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2.3	14
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3.	36
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	49
	53

<	1>	가	17
<	2>	가	19
<	3>		20
<	4>		22
<	5>		23
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<	11>		31
<	12>		33
<	13>		35
<	14>	가	37
<	15>	가	39
<	16>	가	41
<	17>	가	42
<	18>		
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45

The Relationship between Middle School Students' Vocabulary Learning Strategies and Their Lexical Competence

Younggeum Hwang

Graduate School of Education
Pukyong National University

Abstract

This study aims at finding out middle school students' vocabulary learning strategies using surveys. A total of 188 male and female students took the surveys consisting of 33 items as well as the vocabulary tests with 40 items. The study also investigated the influences of vocabulary achievements in regard to their gender. An analysis of the surveys revealed several important points concerning the strategies. First, students relied heavily on learning strategies consisting of asking classmates or friends for the meaning, and they thought it was helpful to use bilingual dictionaries. Second, in their attempts to consolidate the retention of a newly acquired word, they strongly favored using such strategies as studying the spelling and sound of a word, saying a new word aloud, oral and written repetition, and studying words continuously. Third, the two gender groups showed little difference in their use of consolidation strategies, and the higher achievement learners generally used more diverse strategies than the

lower. Fourth, both teachers and students think that guessing a meaning from the context in discovery strategies and repetition in consolidation strategies are important. Above all, the most helpful strategy, teachers think, is interaction with native speakers.

I.

1.

		가
		. Wilkins (1972)
	가	
	. 가	
	가	
	. , 가	
	(Nunan, 1998),	
		(
, 1996).		
. 가 ,	Horwitz(1988)	
		가
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, , ,	가	•
,	가	
	(, 1995).	
가		
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S chmitt (1997) , , ,

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2.

, (incidental learning)

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가 . ,

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가 .

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가 , 가

가 . , 2

가 .

가 .

Schmitt(1997) . 3

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(Rubin, 1975; Stern, 1975).

가 (Politzer & McGroarty, 1985), 가

. , 가

(Chamot, 1987).

1.

1970 . , 가

, 1980

가 .

. 가 , Cohen Aphek (1980)

- 4 -

가 , Ahmed(1989) . 가 , 가 Sanaoui(1995) 가 가 가 (Chamot & Rubin, 1994). 가 , (Cohen & Aphek, 1980).

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2.

. 1992),	,	가	(Skehan,
	,		
Schmitt(1997)		
		, 57	
. Schmitt (1997	7)		
,			
2.1	(discovery strate	gies)	
Ox	ford(1990)		. 가
2.1.1	(determination stra	ntegies)	
		가	

- 6 -

가 . Clarke Nation (1980) (cognates) 가 가 가 가 20 (Levin, 1983; Paivio, 1983). 가 (social strategies) 2.1.2 가

가

- 7 -

가 가 . 가 가 $(consolidation\ strategies)$ 2.2 2.2.1 Nation (1977) 가 . Dansereau (1988) 가 가 가 (Krashen, 1982) 가 . Milton Meara(1995) 6 1,325 가 275

- 8 -

2.2.2 (memory strategies) (imagery) (grouping) 가 (Steingart & Glock, 1979), (Saltz & Donnenwerth-Nolan, 1981). 가 가 가 1 5 가 2 (Paivio & Desrochers, 1981).

2.2.3 (cognitive strategies)

(O'Malley & Chamot, 1990).

, 가 .

2.2.4 (metacognitive strategies)

.

(Goulden, Nation & Read, 1990). 가 . 가

. 가 가 (Mikulecky, 1990) •

. 가 Schmitt(1997)

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1.

2 3 . 97 , 91 188 .

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1 15 , 2 13 , 3 20

2.

33 가 .

가

ANOVA 2.1 (1) Schmitt(1997) 가 가 10 23 33 5 1 5 5 4 , 3 , 1 , 2 5 2.2 (2

23 5 ()

- 13 -

 2.3

 (3)
 40
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SPSS ANOVA . p=.05

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7[†] (33) . (10) (23)

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Cronbach = .88(N=167) , = .91(N=157)

. 가 가

가 < 1> < 2>

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< 4> .

< 5> < 6> .

1.1

< 1> 가 · 가

'(3.95) ' '(3.40) '

'(3.40) .

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가 가 ' '(1.99)

' (2.16) , (3.0) 5

, 가

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< 1>フト

	2.64	1.24
(,)	2.16	1.06
	3.40	1.20
	3.40	1.19
	3.35	1.36
	1.99	1.27
	2.35	1.09
	3.20	1.28
가	2.23	1.22
	3.95	1.09
	2.87	1.20

 '(3.87)

. 가 '
'(1.60) ' '(1.64) .
가 '(1.83) ' 가 '(1.83)

. 가 (3.0)

.

< 2> 가

	3.21	1.29
	2.18	2.49
	2.28	1.20
	3.01	1.30
	2.51	1.37
	2.48	1.27
	1.60	.87
	2.65	1.13
	4.21	1.03
	4.16	1.05
	3.22	1.33
	1.83	.98
(,)	2.05	1.06
	2.32	1.30
	2.71	1.29
	3.13	1.40
가	1.83	1.10
	3.87	1.25
	4.29	1.05
	3.20	1.34
	2.90	1.19
	1.96	1.13
	1.64	.96
	2.75	1.23

가 < 1> < 2> (2.87) (2.75) 1.2

< 3> . 가가

'(4.08)

가

가 . '

'(3.83) 가

(3.49) (3.54) 7

,

< 3>

	3.37	1.14
(,)	3.10	1.12
	3.49	1.18
	3.54	1.12
	4.08	1.19
	3.19	1.51
	3.17	1.25
	3.83	1.17
가	3.32	1.25
	3.53	1.21
	3.46	1.21

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가
        < 4>
                  가
                       '(4.46), '
'(4.52), '
                                               '(4.30), '
                      '(4.27), '
'(4.30)
           가
                                                   . 가
                                                  '(2.63),
                         '(2.70), ' 가
                        가
     '(2.75)
가
                       ( 2 ).
                     < 3> < 4>
    (3.46)
                   (3.51)
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< 4>

3.59 1.29 3.53 1.26 3.15 1.21 3.35 1.15 3.32 1.27 3.46 1.20	
3.53 1.26 3.15 1.21 3.35 1.15 3.32 1.27	
3.15 1.21 3.35 1.15 3.32 1.27	
3.35 1.15 3.32 1.27	
3.32 1.27	
3.46 1.20	
2.70 1.32	
3.71 1.19	
4.30 1.08	
4.52 .84	
4.03 1.16	
2.63 1.13	
(,) 3.03 1.19	
3.20 1.26	
3.09 1.24	
3.74 1.17	
가 2.75 2.57	
4.27 .98	
4.46 .87	
3.99 1.19	
3.58 1.10	
3.35 1.33	
2.89 1.36	
3.51 1.23	

가 가 '(3.95) 가 '(4.08)

, 가

가 '

< 5>

	2.64	1.24	6	3.37	1.14	6
(,)	2.16	1.06	9	3.10	1.12	10
	3.40	1.20	2	3.49	1.18	5
	3.40	1.19	2	3.54	1.12	3
	3.35	1.36	4	4.08	1.19	1
	1.99	1.27	10	3.19	1.51	8
	2.35	1.09	7	3.17	1.25	9
	3.20	1.28	5	3.83	1.17	2
가	2.23	1.22	8	3.32	1.25	7
	3.95	1.09	1	3.53	1.21	4

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		Г			Г	
	3.21	1.29	6	3.59	1.29	9
	2.18	2.49	17	3.53	1.26	11
	2.28	1.20	16	3.15	1.21	17
	3.01	1.30	9	3.35	1.15	13
	2.51	1.37	13	3.32	1.27	15
	2.48	1.27	14	3.46	1.20	12
	1.60	.87	23	2.70	1.32	22
	2.65	1.13	12	3.71	1.19	8
	4.21	1.03	2	4.30	1.08	3
	4.16	1.05	3	4.52	.84	1
	3.22	1.33	5	4.03	1.16	5
	1.83	.98	20	2.63	1.13	23
(,)	2.05	1.06	18	3.03	1.19	19
	2.32	1.30	15	3.20	1.26	16
	2.71	1.29	11	3.09	1.24	18
	3.13	1.40	8	3.74	1.17	7
가	1.83	1.10	20	2.75	2.57	21
	3.87	1.25	4	4.27	.98	4
	4.29	1.05	1	4.46	.87	2
	3.20	1.34	7	3.99	1.19	6
	2.90	1.19	10	3.58	1.10	10
	1.96	1.13	19	3.35	1.33	13
	1.64	.96	22	2.89	1.36	20

2.

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가 .

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	()	
188	18.16(40)	6.73
180	28.59(10)	6.21
174	62.47(23)	13.74

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r	.35**		
р	.00	•	
p N	180		
-,	-30		
r	.34**	.72**	
p	.00	.00	
p N	174	167	
r	16*	20**	09
p	.03	.01	.24
N	188	180	174

*=.05, **=.01

< 9>

가

2

ANOVA (p=.05) 가

가

< 9>

	N			P
	97	19.20	5.86	.03
	91	17.05	7.43	.03
	91	29.79	5.90	.01
	89	27.36	6.30	.01
	85	63.73	15.01	.24
	89	61.27	12.36	.24

2.2

가 . Ehrman Oxford(1989) 가

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가 .

가 . , 가 2

가 2 가 . ,

가 .

< 1> 가 ,

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< 10>

	N			P
	97	3.10	1.19	
	91	2.15	1.11	.00
(96	2.46	1.11	.00
(,)	91	1.84	.91	
	97	3.36	1.21	.66
	91	3.44	1.20	1 .00
	94	3.50	1.20	25
	91	3.30	1.19	.25
	97	3.18	1.46	.08
	91	3.53	1.23	.08
	96	2.01	1.29	.81
	89	1.97	1.26	.01
	96	2.59	1.15	.00
	91	2.10	.97	.00
	96	3.32	1.26	.19
	91	3.08	1.29	.19
가	97	2.54	1.35	.00
*1	91	1.90	.98	
	97	3.84	1.18	.13
	91	4.08	.97	.13

< 11>

. 가 가

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		N			P
		97	3.22	1.38	07
		91	3.21	1.20	.97
		96	2.50	3.33	0.7
		91	1.85	.92	.07
		96	2.35	1.35	4.1
		91	2.21	1.02	.41
		96	3.06	1.37	
		91	2.96	1.22	.58
		95	2.65	1.42	4.5
		90	2.37	1.30	.16
		95	2.66	1.35	0.5
		90	2.29	1.15	.05
		96	1.66	.87	
		90	1.54	.86	.38
		97	2.75	1.18	22
		91	2.55	1.07	.22
		97	4.24	1.01	
		91	4.19	1.06	.74
		97	4.22	1.02	
		91	4.10	1.08	.44
		97	3.08	1.30	
		91	3.36	1.35	.15
		97	1.88	1.05	
		91	1.78	.89	.50
		97	2.16	1.06	40
(,)		90	1.93	1.05	.13
		96	2.50	1.40	0.5
		91	2.13	1.17	.05
		95	2.73	1.31	0.5
		90	2.69	1.29	.85
		97	3.42	1.32	00
		91	2.81	1.42	.00
71.		96	1.79	1.10	50
가		91	1.88	1.11	.59
		97	3.76	1.36	22
		91	3.99	1.12	.22
		96	4.17	1.16	00
		91	4.43	.91	.09
		96	3.28	1.46	40
		91	3.12	1.20	.42
		96	3.05	1.28	00
		91	2.75	1.08	.08
		97	2.02	1.18	42
		91	1.89	1.07	.43
		97	1.60	.93	
		91	1.68	.99	.55
	1	/ 1	1.00	.//	l

- 32 -

	N			P
	60	2.10	1.13	
	63	2.63	1.20	.00
	65	3.15	1.18	
	59	1.83	.93	
(,)	63	2.17	.98	.01
	65	2.43	1.19	
	60	3.13	1.26	
	63	3.29	1.27	.01
	65	3.75	1.02	
	60	2.70	1.14	
	61	3.38	1.00	.00
	64	4.08	1.03	
	60	3.02	1.32	
	63	3.27	1.23	.01
	65	3.72	1.44	
	59	2.03	1.26	
	63	1.83	1.16	.43
	63	2.11	1.39	
	60	2.25	1.11	
	63	2.32	1.06	.47
	64	2.48	1.10	
	60	2.83	1.29	
	62	3.06	1.16	.00
	65	3.68	1.25	
	60	2.13	1.14	
가	63	2.16	1.23	.45
	65	2.38	1.29	
	60	4.13	.91	
	63	3.94	1.12	.23
	65	3.80	1.19	

- 34 -

	N			P
	60 63 65	2.93 3.46 3.23	1.29 1.27 1.29	.08
	60 62 65	1.92 2.34 2.28	1.06 4.05 1.11	.60
	60 62 65	2.12 2.42 2.31	1.11 1.26 1.21	.37
	60 63 64	2.48 3.11 3.41	1.20 1.27 1.26	.00
	59 62 64	2.12 2.47 2.92	1.25 1.35 1.40	.00
	58 62 65	2.00 2.40 2.98	1.14 1.19 1.28	.00
	59 63 64	1.54 1.57 1.69	.02 .96 .81	.61
	60 63 65	2.33 2.63 2.97	1.07 1.15 1.09	.00
	60 63 65	3.95 4.30 4.37	1.08 .99 .99	.05
	60 63 65	3.67 4.29 4.49	1.17 .94 .85	.00
	60 63 65	2.95 3.11 3.57	1.40 1.32 1.21	.02
	60 63 65	1.83 1.84 1.82	.91 1.02 1.01	.99
(,)	59 63 65	1.85 1.94 2.35	.98 .97 1.15	.02
	60 62 65	2.00 2.29 2.65	1.11 1.36 1.35	.02
	59 63 63	2.71 2.65 2.76	1.35 1.33 1.21	.89
	60 63 65	2.45 3.29 3.60	1.43 1.36 1.17	.00
가	60 63 64	1.75 1.84 1.91	1.02 1.07 1.22	.73
	60 63 65	3.62 4.00 3.98	1.39 1.09 1.24	.17

< 13>

	N			P
	60 63 64	4.13 4.25 4.48	1.08 1.09 .96	.17
	59 63 65	2.83 3.22 3.52	1.33 1.31 1.31	.02
	59 63 65	2.75 2.87 3.08	1.23 1.16 1.19	.30
	60 63 65	1.78 2.02 2.06	1.04 1.25 1.07	.34
	60 63 65	1.63 1.54 1.74	.94 .95 .99	.50

3.

3.1

. 가 가 '(2.06) (2.44) 가 가 (2.23), (3.21), (3.65) . < 14> 가 가 가 '(3.95) 가 가 (2.06) 가 '(4.08) 7 (2.94)

< 14> 가

	3.44	1.15
(,)	3.19	1.08
	3.83	1.17
가	4.02	.98
	2.94	1.21
	2.23	1.10
	2.44	1.25
가 가	3.21	1.15
가	3.65	.84
	2.06	1.00

```
< 15>
            가
             가
   '(4.31)
 '(4.21)
                                                     '(4.21),
              '(3.96),
'(3.77)
(repetition)
                                                        가
                                      '(2.44)
                                            가
  15>
                       6>
<
      가'
                                                 '(3.21)
                                    가 가
                                                (1.60),
        (1.32)
                                              (3.99)
                         (3.20)
                                             (2.56).
```

< 15>

가

	3.33	.98
	2.44	1.34
	2.98	1.28
	3.37	1.14
	3.25	1.06
	3.77	.91
	3.21	.97
	3.35	1.16
	3.96	1.04
	4.31	.83
	4.21	.92
	1.79	.90
(,)	2.56	1.13
	2.52	1.03
	2.71	1.05
	3.46	1.17
가	2.56	1.11
	3.77	1.05
	3.64	1.03
	2.56	1.11
	3.08	1.16
	2.60	1.20
	2.08	.99

3.2 가 가 < 16> 가 가 '(4.44), ' '(4.35) ' 가 '(4.27) 가 '(2.67) ' '(2.81) 가 < 16> < 3> 가 가 '(3.83) 가 가 '(2.92) '(3.53) 가가 (2.67)

16> 가

	3.66	1.11
(,)	3.74	1.09
	4.35	.73
가	4.44	.80
	3.52	.95
	3.69	1.15
	2.81	1.09
가 가	2.92	1.11
가	4.27	.74
	2.67	1.06

가 가 17> 가 '(4.40) 가 '(4.29)가 ' **'**(3.91) 가

가

'(4.04)가 가 (2.70)

- 41 -

가

		1
	3.90	.91
	4.40	.89
	3.90	.93
	3.92	.87
	4.02	1.04
	4.12	.79
	4.04	.94
	4.10	.95
	3.91	.93
	4.29	.90
	4.21	.90
	2.31	.95
(,)	2.96	1.13
	2.67	1.12
	3.23	1.18
	3.75	1.02
가	3.52	.97
	4.00	.85
	3.65	1.04
	3.31	1.06
	3.27	1.03
	3.52	1.05
	3.50	.99

3.3 < 18> 가 가 가 3 가 '(1) 가 (1) '(2) '(3) 가 '(10) 가 (10) '(9) 2 가 (5) 가 가 '(5) (8)

- 43 -

< 18>

	3.44	1.15	4	3.66	1.11	6
(,)	3.19	1.08	5	3.74	1.09	4
	3.83	1.17	2	4.35	.73	2
가	4.02	.98	1	4.44	.80	1
	2.94	1.21	8	3.52	.95	7
	2.23	1.10	9	3.69	1.15	5
	2.44	1.25	8	2.81	1.09	9
가 가	3.21	1.15	5	2.92	1.11	8
가	3.65	.84	3	4.27	.74	3
	2.06	1.00	10	2.67	1.06	10

가 < 19> 가 가 10 가 가 23 10 7 가 '(1) 가 가 (10) 5 가 '(23) 가 '(20) (21) , 가 (1)

가 .

< 19>

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21					
21					
8 9 7 7 7 4 4 4 4 4 9 6 6 5 5 19 5 19 19 19		10			
			21	1	
4		8		9	
9 6 1 10 10 2 2 2 3 3 23 (, ,) 21 20 20 7 7 7 5 19 6 8 19				7	
3 5 1 10 2 2 2 3 3 5 3 3 5 5 5 5 5		4		4	
1 10 2 2 2 3 3 3 3 3 4 5 5 19 5 19 5 19 19 19		9		6	
2		3		5	
3 23 23 23		1		10	
23 23 23 21 20 22 20 22 20 27 20 27 20 27 20 27 20 20		2		2	
(,) 21 20 22 7 20 7† 5 19 6 8 19				3	
20 22 20 20 21 20 22 20 22 20 20			23		23
7 7 7 5 19 6 8 19 19	(,)				21
7 5 19 6 8 19 19			20		22
7t 5 19 6 8 19 19					20
6 8		7			
19	가	5	19		
		6		8	
22					19
22					
			22		

가 . , 가

2 가

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가 . 가 가

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[1 - 32]
                      bright
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1. smart
                                       afraid
                                                        noisy
                      floor
2. movie
                                       film
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                                                                      center
3. region
                      bench
                                       carpet
                                                        area
                                                                      bug
4. false
                      true
                                       wrong
                                                        fav orite
                                                                      fall
5. gift
                                                        future
                      game
                                       present
                                                                      peace
6.elementary
                      basic
                                       empty
                                                        heavy
                                                                      hard
7. imagine
                      guess
                                       cheer
                                                                      read
                                                        drop
8. large
                      first
                                       cool
                                                        young
                                                                      big
9. ill
                      bored
                                       tall
                                                        funny
                                                                      sick
10. travel
                      trip
                                       cash
                                                        way
                                                                      station
11. merry
                      \mathbf{s}\,\mathbf{a}\,\mathbf{d}
                                       happy
                                                        modern
                                                                      proud
12. pardon
                      forgive
                                       plant
                                                        order
                                                                      spend
                      find
13. seek
                                       sound
                                                        touch
                                                                      fever
14. site
                      heart
                                       size
                                                        library
                                                                      place
                      bowl
15. ground
                                       magazine
                                                        earth
                                                                      park
                      wheel
16. puzzle
                                       chain
                                                        quiz
                                                                      farm
17. subject
                      job
                                       stage
                                                        topic
                                                                      joy
18. vacation
                      pond
                                       holiday
                                                                      museum
                                                        poster
19. single
                      social
                                       only
                                                        same
                                                                      ready
20. battle
                      field
                                       hall
                                                        bottom
                                                                      war
21. wish
                      change
                                       want
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                                                                      save
22. receive
                      get
                                       put
                                                        repeat
                                                                      visit
23. main
                      important
                                       kind
                                                        little
                                                                      real
24. fantastic
                      famous
                                       great
                                                        strange
                                                                      narrow
25. quiet
                      quick
                                       silent
                                                        warm
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28. g 29. b 30. f 31. n	oolish gesture oegin	box wise guest relay greedy country photo	period famous motion waste new mind river	step careful speed start special hate board	care stupid grammar shoot sweet grade nature							
[33-3	34]	;	가		•							
33.	heavy - lig reserved -		even - odd noisy - quite									
34.	positive - 1 fortunate -	negative unfortunate		common - unusual possible - forgettable								
[35 - 3	36]			?								
35.	upset	scared	i	messy	nervous							
36.	square	circle		rectangle	radar							
[37 - 4	40]											
37. a	round or o	oval flat dish	that is us	ed to hold f	food							
	plant	planet		plate	plane							
38. the time of day when light first appears in the sky, before the sun rises												
	data	dawn		deep	daylight							
39. the ceremony that is held when the body of someone who has died is buried												
'												
	festival	form		funeral	fence							
40. t l	he freedom	to live your	life in the	way that y	ou want							
	right	hobby		licence	liberty							