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Civil Society' Role in the Northern Governments of the West Bank, in Reinforcement of Democracy for the Individuals in the point of view of their employees and leaders.

Abstract

This study aimed at recognizing the role which the Society Civil Organizations play in the Northern Governments of the west Bank in reinforcement Democracy and breaking out awareness for individuals according to the variables of sex, age, qualification, residence, marital status and job title and their effect on Democracy Reinforcement.

The study included (203) questionnaires of the CCO working people and other party leaders in the north of West Bank (Nablus, Jenin, Tulkarem, Qalqilyia) chosen in the intentional choice way to achieve the purposes of the research. The researcher developed a questionnaire of (55) items distributed on three main scopes that are: Democracy Reinforcement, Active Programs and Obstacles.

The researcher personally decided to do this paper that he carried out lots of programs which aimed at wide spreading the Culture of Democracy and developing the democratic awareness in the society, and through the researcher's predictions of results and recommendations which the study will get out, to help evaluate the CCO plans and policies development.

The curriculum used in this study was the Descriptive, Analytical, and Statistical Approach that the researcher collected the information, analyzed and treated the data statistically and presented them by the SPSS.

The results showed that the overall researched people point of view about the CCO role was moderate about Democracy Reinforcement, and the same degree of moderation about activities and highly grades about obstacles.

The questionnaire also showed that there is no least statistical difference about the variable of sex, job title, qualification, marital status and residence concerning democracy reinforcement and there was statistical difference for the variable of age about organizations point of view. Also, there was a difference for the variable of age mainly (42 years old, and also qualification towards High school and political belonging variable.

Consequently, the researcher recommends that there must be some sort of democracy reinforcement in the CCO through dedicating elections' periodical and activating the woman's role in the CCO; in addition to internal watching activation and questioning transparency embodiment in work and also to have cooperation between organizations to strengthen the democratic values in the Palestinian Society. Moreover, a necessity for financial dependency of these organization on themselves through establishing schemes to finance their administrative expenses.

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%9.7	10	26 -18
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	%						%	
	70.10	1.30	3.50	/	3.37	1.25	67.47	
	71.65	1.25	3.58		3.53	1.30	70.51	
	72.62	1.33	3.63		3.49	1.29	69.90	
	71.07	1.48	3.55		3.38	1.43	67.68	
	68.54	1.39	3.43		3.38	1.31	67.68	
	70.29	1.36	3.51		3.29	1.33	65.86	
	67.38	1.44	3.37		3.24	1.24	64.85	
	65.63	1.57	3.28		3.20	1.48	64.04	
	66.80	1.37	3.34		3.35	1.30	67.07	
	70.49	1.41	3.52		3.49	1.28	69.90	

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	%						%	
	67.38	1.39	3.37		3.34	1.27	66.87	
	69.71	1.27	3.49		3.48	1.25	69.70	
	71.84	1.29	3.59		3.56	1.25	71.11	
	69.71	1.26	3.49		3.36	1.23	67.27	
	69.71	1.29	3.49		3.39	1.37	67.88	
	65.83	1.34	3.29		3.19	1.28	63.84	
	66.02	1.45	3.30		3.26	1.27	65.25	
	67.57	1.32	3.38		3.21	1.12	64.24	
	69.51	1.32	3.48		3.33	1.22	66.67	
	69.00	1.17	3.45		3.36	1.07	67.25	

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	%					%	
	73.79	1.14	3.69		3.54	1.13	70.71
	74.56	1.08	3.73		3.58	1.21	71.52
	72.62	1.14	3.63		3.35	1.33	67.07
	74.17	1.22	3.71		3.46	1.22	69.29
	75.73	1.23	3.79		3.53	1.35	70.51
	73.79	1.22	3.69		3.31	1.28	66.26
	71.65	1.22	3.58		3.56	1.31	71.11
	69.32	1.33	3.47		3.36	1.33	67.27
	67.96	1.28	3.40		3.38	1.35	67.68
	62.52	1.23	3.13		3.12	1.22	62.42
	67.96	1.31	3.40		3.34	1.31	66.87
	71.26	1.23	3.56		3.40	1.33	68.08
	69.90	1.24	3.50	()	3.51	1.24	70.10

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	%						%	
	71.26	1.30	3.56		3.52	1.26	70.30	
	67.18	1.32	3.36		3.34	1.29	66.87	
	66.60	1.23	3.33		3.54	1.15	70.71	
	67.57	1.27	3.38		3.47	1.22	69.49	
	67.38	1.38	3.37		3.43	1.32	68.69	
	68.35	1.18	3.42		3.46	1.17	69.29	
	70.20	1.06	3.51		3.43	1.06	68.60	

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	%					%	
	80.19	1.00	4.01		4.17	0.94	83.43
	83.50	0.94	4.17		4.01	1.07	80.20
	75.73	0.98	3.79		3.82	0.97	76.36
	79.81	1.05	3.99		4.05	1.04	81.01
	86.41	0.91	4.32		4.07	1.05	81.41

: -3.4

	%					%	
	81.55	1.01	4.08		3.66	1.14	73.13
	80.39	0.90	4.02		3.89	0.91	77.78
	78.06	1.03	3.90		3.87	1.02	77.37
	78.25	0.90	3.91		3.89	1.04	77.78
	79.81	1.04	3.99		3.96	0.96	79.19
	74.17	1.19	3.71		3.67	1.13	73.33
	77.67	1.00	3.88		3.85	0.96	76.97
	78.64	0.88	3.93		3.94	0.84	78.79
	74.76	1.03	3.74		3.78	1.04	75.56
	72.04	1.29	3.60		3.36	1.26	67.27
	75.92	1.05	3.80		3.75	1.03	74.95
	81.94	0.96	4.10		4.04	0.96	80.81
	78.80	0.59	3.94		3.87	0.56	77.40

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	%						%	
	69.00	1.17	3.45		3.36	1.07	67.25	
	70.20	1.06	3.51		3.43	1.06	68.60	
	78.80	0.59	3.94		3.87	0.56	77.40	
	72.67	0.74	3.63		3.55	0.71	71.00	

(4.4)

(%72.67)

.(%71)

$(\alpha \leq 0.05)$

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: (5.4)

Independent T-test

() :5.4

		39=		60=		
0.21	1.27	0.96	3.53	1.12	3.25	
*0.03	2.21	0.90	3.71	1.12	3.25	
0.82	0.24	0.52	3.85	0.59	3.88	
0.09	1.69	0.61	3.69	0.75	3.45	

(1.96) (0.05 = α)

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(0.05 = α)

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(1.69 0.24 1.27)

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(1.96)

($\alpha = 0.05$)

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($\alpha = 0.05$)

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.2.2.4

($\alpha \leq 0.05$)

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(6.4)

Independent T-test

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:6.4

		64=		35=		
0.23	1.20	1.09	3.46	1.02	3.19	
0.39	0.87	1.08	3.50	1.02	3.31	
0.70	0.39	0.55	3.89	0.59	3.84	
0.24	1.17	0.74	3.60	0.64	3.43	

(1.96)(0.05 = α)

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,1.20)

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(6.4)

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(1.17 ,0.39 ,0.87

($\alpha =0.05$)

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.3.2.4

($\alpha \leq 0.05$)

(7.4)

ANOVA

(8.4)

:7.4

10=	63=	13=	13=	
3.01	3.46	3.38	3.17	
3.07	3.53	3.55	3.11	
3.92	3.85	3.76	4.05	
3.31	3.60	3.56	3.42	

) () (8.4)

, 0.67)

(

(2.70)

(0.63 , 0.67 , 1.03

($\alpha = 0.05$)

:8.4

0.57	0.67	0.765	2.296	3		
		1.147	109.000	95		
			111.296	98		
0.39	1.03	1.149	3.446	3		
		1.120	106.400	95		
			109.846	98		
0.57	0.67	0.212	0.636	3		
		0.317	30.096	95		
			30.732	98		
0.60	0.63	0.319	0.958	3		
		0.506	48.081	95		
			49.038	98		

(2.70) ($\alpha = 0.05$)

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(2001)

.4.2.4

($\alpha \leq 0.05$)

(9.4)

ANOVA

(10.4)

:9.4

/ 2=	/ 2=	/ 52=	/ 43=	
3.84	2.63	3.19	3.58	
4.03	2.53	3.26	3.65	
3.56	3.91	3.87	3.88	
3.82	2.99	3.42	3.70	

: -10.4

	()					
0.22	1.51	1.691	5.072	3		
		1.118	106.224	95		
			111.296	98		
0.15	1.84	2.006	6.018	3		
		1.093	103.828	95		
			109.846	98		

: -10.4

	()					
0.89	0.21	0.068	0.204	3		
		0.321	30.529	95		
			30.732	98		
0.17	1.73	0.848	2.543	3		
		0.489	46.496	95		
			49.038	98		

(2.70) ($\alpha = 0.05$)

()

) () (10.4)
 , 1.51) ()
 (2.70) (1.73 , 0.21 , 1.84
 ($\alpha = 0.05$)

: .5.2.4

($\alpha \leq 0.05$)

(12.4) ANOVA

(11.4)

:11.4

42 18=	42-34 30=	34 -26 28=	26 -18 23=	
3.18	3.29	3.20	3.79	
3.23	3.38	3.21	3.93	
3.75	3.68	3.96	4.09	
3.37	3.44	3.44	3.93	

:12.4

0.17	1.72	1.916	5.747	3		
		1.111	105.549	95		
			111.296	98		
0.07	2.43	2.609	7.826	3		
		1.074	102.020	95		
			109.846	98		
*0.03	3.13	0.920	2.760	3		
		0.294	27.972	95		
			30.732	98		
*0.02	3.29	1.537	4.611	3		
		0.468	44.428	95		
			49.038	98		

(2.70)(0.05 = α)

()

(0.05 = α)

*

) () (12.4)
 (2.43 , 1.72) ((2.70)
 ($\alpha = 0.05$)

()
 (3.29 , 3.13) ((2.70)
 ($\alpha = 0.05$)

(LSD)

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: **.1.5.2.4**

(LSD)

:13.4

42	42-34	34 -26	26 -18	
*0.34	*0.42	0.13		26 -18
0.21	*0.29			34 -26
0.08-				42-34
				42

(13.4)

(0.05= α)

-18) (42-34) (26 -18) ○
 .(26

-18) (42) (26 -18) ○
 .(26

-26) (42-34) (34 -26) ○
 .(34

(0.05= α)

: : .2.5.2.4

(LSD) :14.4

42	42-34	34 -26	26 -18	
*0.56	*0.49	*0.49		26 -18
0.07	0.00			34 -26
0.07-				42-34
				42

: (14.4)

(0.05= α)

-18) (34 -26) (26 -18) ○
 .(26

-18) (42-34) (26 -18) ○
 .(26

-18) (42) (26 -18) ○
 .(26

(0.05= α)

:

.6.2.4

($\alpha \leq 0.05$)

(15.4)

ANOVA

(16.4)

:15.4

13=	41=	45=	
3.81	3.48	3.13	
4.03	3.58	3.12	
3.46	3.95	3.91	
3.78	3.66	3.37	

:16.4

0.08	2.58	2.838	5.675	2		
		1.100	105.620	96		
			111.296	98		
*0.01	4.78	4.977	9.953	2		
		1.041	99.893	96		
			109.846	98		
*0.02	4.28	1.258	2.515	2		
		0.294	28.217	96		
			30.732	98		
0.07	2.78	1.340	2.680	2		
		0.483	46.358	96		
			49.038	98		

(3.09) ($\alpha = 0.05$)

()

(0.05 = α)

*

) () (16.4)

(2.78 , 2.58)

(

($\alpha = 0.05$)

(3.09)

) ()

()

(4.28 , 4.78)

(

($\alpha = 0.05$)

.(3.09)

LSD

:

:

: **.1.6.2.4**

(LSD)

:17.4

*0.91-	*0.46-		
0.45-			

: (17.4)

(0.05= α)

•

○

(0.05= α)

○

●

:

: **.2.6.2.4**

LSD

:18.4

*0.45	0.04-		
*0.49			

: (18.4)

(0.05= α)

●

○

○

(0.05= α)

●

3.4

:

:

.1.3.4

$$(\alpha \leq 0.05)$$

Independent T-test ()

(19.4)

() :19.4

		27=		76=		
0.34	0.97	1.01	3.62	1.23	3.39	
0.68	0.41	0.94	3.58	1.10	3.48	
0.15	1.44	0.63	3.80	0.57	3.99	
0.74	0.33	0.66	3.66	0.78	3.61	

$$(1.96)(0.05 = \alpha) \quad ()$$

) () (19.4)

, 0.97)

(

(1.96)

(0.33 , 1.44 , 0.41

$$(\alpha = 0.05)$$

:

.2.3.4

$(\alpha \leq 0.05)$

ANOVA

(21.4)

(20.4)

:20.4

15=	47=	23=	18=	
3.46	3.20	3.26	4.35	
3.52	3.25	3.35	4.37	
4.11	3.96	3.97	3.71	
3.68	3.45	3.51	4.16	

: -21.4

*0.003	4.92	6.075	18.226	3		
		1.236	122.370	99		
			140.595	102		
*0.001	5.84	5.703	17.109	3		
		0.976	96.604	99		
			113.713	102		

: -21.4

0.24	1.43	0.484	1.451	3		
		0.338	33.441	99		
			34.892	102		
*0.005	4.55	2.285	6.854	3		
		0.502	49.672	99		
			56.526	102		

(2.70) ($\alpha = 0.05$)

()

(0.05 = α)

*

()

() (21.4)

(2.70)

(1.43)

($\alpha = 0.05$)

)

()

()

(4.55 , 5.84 , 4.92)

(

($\alpha = 0.05$)

(2.70)

LSD

:

: .1.2.3.4

LSD :22.4

*0.89	*1.14	*1.09		
0.20-	0.05			
0.25				

: (22.4)

(0.05= α)

.() () () ○
 .() () () ○
 .() () () ○

(0.05= α)

: : .2.2.3.4

:(23.4)

(0.05= α)

.() () () ○
 .() () () ○

.() () () ○

(0.05= α)

LSD :23.4

*0.86	*1.12	*1.02		
0.17-	0.1-			
0.26-				

: : **.3.2.3.4**

LSD :24.4

0.48	*0.70	*0.65		
0.17-	0.06			
0.23-				

(24.4)

(0.05= α)

.() () () ○

.() () () o

(0.05= α)

(2002)

:

.3.3.4

($\alpha \leq 0.05$)

ANOVA

(25.4)

(25.4)

:25.4

/ 3=	/ 82=	/ 18=	
4.32	3.38	3.64	
4.14	3.42	3.83	
3.73	3.94	3.94	
4.07	3.57	3.80	

:26.4

0.30	1.22	1.669	3.338	2		
		1.373	137.258	100		
			140.595	102		
0.18	1.73	1.905	3.810	2		
		1.099	109.904	100		
			113.713	102		
0.82	0.20	0.070	0.139	2		
		0.348	34.752	100		
			34.892	102		
0.27	1.32	0.725	1.449	2		
		0.551	55.077	100		
			56.526	102		

(3.09) ($\alpha = 0.05$)

()

) () (26.4)

, 0.30)

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(3.09)

(0.27 , 0.82 , 0.18

($\alpha = 0.05$)

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(1995)

4.3.4. النتائج المتعلقة بالفرضية الرابعة والتي نصها:

($\alpha \leq 0.05$)

(27.4)

ANOVA

(28.4)

:27.4

42 30=	42-34 40=	34 -26 23=	26 -18 10=	
3.84	3.04	3.57	3.69	
3.91	3.17	3.50	3.72	
3.83	3.96	4.01	4.00	
3.86	3.37	3.68	3.79	

()

()

(28.4)

(2.70)

(0.47)

($\alpha =0.05$)

)

()

()

(2.98 , 3.15 , 3.16)

(

($\alpha = 0.05$)

(2.70)

:28.4

*0.03	3.16	4.092	12.277	3		
		1.296	128.318	99		
			140.595	102		
*0.03	3.15	3.298	9.894	3		
		1.049	103.819	99		
			113.713	102		
0.70	0.47	0.164	0.493	3		
		0.347	34.398	99		
			34.892	102		
*0.04	2.98	1.561	4.683	3		
		0.524	51.843	99		
			56.526	102		

(2.70)($0.05 = \alpha$)

()

($0.05 = \alpha$)

*

LSD

:

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: **.1.4.3.4**

(29.4)

(LSD) :29.4

42	42-34	34 -26	26 -18	
0.15-	0.65	0.12		26 -18
0.28-	0.53			34 -26
*0.80-				42-34
				42

(29.4)

(0.05= α)

(42)

(42) (42 -34)

o

(0.05= α)

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: .2.4.3.4

(LSD) :30.4

42	42-34	34 -26	26 -18	
0.19-	0.55	0.22		26 -18
0.41-	0.33			34 -26
*0.74-				42-34
				42

:(30.4)

(0.05= α)

(42)

(42) (42 -34)

o

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(0.05= α)

: : .3.4.3.4

LSD :31.4

42	42-34	34 -26	26 -18	
0.07-	0.43	0.12		26 -18
0.18	0.31			34 -26
*0.49-				42-34
				42

:(31.4)

(0.05= α)

.(42)

(42) (42 -34)

o

•

(0.05= α)

•

42

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.5.3.4

($\alpha \leq 0.05$)

(32.4)

ANOVA

(33.4)

:32.4

12=	38=	53=	
3.86	3.14	3.58	
4.06	3.31	3.53	
3.69	3.97	3.97	
3.88	3.46	3.68	

) () (33.4)

, 2.46)

(

(3.09)

(1.85 , 1.21 , 2.35

($\alpha =0.05$)

:33.4

0.09	2.46	3.300	6.601	2		
		1.340	133.994	100		
			140.595	102		
0.10	2.35	2.551	5.102	2		
		1.086	108.611	100		
			113.713	102		
0.30	1.21	0.413	0.826	2		
		0.341	34.066	100		
			34.892	102		
0.16	1.85	1.010	2.021	2		
		0.545	54.505	100		
			56.526	102		

(3.09) ($\alpha = 0.05$)

()

:

.6.3.4

($\alpha \leq 0.05$)

ANOVA

(35.4)

(34.4)

:34.4

21=	9=	10=	63=	
3.83	2.46	3.50	3.46	
3.83	2.65	3.61	3.51	
4.06	3.90	3.70	3.94	
3.90	2.97	3.60	3.63	

:35.4

*0.03	3.04	3.947	11.842	3		
		1.301	128.753	99		
			140.595	102		
*0.04	2.82	2.983	8.950	3		
		1.058	104.764	99		
			113.713	102		
0.46	0.88	0.301	0.904	3		
		0.343	33.988	99		
			34.892	102		
*0.02	3.55	1.828	5.483	3		
		0.516	51.043	99		
			56.526	102		

(0.05 = α)

*

($\alpha=0.05$)

()

() () (35.4)
 (2.70) (0.88)
 ($\alpha = 0.05$)

() ()
 (3.55 , 2.82 , 3.04) ()
 ($\alpha = 0.05$) (2.70)

LSD

:

: : **.1.6.3.4**

LSD :36.4

0.37-	*1.00	0.04-		
0.33-	1.04			
*1.37-				

: (36.4)

(0.05= α)

•

(0.05= α)

○
○

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: : **.2.6.3.4**

LSD :37.4

0.32-	*0.86	0.10-		
0.22-	*0.96			
*1.18-				

: (37.4)

(0.05= α)

○
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○

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(0.05= α)

: : **.3.6.3.4**

(38.4)

LSD :38.4

0.28-	*0.66	0.03		
0.30-	0.63			
*0.93-				

:(38.4)

(0.05= α)

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(0.05= α)

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	.	11
	.	12

104	1.3
109	2.3
114	3.3
1115	4.3

48	...	1.3
48	2.3
49	3.3
49	4.3
49	5.3
49	6.3
50	7.3
50	8.3
50	9.3
50	10.3
51	11.3
51	12.3
52	13.3
52	14.3
		-1.4
56	
		-1.4
57	
		-2.4
59	

60	-2.4
61	-3.4
62	-3.4
64 ()	4.4
65 ()	5.4
66	6.4
67	7.4
68	8.4
69	9.4
69	-10.4

70		-10.4
71		11.4
71	LSD	12.4
72	LSD	13.4
73		14.4
74		15.4
75	LSD	16.4
76	LSD	17.4
77			18.4

		
	73	()	19.4
78		
			20.4
79		
			-21.4
79		
			-21.4
80		
		LSD	
			22.4
81		
		LSD	
			23.4
82		
		LSD	
			24.4
82		
			25.4
83		

			26.4
84		
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85		
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86		
		LSD	
			29.4
87		
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			30.4
87		
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			31.4
88		
			32.4
89		
			33.4
90		
			34.4
91		

91	LSD	35.4
92	LSD	36.4
93	LSD	37.4
94		38.4

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1 :

1	1.1
2	2.1
3	3.1
3	4.1
4	5.1
5	6.1
6	7.1

7 :

7	1.2
10	2.2
12	3.2
14	4.2
14(1947-1918)	1.4.2
15(1967-1948)	2.4.2

161967	3.4.2
16	4.4.2
17	5.4.2
171993-1987	6.4.2
18	7.4.2
182000	8.4.2
19	5.2
21	6.2
25	...	7.2
29	8.2
33	...	9.2
35	10.2
36	11.2
38	12.2
40	13.2
41	14.2
41	1.14.2
43	2.14.2
45	3.14.2
47 :	
47	1.3
47	2.3
48	3.3
51	4.3
52	5.3
53	6.3
53	7.3

53	8.3
54	9.3
55 :	
55	1.4
56	1.1.4
58	2.1.4
61	3.1.4
64	4.1.4
65	2.4
65	1.2.4
66	2.2.4
67	3.2.4
69	4.2.4
70	5.2.4
74	6.2.4
77	3.4
78	1.3.4
79	2.3.4
83	3.3.4
85	4.3.4
89	5.3.4
90	6.3.4
95 :	
95	1.5

97	2.5
99	
116	
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123	