16.1
	9	2	0.4	0.5
	0	120	24.0	
()	4	2	0.4	
		500	100.0	100.0

Q24_1_1 (/)

24 - 1 - 1. (24 - 1 “ ”) ?

	1	193	38.6	61.3
	2	122	24.4	38.7
	0	185	37.0	
		500	100.0	100.0

Q24_2 (/)

24 - 2. (24 “ ”) ?

:	1	295	59.0	88.3
:	2	23	4.6	6.9
	3	13	2.6	3.9
	9	3	0.6	0.9
	0	120	24.0	
()	4	46	9.2	
		500	100.0	100.0

Q24_2_1 (/)

24 - 2 - 1. (24 - 2 “ ”) ?

	1	241	48.2	75.8
	2	77	15.4	24.2
	0	182	36.4	
		500	100.0	100.0

Q25

25. 가 ?

	1	335	67.0	67.0
	2	165	33.0	33.0
		500	100.0	100.0

Q25_1 ()

25 - 1.	?			
:	1	277	55.4	82.9
:	2	13	2.6	3.9
	3	44	8.8	13.2
	0	165	33.0	
()	4	1	0.2	
		500	100.0	100.0
		500	100.0	

Q25_2 ()

25 - 2.	?			
:	1	194	38.8	67.8
:	2	33	6.6	11.5
	3	59	11.8	20.6
	0	165	33.0	
()	4	49	9.8	
		500	100.0	100.0
		500	100.0	

Q26

26.	가			
?				
	1	214	42.8	42.8
	2	286	57.2	57.2
		500	100.0	100.0

Q26_1	()	1	(%)
	26 - 1. (26) 가	1	
	?			
				208
				0
				400
				32.2327 (%)
				68.11442

Q27_1		1			
	27.				.
		1	81	16.2	16.2
		2	54	10.8	10.8
/		3	33	6.6	6.6
		4	59	11.8	11.8
		5	273	54.6	54.6
			500	100.0	100.0

Q27_2		2			
		2	11	2.2	15.7
/		3	12	2.4	17.1
		4	47	9.4	67.1
		0	430	86.0	
			500	100.0	100.0

Q27_3		3			
/		3	6	1.2	46.2
		4	7	1.4	53.8
		0	487	97.4	
			500	100.0	100.0

Q27_4

4

	4	6	1.2	100.0
	0	494	98.8	
		500	100.0	100.0

Q28

28.

?

	1	104	20.8	20.8
	2	396	79.2	79.2
		500	100.0	100.0

Q29_1

1

29.

.

	1	167	33.4	33.4
가	2	171	34.2	34.2
	3	29	5.8	5.8
/	4	71	14.2	14.2
, .	5	21	4.2	4.2
,	6	2	0.4	0.4
	7	1	0.2	0.2
	8	38	7.6	7.6
		500	100.0	100.0

Q29_2

2

	1	1	0.2	0.3
가	2	110	22.0	32.3
	3	40	8.0	11.7
/	4	136	27.2	39.9
, .	5	47	9.4	13.8
,	6	7	1.4	2.1
	0	159	31.8	
		500	100.0	100.0

Q29_3

3

	3	38	7.6	19.1
/	4	62	12.4	31.2
, .	5	75	15.0	37.7
,	6	24	4.8	12.1
	0	301	60.2	
		500	100.0	100.0

Q29_4

4

/	4	30	6.0	33.3
, .	5	28	5.6	31.1
,	6	32	6.4	35.6
	0	410	82.0	
		500	100.0	100.0

Q29_5

5

, .	5	22	4.4	61.1
,	6	14	2.8	38.9
	0	464	92.8	
		500	100.0	100.0

Q29_6

6

,	6	15	3.0	100.0
	0	485	97.0	
		500	100.0	100.0

Q30_1

1

30. (IT) 가 ?

	1	63	12.6	12.6
가	2	97	19.4	19.4
	3	277	55.4	55.4
	4	21	4.2	4.2
	5	42	8.4	8.4
		500	100.0	100.0

Q30_2

2

가	2	13	2.6	11.7
	3	42	8.4	37.8
	4	56	11.2	50.5
	0	389	77.8	
		500	100.0	100.0

Q30_3

3

	3	9	1.8	42.9
	4	12	2.4	57.1
	0	479	95.8	
		500	100.0	100.0

Q30_4

4

	3	1	0.2	20.0
	4	4	0.8	80.0
		500	100.0	100.0

Q30_55

	4	1	0.2	100.0
	0	499	99.8	
		500	100.0	100.0

Q31_1가: /

31.가
1) / .

	1	9	1.8	1.8
	2	52	10.4	10.4
	3	258	51.6	51.6
	4	164	32.8	32.8
	5	15	3.0	3.0
	9	2	0.4	0.4
		500	100.0	100.0

Q31_2가: 가

2)가

	1	9	1.8	1.8
	2	62	12.4	12.4
	3	279	55.8	55.8
	4	137	27.4	27.4
	5	9	1.8	1.8
	9	4	0.8	0.8
		500	100.0	100.0

Q32_1 :

32.
1)

1	5	1.0	1.0
2	29	5.8	5.8
3	243	48.6	48.6
4	205	41.0	41.0
5	14	2.8	2.8
8	3	0.6	0.6
9	1	0.2	0.2
	500	100.0	100.0

Q32_2 :

2)

1	5	1.0	1.0
2	24	4.8	4.8
3	245	49.0	49.0
4	207	41.4	41.4
5	15	3.0	3.0
8	3	0.6	0.6
9	1	0.2	0.2
	500	100.0	100.0

Q32_3 :

3)

1	5	1.0	1.0
2	34	6.8	6.8
3	255	51.0	51.0
4	189	37.8	37.8
5	12	2.4	2.4
8	3	0.6	0.6
9	2	0.4	0.4
	500	100.0	100.0

Q32_4 :

4)

	1	3	0.6	0.6
	2	27	5.4	5.4
	3	255	51.0	51.0
	4	204	40.8	40.8
	5	9	1.8	1.8
	9	2	0.4	0.4
		500	100.0	100.0

Q33_1 :

33.
1)

	1	7	1.4	1.4
	2	43	8.6	8.6
	3	225	45.0	45.0
	4	201	40.2	40.2
	5	20	4.0	4.0
	8	3	0.6	0.6
	9	1	0.2	0.2
		500	100.0	100.0

Q33_2 :

2)

	1	5	1.0	1.0
	2	34	6.8	6.8
	3	234	46.8	46.8
	4	208	41.6	41.6
	5	15	3.0	3.0
	8	3	0.6	0.6
	9	1	0.2	0.2
		500	100.0	100.0

Q33_3 :

3)

1	5	1.0	1.0
2	39	7.8	7.8
3	245	49.0	49.0
4	195	39.0	39.0
5	12	2.4	2.4
8	3	0.6	0.6
9	1	0.2	0.2
	500	100.0	100.0

Q33_4 :

4)

1	3	0.6	0.6
2	37	7.4	7.4
3	249	49.8	49.8
4	199	39.8	39.8
5	11	2.2	2.2
9	1	0.2	0.2
	500	100.0	100.0

Q34 가

34. , ()
?

1	8	1.6	1.6
2	41	8.2	8.2
3	282	56.4	56.4
4	153	30.6	30.6
5	12	2.4	2.4
8	3	0.6	0.6
9	1	0.2	0.2
	500	100.0	100.0

Q35

35.		?		
가 , 가 가 가	1	60	12.0	12.0
	2	264	52.8	52.8
	3	105	21.0	21.0
	4	51	10.2	10.2
	5	13	2.6	2.6
	6	4	0.8	0.8
	9	3	0.6	0.6
		500	100.0	100.0

Q36

36.		?		
2 3 4	1	82	16.4	16.4
	2	141	28.2	28.2
	3	159	31.8	31.8
	4	85	17.0	17.0
	5	23	4.6	4.6
	6	4	0.8	0.8
	9	6	1.2	1.2
		500	100.0	100.0

Q37

37.		.		
3 3	1	72	14.4	14.4
	2	256	51.2	51.2
	3	66	13.2	13.2
	4	74	14.8	14.8
	5	24	4.8	4.8
	6	4	0.8	0.8
	9	4	0.8	0.8
		500	100.0	100.0

Q38

38.	가	?		
	1	170	34.0	34.0
	2	252	50.4	50.4
()	3	78	15.6	15.6
		500	100.0	100.0

Q38_1 ()

38 - 1. (38)	?			
	1	131	26.2	77.1
+	2	33	6.6	19.4
	3	4	0.8	2.4
	4	1	0.2	0.6
	5	1	0.2	0.6
	0	330	66.0	
		500	100.0	100.0

Q39

39.	?			
	1	148	29.6	29.6
가	2	211	42.2	42.2
	3	30	6.0	6.0
3 , 가	4	26	5.2	5.2
3 ,	5	4	0.8	0.8
()	6	78	15.6	15.6
	9	3	0.6	0.6
		500	100.0	100.0

Q40

40.	(,)	?		

Q41

41.	?	,	,		
		1	296	59.2	59.2
		2	201	40.2	40.2
		3	3	0.6	0.6
			500	100.0	100.0

Q41_1 () (%)

41 - 1. (41 ‘ ,)	
?	
	283
	1
	100
	51.5866 (%)
	37.69026

Q42

					TFT
42.	(: , ,)				(TFT)
	?				
		1	286	57.2	57.2
		2	211	42.2	42.2
		9	3	0.6	0.6
			500	100.0	100.0

Q43

43. ?

1	398	79.6	79.6
2	102	20.4	20.4
	500	100.0	100.0

Q43_1 () 1

43. (‘ ,) 1
?

491
0
90
4.4786 ()
8.88014

Q44_1 :

44. (:)

1) ?

1	36	7.2	7.2
2	251	50.2	50.2
3	204	40.8	40.8
4	4	0.8	0.8
8	2	0.4	0.4
9	3	0.6	0.6
	500	100.0	100.0

Q44_2 :

2)

1	19	3.8	3.8
2	180	36.0	36.0
3	287	57.4	57.4
4	9	1.8	1.8
8	2	0.4	0.4
9	3	0.6	0.6
	500	100.0	100.0

Q44_3 :

3)

1	19	3.8	3.8
2	188	37.6	37.6
3	275	55.0	55.0
4	13	2.6	2.6
8	2	0.4	0.4
9	3	0.6	0.6
	500	100.0	100.0

Q44_4 :

4) ()

1	82	16.4	16.4
2	246	49.2	49.2
3	165	33.0	33.0
4	2	0.4	0.4
8	2	0.4	0.4
9	3	0.6	0.6
	500	100.0	100.0

Q44_5 :

5) ()

	1	27	5.4	5.4
	2	168	33.6	33.6
	3	286	57.2	57.2
	4	13	2.6	2.6
	8	2	0.4	0.4
	9	4	0.8	0.8
		500	100.0	100.0

Q44_6 : 가

6) () 가

	1	29	5.8	5.8
	2	205	41.0	41.0
	3	250	50.0	50.0
	4	10	2.0	2.0
	8	2	0.4	0.4
	9	4	0.8	0.8
		500	100.0	100.0

Q45

45. ?

	/	1	235	47.0	47.0
1	, 가	2	137	27.4	27.4
		3	82	16.4	16.4
가		4	40	8.0	8.0
		5	2	0.4	0.4
		9	4	0.8	0.8
			500	100.0	100.0

Q46

46. ' ()가 ?

1	393	78.6	78.6
2	104	20.8	20.8
9	3	0.6	0.6
	500	100.0	100.0

Q46_1 (가)

46 - 1. () ?

1	325	65.0	82.7
2	68	13.6	17.3
0	107	21.4	
	500	100.0	100.0

Q47

47. () ?

1	62	12.4	12.4
2	438	87.6	87.6
	500	100.0	100.0

Q47_1 ()

47 - 1. () ?

1	27	5.4	43.5
2	35	7.0	56.5
0	438	87.6	
	500	100.0	100.0

Q48

48. ?

1	370	74.0	74.0
2	130	26.0	26.0
	500	100.0	100.0

Q48_1 () (%)

48 - 1. 가 ?() ()

366
0
99
43.235 (%)
27.64123

Q48_2 () (%)

48 - 1. 가 ?() ()

366
1
100
56.765 (%)
27.64123

Q49

49. ?

1	154	30.8	30.8
2	346	69.2	69.2
	500	100.0	100.0

Q49_1 () (%)

49 - 1. ? ()

3%	3	1	0.2	0.6
5%	5	2	0.4	1.3
10%	10	15	3.0	9.7
20%	20	14	2.8	9.1
30%	30	14	2.8	9.1
40%	40	6	1.2	3.9
45%	45	1	0.2	0.6
50%	50	26	5.2	16.9
60%	60	8	1.6	5.2
70%	70	17	3.4	11.0
80%	80	14	2.8	9.1
90%	90	12	2.4	7.8
95%	95	2	0.4	1.3
100%	100	19	3.8	12.3
	999	3	0.6	1.9
	998	346	69.2	
		500	100.0	100.0

Q49_2 () (%)

49 - 1. ? ()

0%	0	19	3.8	12.3
5%	5	2	0.4	1.3
10%	10	12	2.4	7.8
20%	20	14	2.8	9.1
30%	30	17	3.4	11.0
40%	40	8	1.6	5.2
50%	50	26	5.2	16.9
55%	55	1	0.2	0.6
60%	60	6	1.2	3.9
70%	70	14	2.8	9.1
80%	80	14	2.8	9.1
90%	90	15	3.0	9.7
95%	95	2	0.4	1.3
97%	97	1	0.2	0.6
	999	3	0.6	1.9
	998	346	69.2	
		500	100.0	100.0

Q50

50. 가 ?

	1	174	34.8	34.8
	2	325	65.0	65.0
	9	1	0.2	0.2
		500	100.0	100.0

Q51_1

$$\vdots$$

51. 1)

	1	48	9.6	9.6
	2	137	27.4	27.4
	3	242	48.4	48.4
	4	62	12.4	12.4
	5	10	2.0	2.0
	9	1	0.2	0.2
		500	100.0	100.0

Q51_2

•

2) ()

	1	35	7.0	7.0
	2	85	17.0	17.0
	3	231	46.2	46.2
	4	133	26.6	26.6
	5	15	3.0	3.0
	9	1	0.2	0.2
		500	100.0	100.0

Q51_3 :

3)

1	23	4.6	4.6
2	88	17.6	17.6
3	263	52.6	52.6
4	109	21.8	21.8
5	16	3.2	3.2
9	1	0.2	0.2
	500	100.0	100.0

Q51_4 :

4)

1	96	19.2	19.2
2	138	27.6	27.6
3	175	35.0	35.0
4	81	16.2	16.2
5	8	1.6	1.6
8	1	0.2	0.2
9	1	0.2	0.2
	500	100.0	100.0

Q51_5 :

5)

1	28	5.6	5.6
2	90	18.0	18.0
3	259	51.8	51.8
4	105	21.0	21.0
5	16	3.2	3.2
8	1	0.2	0.2
9	1	0.2	0.2
	500	100.0	100.0

Q51_6 :

6)

1	28	5.6	5.6
2	126	25.2	25.2
3	251	50.2	50.2
4	80	16.0	16.0
5	13	2.6	2.6
8	1	0.2	0.2
9	1	0.2	0.2
	500	100.0	100.0

Q51_7 :

7)

1	21	4.2	4.2
2	80	16.0	16.0
3	243	48.6	48.6
4	120	24.0	24.0
5	35	7.0	7.0
9	1	0.2	0.2
	500	100.0	100.0

Q51_8 :

8)

1	59	11.8	11.8
2	169	33.8	33.8
3	230	46.0	46.0
4	30	6.0	6.0
5	6	1.2	1.2
9	6	1.2	1.2
	500	100.0	100.0

Q52A1

:

52. 2005
1)

.

✓

(1)

	1	325	65.0	65.0
	2	173	34.6	34.6
	9	2	0.4	0.4
		500	100.0	100.0

Q52B1

:

(1)

	2	20	4.0	6.2
	3	212	42.4	65.2
	4	83	16.6	25.5
	5	10	2.0	3.1
	0	175	35.0	
		500	100.0	100.0

Q52C1

:

(1)

가	1	6	1.2	1.8
가	2	55	11.0	16.9
가	3	183	36.6	56.3
가	4	65	13.0	20.0
가	5	15	3.0	4.6
	9	1	0.2	0.3
	0	175	35.0	
		500	100.0	100.0

Q52A2 :

(2)

	1	278	55.6	55.6
	2	220	44.0	44.0
	9	2	0.4	0.4
		500	100.0	100.0

Q52B2 :

(2)

	2	12	2.4	4.3
	3	180	36.0	64.7
	4	79	15.8	28.4
	5	7	1.4	2.5
	0	222	44.4	
		500	100.0	100.0

Q52C2 :

(2)

가	1	2	0.4	0.7
가	2	19	3.8	6.8
가	3	161	32.2	57.9
가	4	82	16.4	29.5
가	5	13	2.6	4.7
	9	1	0.2	0.4
	0	222	44.4	
		500	100.0	100.0

Q52A3

:

(3) (e - learning)

	1	236	47.2	47.2
	2	262	52.4	52.4
	9	2	0.4	0.4
		500	100.0	100.0

Q52B3

:

(3) (e - learning)

	2	32	6.4	13.6
	3	143	28.6	60.6
	4	53	10.6	22.5
	5	8	1.6	3.4
	0	264	52.8	
		500	100.0	100.0

Q52C3

:

(3) (e - learning)

가	1	1	0.2	0.4
가	2	36	7.2	15.3
가	3	139	27.8	58.9
가	4	46	9.2	19.5
가	5	13	2.6	5.5
	9	1	0.2	0.4
	0	264	52.8	
		500	100.0	100.0

Q52A4

:

(4) ()

	1	177	35.4	35.4
	2	321	64.2	64.2
	9	2	0.4	0.4
		500	100.0	100.0

Q52B4

:

(4)

	2	28	5.6	15.8
	3	106	21.2	59.9
	4	40	8.0	22.6
	5	3	0.6	1.7
	0	323	64.6	
		500	100.0	100.0

Q52C4

:

(4)

가	1	1	0.2	0.6
가	2	29	5.8	16.4
가	3	99	19.8	55.9
가	4	40	8.0	22.6
가	5	7	1.4	4.0
	9	1	0.2	0.6
	0	323	64.6	
		500	100.0	100.0

Q52A5 :

(5)

	1	191	38.2	38.2
	2	307	61.4	61.4
	9	2	0.4	0.4
		500	100.0	100.0

Q52B5 :

(5)

	2	14	2.8	7.3
	3	106	21.2	55.5
	4	67	13.4	35.1
	5	4	0.8	2.1
	0	309	61.8	
		500	100.0	100.0

Q52C5 :

(5)

가	2	19	3.8	9.9
가	3	115	23.0	60.2
가	4	51	10.2	26.7
가	5	5	1.0	2.6
	9	1	0.2	0.5
	0	309	61.8	
		500	100.0	100.0

Q52A6 :

(6)

	1	197	39.4	39.4
	2	301	60.2	60.2
	9	2	0.4	0.4
		500	100.0	100.0

Q52B6 :

(6)

	2	18	3.6	9.1
	3	98	19.6	49.7
	4	72	14.4	36.5
	5	9	1.8	4.6
	0	303	60.6	
		500	100.0	100.0

Q52C6 :

(6)

가	1	2	0.4	1.0
가	2	24	4.8	12.2
가	3	89	17.8	45.2
가	4	68	13.6	34.5
가	5	13	2.6	6.6
	9	1	0.2	0.5
	0	303	60.6	
		500	100.0	100.0

Q52A7 :

(7) ()

	1	149	29.8	29.8
	2	349	69.8	69.8
	9	2	0.4	0.4
		500	100.0	100.0

Q52B7 :

(7) ()

	2	10	2.0	6.7
	3	85	17.0	57.0
	4	49	9.8	32.9
	5	4	0.8	2.7
	9	1	0.2	0.7
	0	351	70.2	
		500	100.0	100.0

Q52C7 :

(7) ()

가	1	2	0.4	1.3
가	2	31	6.2	20.8
가	3	89	17.8	59.7
가	4	22	4.4	14.8
가	5	5	1.0	3.4
	0	351	70.2	
		500	100.0	100.0

Q52A8 :

(8)

1	154	30.8	30.8
2	343	68.6	68.6
9	3	0.6	0.6
	500	100.0	100.0

Q52B8 :

(8)

1	1	0.2	0.6
2	11	2.2	7.1
3	95	19.0	61.7
4	39	7.8	25.3
5	7	1.4	4.5
9	1	0.2	0.6
0	346	69.2	
	500	100.0	100.0

Q52C8 :

(8)

가	1	3	0.6	1.9
가	2	27	5.4	17.5
가	3	92	18.4	59.7
가	4	26	5.2	16.9
가	5	5	1.0	3.2
	9	1	0.2	0.6
	0	346	69.2	
		500	100.0	100.0

Q52A9 : 가

(9)	가 (가)	
		1	86	17.2
		2	412	82.4
		9	2	0.4
			500	100.0

Q52B9 : 가

(9)	가 (가)	
		2	8	1.6
		3	52	10.4
		4	20	4.0
		5	5	1.0
		9	1	0.2
		0	414	82.8
			500	100.0

Q52C9 : 가

(9)	가 (가)	
가		2	14	2.8
가		3	44	8.8
가		4	22	4.4
가		5	5	1.0
		9	1	0.2
		0	414	82.8
			500	100.0

Q52A10 :

(10)

	1	204	40.8	40.8
	2	294	58.8	58.8
	9	2	0.4	0.4
		500	100.0	100.0

Q52B10 :

(10)

	1	1	0.2	0.5
	2	18	3.6	8.8
	3	124	24.8	60.8
	4	54	10.8	26.5
	5	6	1.2	2.9
	9	1	0.2	0.5
	0	296	59.2	
		500	100.0	100.0

Q52C10 :

(10)

가	1	3	0.6	1.5
가	2	20	4.0	9.8
가	3	123	24.6	60.3
가	4	46	9.2	22.5
가	5	11	2.2	5.4
	9	1	0.2	0.5
	0	296	59.2	
		500	100.0	100.0

Q52A11 :

(11)

	1	105	21.0	21.0
	2	393	78.6	78.6
	9	2	0.4	0.4
		500	100.0	100.0

Q52B11 :

(11)

	1	1	0.2	1.0
	2	14	2.8	13.3
	3	58	11.6	55.2
	4	27	5.4	25.7
	5	4	0.8	3.8
	9	1	0.2	1.0
	0	395	79.0	
		500	100.0	100.0

Q52C11 :

(11)

가	2	17	3.4	16.2
가	3	56	11.2	53.3
가	4	24	4.8	22.9
가	5	7	1.4	6.7
	9	1	0.2	1.0
	0	395	79.0	
		500	100.0	100.0

Q52A12 :

(12)

	1	74	14.8	14.8
	2	424	84.8	84.8
	9	2	0.4	0.4
		500	100.0	100.0

Q52B12 :

(12)

	1	1	0.2	1.4
	2	12	2.4	16.2
	3	31	6.2	41.9
	4	29	5.8	39.2
	5	1	0.2	1.4
	0	426	85.2	
		500	100.0	100.0

Q52C12 :

(12)

가	1	1	0.2	1.4
가	2	13	2.6	17.6
가	3	31	6.2	41.9
가	4	25	5.0	33.8
가	5	4	0.8	5.4
	0	426	85.2	
		500	100.0	100.0

Q52A13 :

(13)

	1	31	6.2	6.2
	2	467	93.4	93.4
	9	2	0.4	0.4
		500	100.0	100.0

Q52B13 :

(13)

	1	2	0.4	6.5
	2	3	0.6	9.7
	3	14	2.8	45.2
	4	11	2.2	35.5
	5	1	0.2	3.2
	0	469	93.8	
		500	100.0	100.0

Q52C13 :

(13)

가	1	1	0.2	3.2
가	2	4	0.8	12.9
가	3	12	2.4	38.7
가	4	12	2.4	38.7
가	5	2	0.4	6.5
	0	469	93.8	
		500	100.0	100.0

Q52A14

:

(14) (Succession Planning)

	1	49	9.8	9.8
	2	449	89.8	89.8
	9	2	0.4	0.4
		500	100.0	100.0

Q52B14

:

(14) (Succession Planning)

	2	7	1.4	14.3
	3	24	4.8	49.0
	4	16	3.2	32.7
	5	2	0.4	4.1
	0	451	90.2	
		500	100.0	100.0

Q52C14

:

(14) (Succession Planning)

가	2	7	1.4	14.3
가	3	29	5.8	59.2
가	4	12	2.4	24.5
가	5	1	0.2	2.0
	0	451	90.2	
		500	100.0	100.0

Q52A15

:

(15)

	1	159	31.8	31.8
	2	339	67.8	67.8
	9	2	0.4	0.4
		500	100.0	100.0

Q52B15 :

(15)

	1	1	0.2	0.6
	2	11	2.2	6.9
	3	85	17.0	53.5
	4	48	9.6	30.2
	5	14	2.8	8.8
	0	341	68.2	
		500	100.0	100.0

Q52C15 :

(15)

가	1	2	0.4	1.3
가	2	13	2.6	8.2
가	3	88	17.6	55.3
가	4	45	9.0	28.3
가	5	10	2.0	6.3
	9	1	0.2	0.6
	0	341	68.2	
		500	100.0	100.0

Q52A16 :

(16)

	1	188	37.6	37.6
	2	310	62.0	62.0
	9	2	0.4	0.4
		500	100.0	100.0

Q52B16 :

(16)

	1	2	0.4	1.1
	2	16	3.2	8.5
	3	109	21.8	58.0
	4	54	10.8	28.7
	5	7	1.4	3.7
	0	312	62.4	
		500	100.0	100.0

Q52C16 :

(16)

가	1	1	0.2	0.5
가	2	20	4.0	10.6
가	3	110	22.0	58.5
가	4	44	8.8	23.4
가	5	12	2.4	6.4
	9	1	0.2	0.5
	0	312	62.4	
		500	100.0	100.0

Q52A17 :

(17) (Career Development Planning)

	1	100	20.0	20.0
	2	398	79.6	79.6
	9	2	0.4	0.4
		500	100.0	100.0

Q52B17 :

(17) (Career Development Planning)

	1	1	0.2	1.0
	2	9	1.8	9.0
	3	55	11.0	55.0
	4	30	6.0	30.0
	5	5	1.0	5.0
	0	400	80.0	
		500	100.0	100.0

Q52C17 :

(17) (Career Development Planning)

가	1	1	0.2	1.0
가	2	11	2.2	11.0
가	3	56	11.2	56.0
가	4	25	5.0	25.0
가	5	6	1.2	6.0
	9	1	0.2	1.0
	0	400	80.0	
		500	100.0	100.0

Q53_1 :

53. .
1)

	1	30	6.0	6.0
	2	67	13.4	13.4
	3	206	41.2	41.2
	4	152	30.4	30.4
	5	44	8.8	8.8
	9	1	0.2	0.2
		500	100.0	100.0

Q53_2 : ,

2) ,

1	60	12.0	12.0
2	128	25.6	25.6
3	205	41.0	41.0
4	83	16.6	16.6
5	23	4.6	4.6
9	1	0.2	0.2
		500	100.0

Q53_3 : ,

3) ,

1	60	12.0	12.0
2	134	26.8	26.8
3	211	42.2	42.2
4	80	16.0	16.0
5	14	2.8	2.8
9	1	0.2	0.2
		500	100.0

Q53_4 : 가

4) 가

1	58	11.6	11.6
2	145	29.0	29.0
3	199	39.8	39.8
4	81	16.2	16.2
5	16	3.2	3.2
9	1	0.2	0.2
		500	100.0

Q53_5 :

5)

1	22	4.4	4.4
2	67	13.4	13.4
3	231	46.2	46.2
4	151	30.2	30.2
5	28	5.6	5.6
9	1	0.2	0.2
	500	100.0	100.0

Q53_6 : ,

6) .

1	73	14.6	14.6
2	138	27.6	27.6
3	198	39.6	39.6
4	77	15.4	15.4
5	14	2.8	2.8
	500	100.0	100.0

Q53_7 : ,

7) .

1	7	1.4	1.4
2	55	11.0	11.0
3	245	49.0	49.0
4	156	31.2	31.2
5	36	7.2	7.2
9	1	0.2	0.2
	500	100.0	100.0

Q53_8 :

8)

1	47	9.4	9.4
2	132	26.4	26.4
3	232	46.4	46.4
4	76	15.2	15.2
5	11	2.2	2.2
9	2	0.4	0.4
	500	100.0	100.0

Q53_9 : /

9) /

1	58	11.6	11.6
2	168	33.6	33.6
3	182	36.4	36.4
4	79	15.8	15.8
5	12	2.4	2.4
9	1	0.2	0.2
	500	100.0	100.0

Q53_10 :

10)

1	93	18.6	18.6
2	159	31.8	31.8
3	142	28.4	28.4
4	77	15.4	15.4
5	28	5.6	5.6
9	1	0.2	0.2
	500	100.0	100.0

Q53_11 :

11)

1	106	21.2	21.2
2	206	41.2	41.2
3	150	30.0	30.0
4	31	6.2	6.2
5	5	1.0	1.0
9	2	0.4	0.4
	500	100.0	100.0

Q54_1 :

54. ?
1)

1	109	21.8	21.8
2	386	77.2	77.2
3	2	0.4	0.4
9	3	0.6	0.6
	500	100.0	100.0

Q54_2 :

54. ?
2)

1	115	23.0	23.0
2	302	60.4	60.4
3	79	15.8	15.8
9	4	0.8	0.8
	500	100.0	100.0

Q55_1 :

55. 가
?
1)

1	124	24.8	24.8
2	368	73.6	73.6
3	3	0.6	0.6
9	5	1.0	1.0
	500	100.0	100.0

Q55_2 :

55. 가
?
2)

1	132	26.4	26.4
2	283	56.6	56.6
3	79	15.8	15.8
9	6	1.2	1.2
	500	100.0	100.0

Q56

56.
가 ?

1	103	20.6	20.6
2	314	62.8	62.8
() 3	78	15.6	15.6
9	5	1.0	1.0
	500	100.0	100.0

Q57_1 : ()

57.	?
1)	
	493
	0
	180
	11.9114 ()
	23.45584

Q57_2 : ()

57.	?
2)	
	415
	0
	180
	24.1947 ()
	31.61548

Q58

58.		(Off_JT)	?	
	1	193	38.6	38.6
	2	305	61.0	61.0
	3	1	0.2	0.2
	9	1	0.2	0.2
		500	100.0	100.0

Q58_1 () (%)

58 - 1. () Off_JT ?

	193
	0.5
	100
	53.6295 (%)
	37.15619

Q58_2 () 1

58 - 2. () 1 ?

	191
	1
	80
	13.25 ()
	13.637

Q59

59. ?

	1	135	27.0	27.0
	2	361	72.2	72.2
	3	3	0.6	0.6
	9	1	0.2	0.2
		500	100.0	100.0

Q59_1 ()

59 - 1. (59) ?

20%	1	53	10.6	39.3
20% ~40%	2	28	5.6	20.7
40% ~60%	3	22	4.4	16.3
60% ~80%	4	17	3.4	12.6
80% ~100%	5	8	1.6	5.9
100%	6	7	1.4	5.2
	0	365	73.0	
		500	100.0	100.0

Q60

60. (OJT) ?

1	280	56.0	56.0
2	217	43.4	43.4
3	2	0.4	0.4
9	1	0.2	0.2
	500	100.0	100.0

Q61

61. ?

1	177	35.4	35.4
2	321	64.2	64.2
9	2	0.4	0.4
	500	100.0	100.0
	500	100.0	100.0

Q62_1

가: 가()

62. ()			가	?
1) 가()				
가	1	49	9.8	9.8
가	2	331	66.2	66.2
가	3	69	13.8	13.8
	4	49	9.8	9.8
	9	2	0.4	0.4
		500	100.0	100.0

Q62_2

가:

2)				
가	1	6	1.2	1.2
가	2	158	31.6	31.6
가	3	219	43.8	43.8
	4	115	23.0	23.0
	9	2	0.4	0.4
		500	100.0	100.0

Q62_3

가:

3)				
가	1	10	2.0	2.0
가	2	151	30.2	30.2
가	3	187	37.4	37.4
	4	150	30.0	30.0
	9	2	0.4	0.4
		500	100.0	100.0

Q62_4

가:

4)

가	1	4	0.8	0.8
가	2	88	17.6	17.6
가	3	228	45.6	45.6
	4	178	35.6	35.6
	9	2	0.4	0.4
		500	100.0	100.0

Q63_1

:

63.

(1)

.

	1	62	12.4	12.4
	2	177	35.4	35.4
	3	201	40.2	40.2
	4	55	11.0	11.0
	5	5	1.0	1.0
		500	100.0	100.0

Q63_2

:

(2)

가

	1	24	4.8	4.8
	2	140	28.0	28.0
	3	256	51.2	51.2
	4	74	14.8	14.8
	5	6	1.2	1.2
		500	100.0	100.0

Q63_3 :

(3)

1	38	7.6	7.6
2	143	28.6	28.6
3	199	39.8	39.8
4	101	20.2	20.2
5	19	3.8	3.8
	500	100.0	100.0

Q63_4 :

(4) 가

1	65	13.0	13.0
2	217	43.4	43.4
3	169	33.8	33.8
4	43	8.6	8.6
5	6	1.2	1.2
	500	100.0	100.0

Q63_5 : HRD 가

(5) HRD 가가

1	16	3.2	3.2
2	80	16.0	16.0
3	209	41.8	41.8
4	167	33.4	33.4
5	28	5.6	5.6
	500	100.0	100.0

Q63_6 :

(6)

1	17	3.4	3.4
2	75	15.0	15.0
3	192	38.4	38.4
4	182	36.4	36.4
5	34	6.8	6.8
	500	100.0	100.0

Q63_7 :

(7)

1	20	4.0	4.0
2	146	29.2	29.2
3	271	54.2	54.2
4	59	11.8	11.8
5	4	0.8	0.8
	500	100.0	100.0

Q63_8 :

(8)

1	27	5.4	5.4
2	213	42.6	42.6
3	205	41.0	41.0
4	47	9.4	9.4
5	8	1.6	1.6
	500	100.0	100.0

Q64_1

가: /

가		?			
1)	/				
		1	4	0.8	0.8
		2	24	4.8	4.8
		3	275	55.0	55.0
		4	179	35.8	35.8
		5	18	3.6	3.6
			500	100.0	100.0

Q64_2

가:

2)						
		1	1	0.2	0.2	
		2	63	12.6	12.6	
		3	312	62.4	62.4	
		4	116	23.2	23.2	
		5	8	1.6	1.6	
				500	100.0	100.0

Q64_3

가: 가

3)		가				
		1	3	0.6	0.6	
		2	36	7.2	7.2	
		3	256	51.2	51.2	
		4	190	38.0	38.0	
		5	15	3.0	3.0	
				500	100.0	100.0

Q64_4

가:

4)

	1	5	1.0	1.0
	2	74	14.8	14.8
	3	293	58.6	58.6
	4	118	23.6	23.6
	5	10	2.0	2.0
		500	100.0	100.0

Q64_5

가:

5)

	1	4	0.8	0.8
	2	59	11.8	11.8
	3	298	59.6	59.6
	4	133	26.6	26.6
	5	6	1.2	1.2
		500	100.0	100.0

Q64_6

가:

6)

	1	3	0.6	0.6
	2	33	6.6	6.6
	3	271	54.2	54.2
	4	176	35.2	35.2
	5	17	3.4	3.4
		500	100.0	100.0

Q65_1

가:

)
1)

1	2	0.4	0.4
2	46	9.2	9.2
3	248	49.6	49.6
4	185	37.0	37.0
5	19	3.8	3.8
	500	100.0	100.0

Q65_2

가:

2)

1	3	0.6	0.6
2	16	3.2	3.2
3	209	41.8	41.8
4	236	47.2	47.2
5	36	7.2	7.2
	500	100.0	100.0

Q65_3

가:

3)

1	5	1.0	1.0
2	82	16.4	16.4
3	281	56.2	56.2
4	117	23.4	23.4
5	15	3.0	3.0
	500	100.0	100.0

Q65_4가:

4)

1	5	1.0	1.0
2	101	20.2	20.2
3	229	45.8	45.8
4	129	25.8	25.8
5	36	7.2	7.2
	500	100.0	100.0

Q65_5가: , 가

5) . 가

1	4	0.8	0.8
2	37	7.4	7.4
3	299	59.8	59.8
4	150	30.0	30.0
5	10	2.0	2.0
	500	100.0	100.0

Q65_6가: 가

6) 가

1	4	0.8	0.8
2	18	3.6	3.6
3	204	40.8	40.8
4	221	44.2	44.2
5	53	10.6	10.6
	500	100.0	100.0