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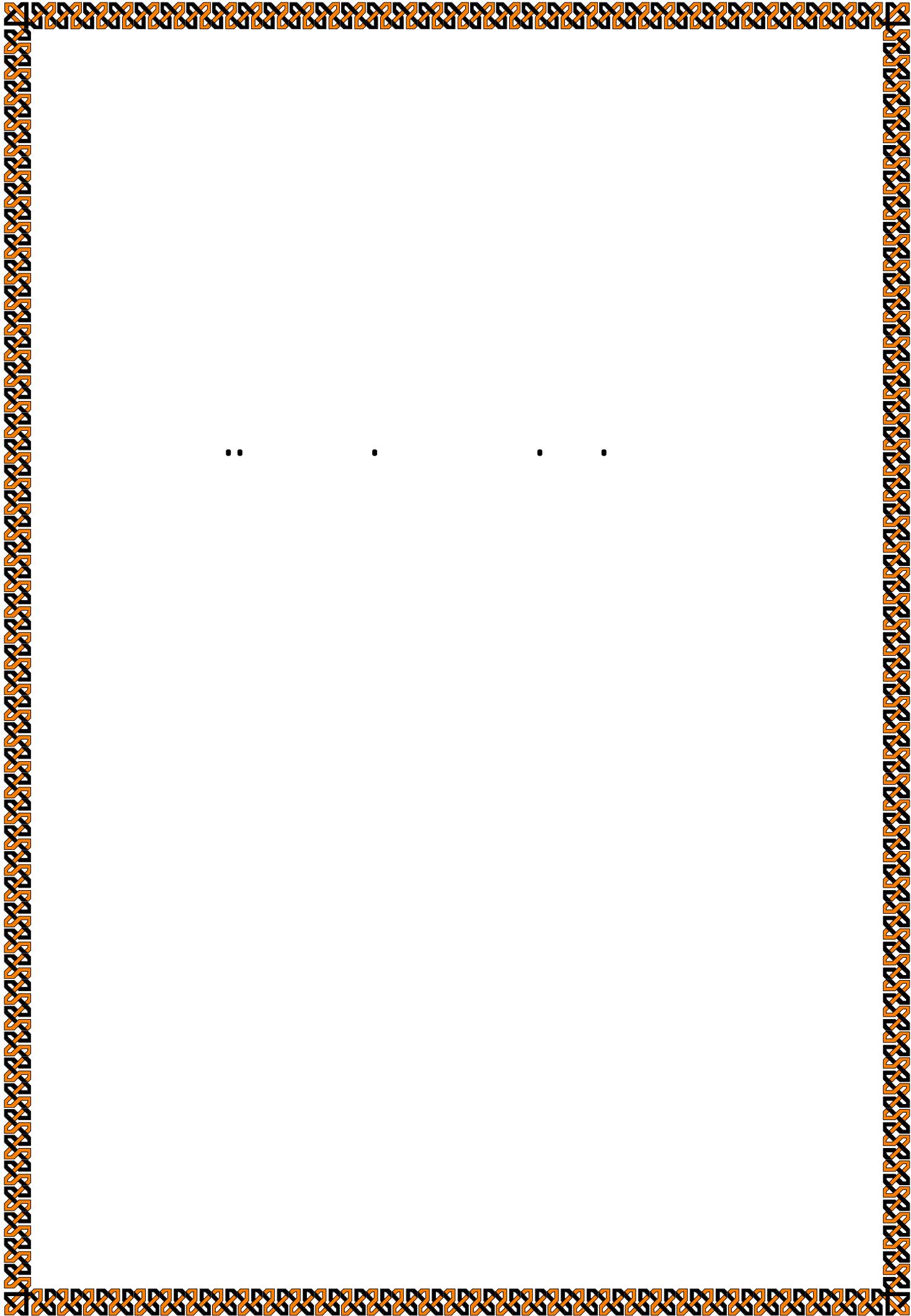


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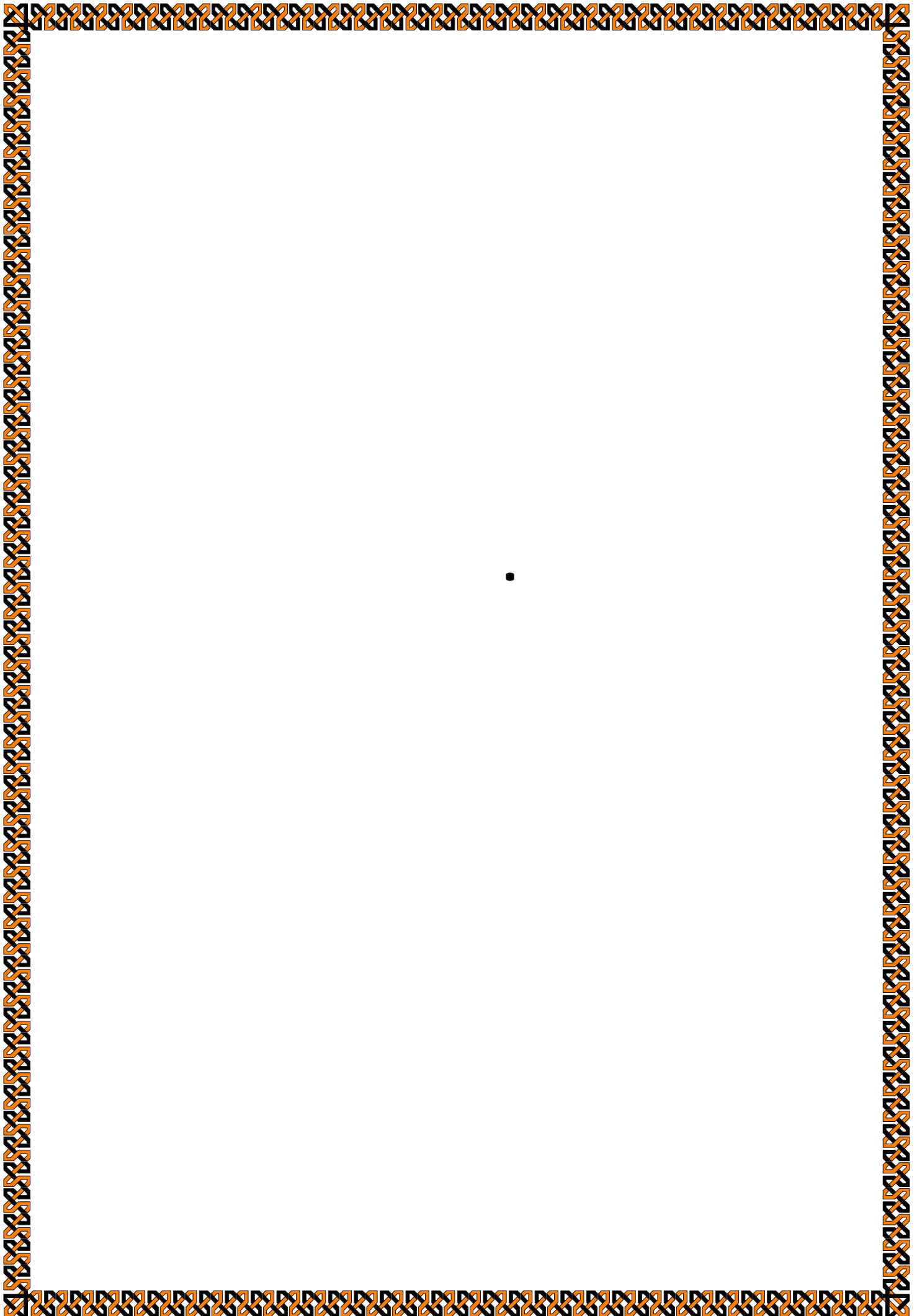
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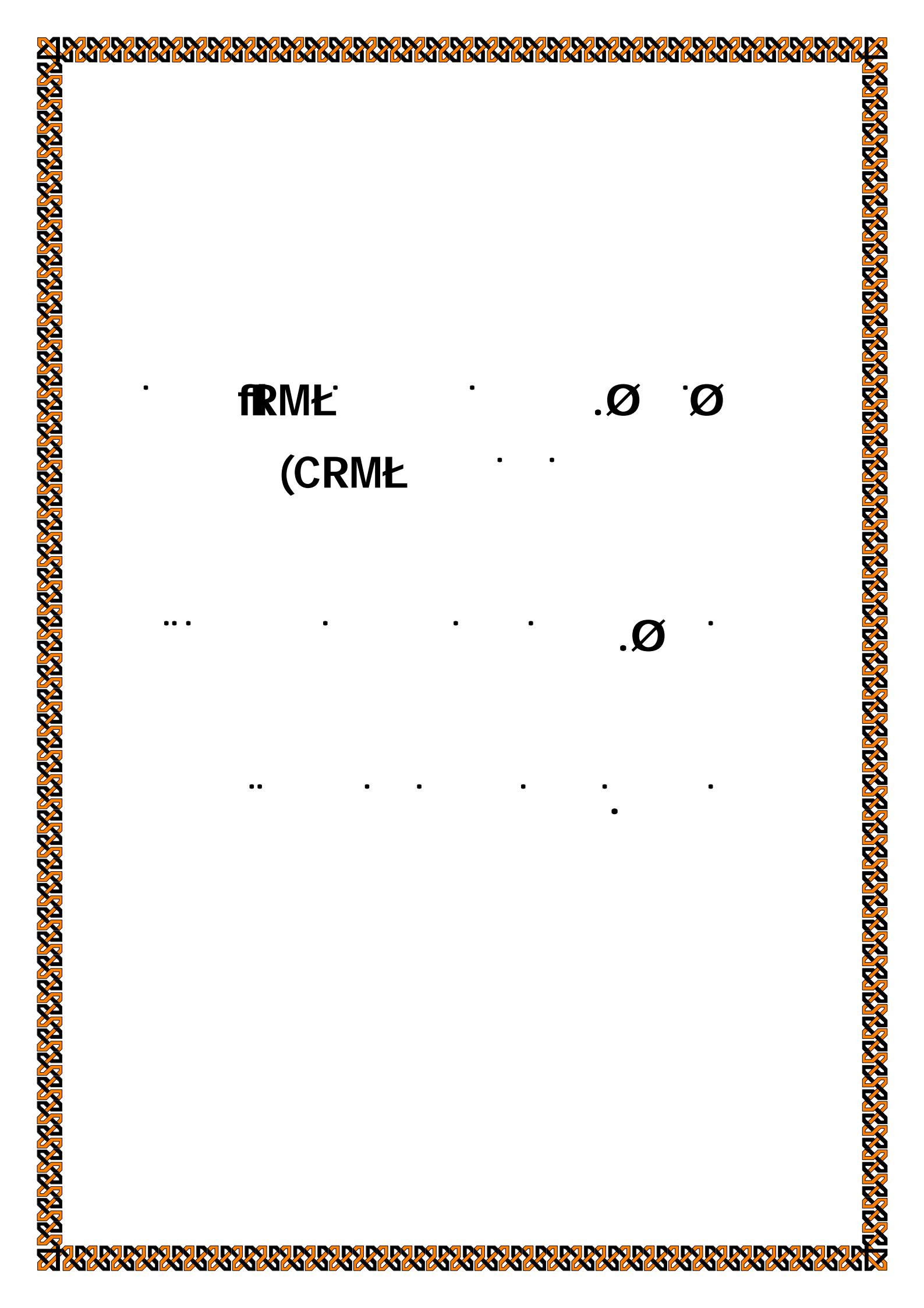
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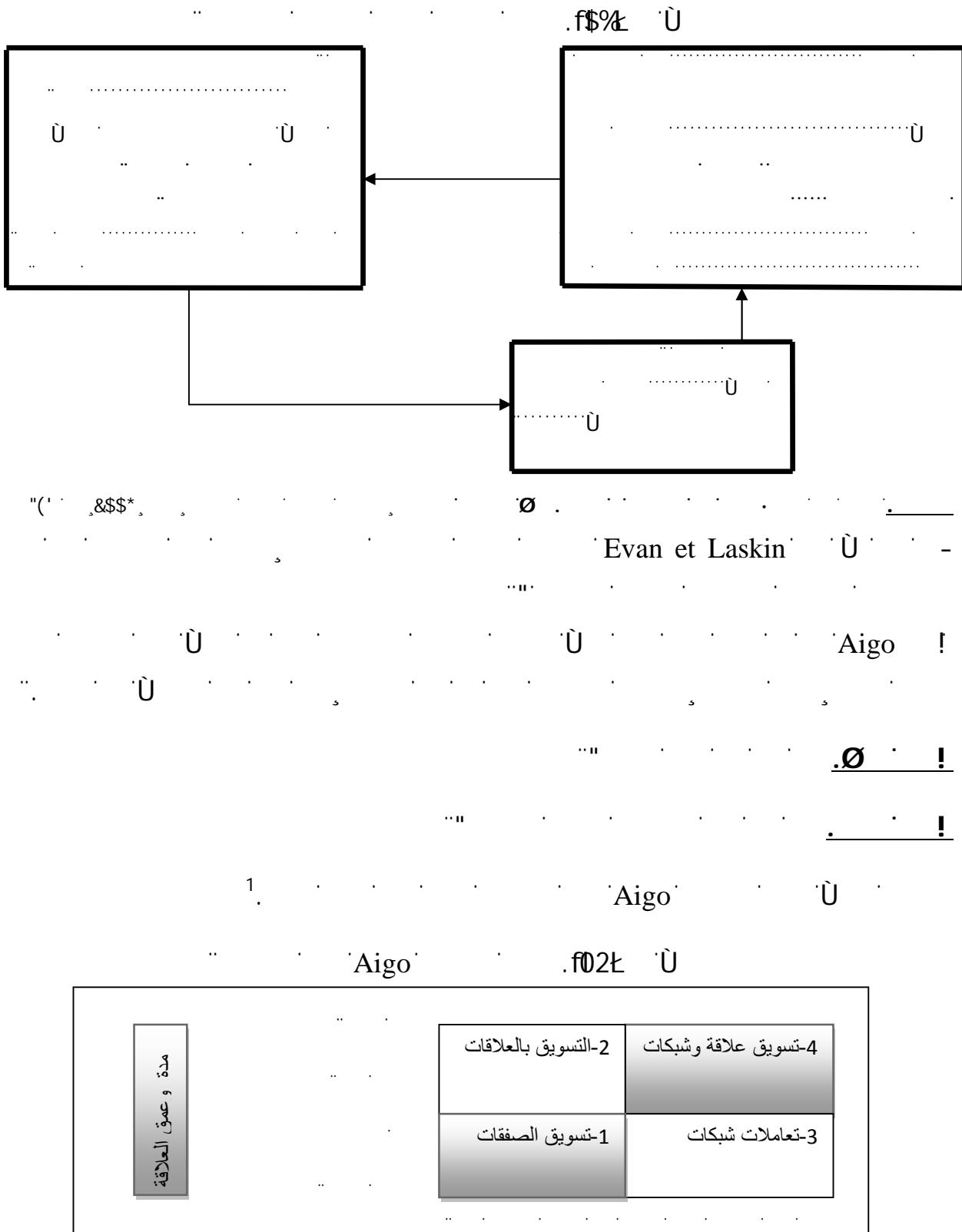
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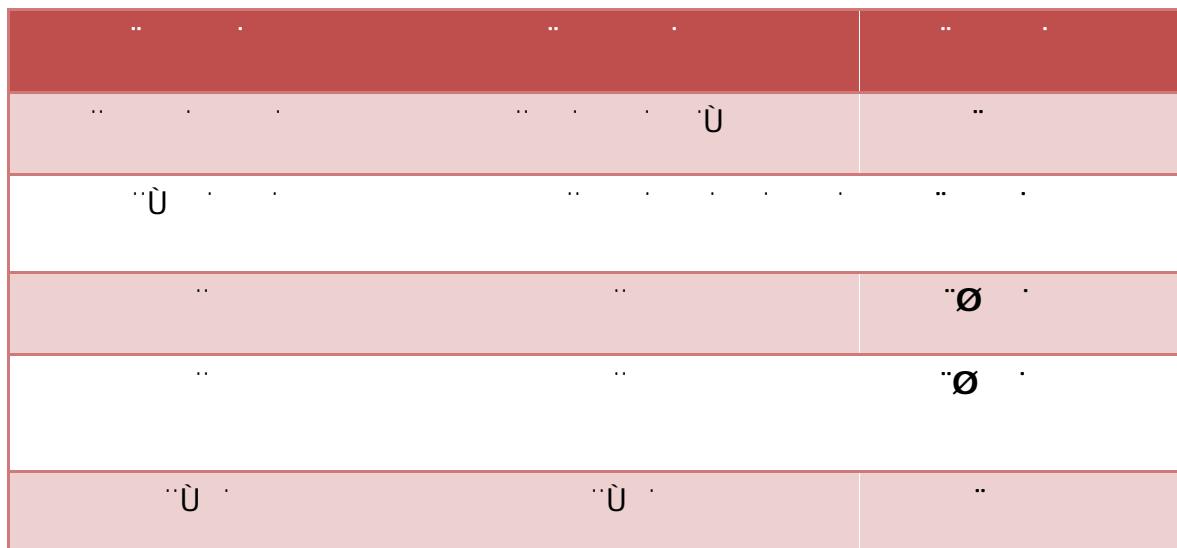
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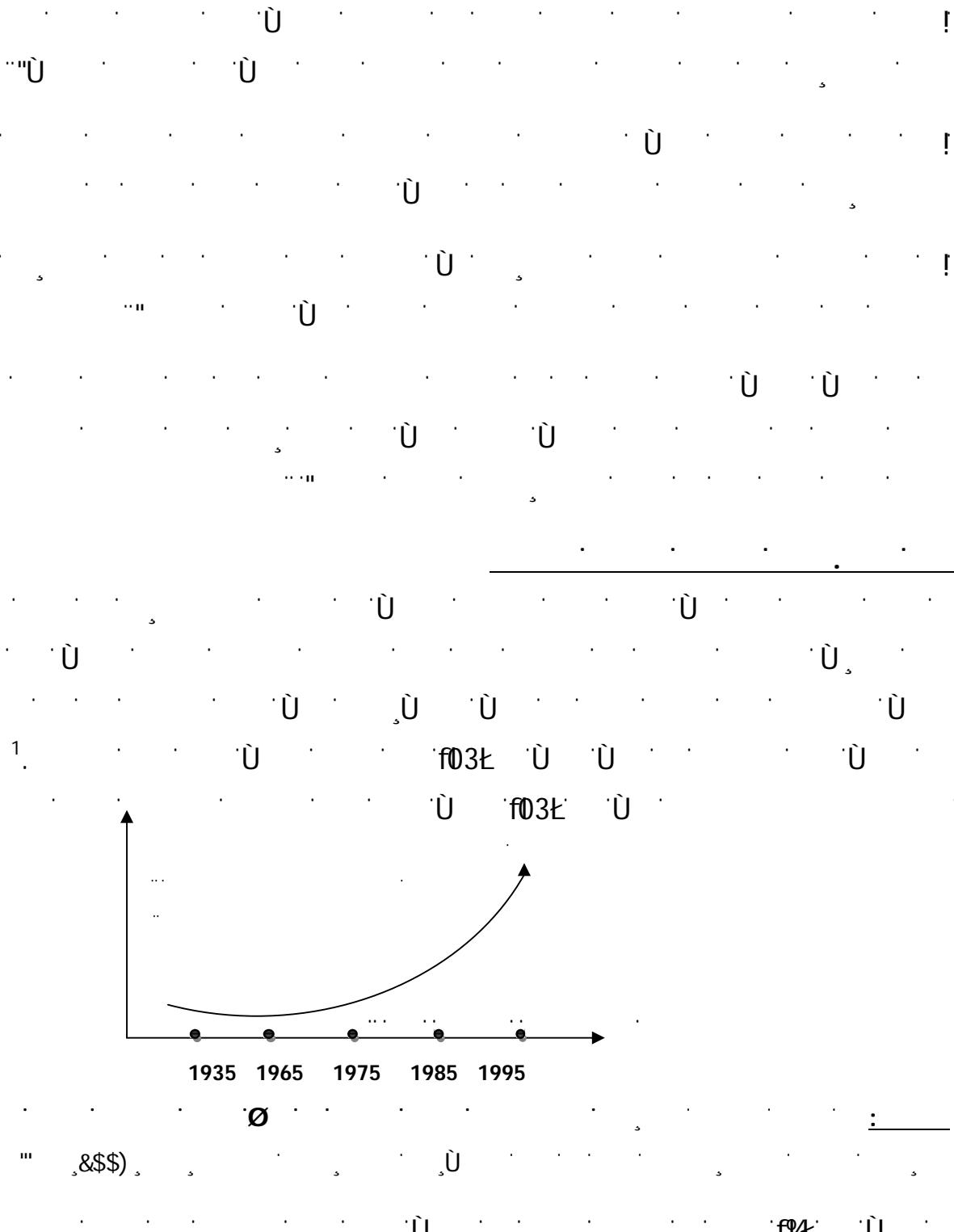


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<sup>2</sup> Love Lock ,**Principale of service marketing and management prentica** ,Hall, USA,2006,p409 .

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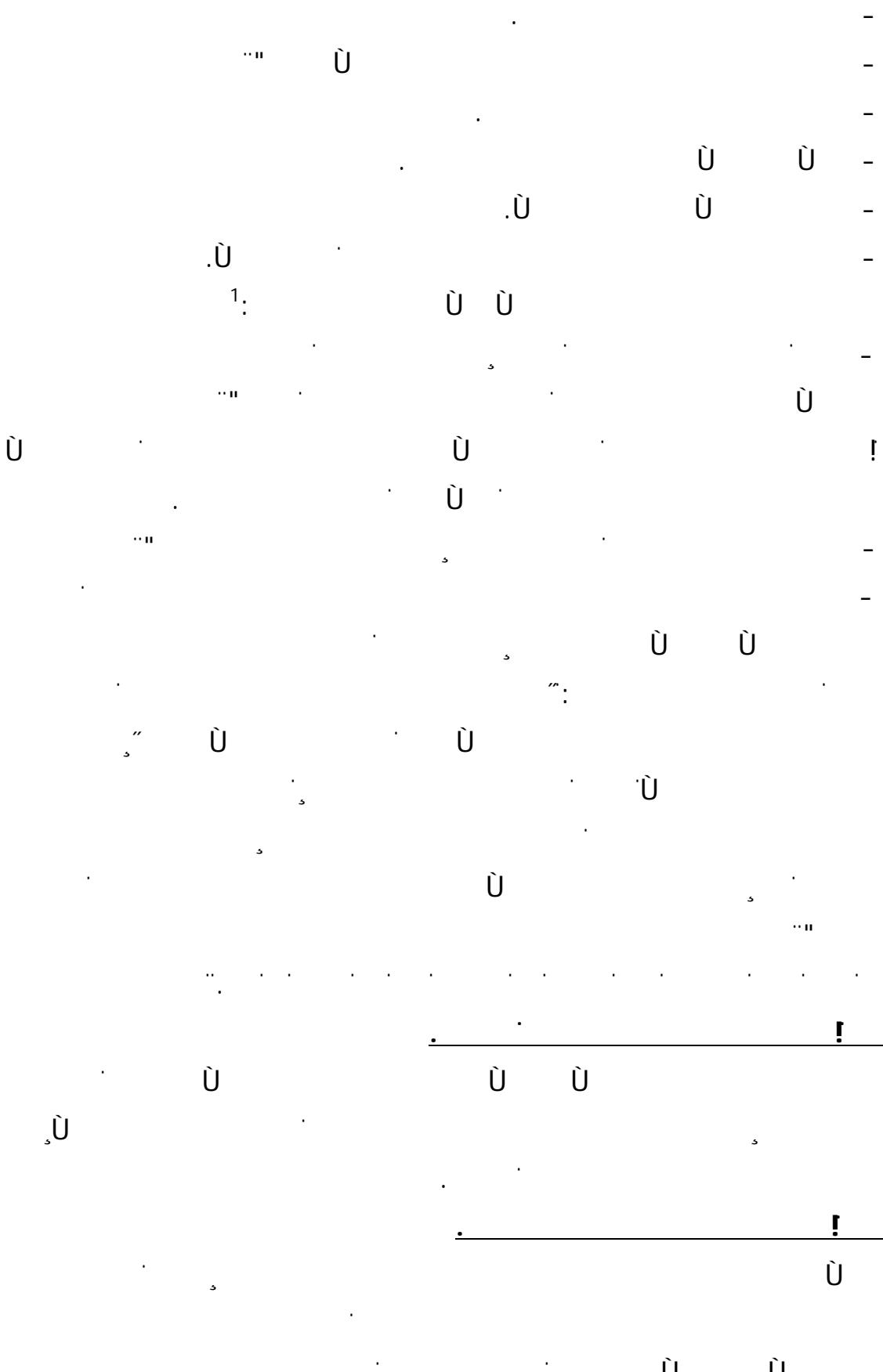
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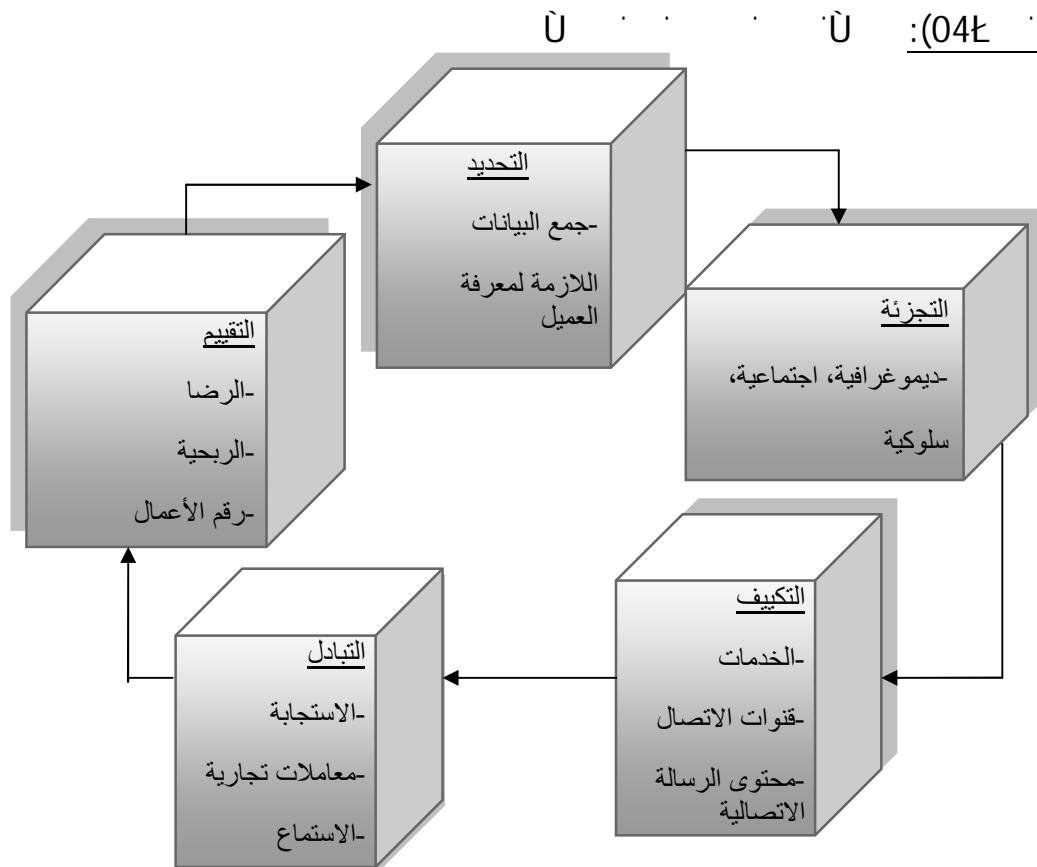
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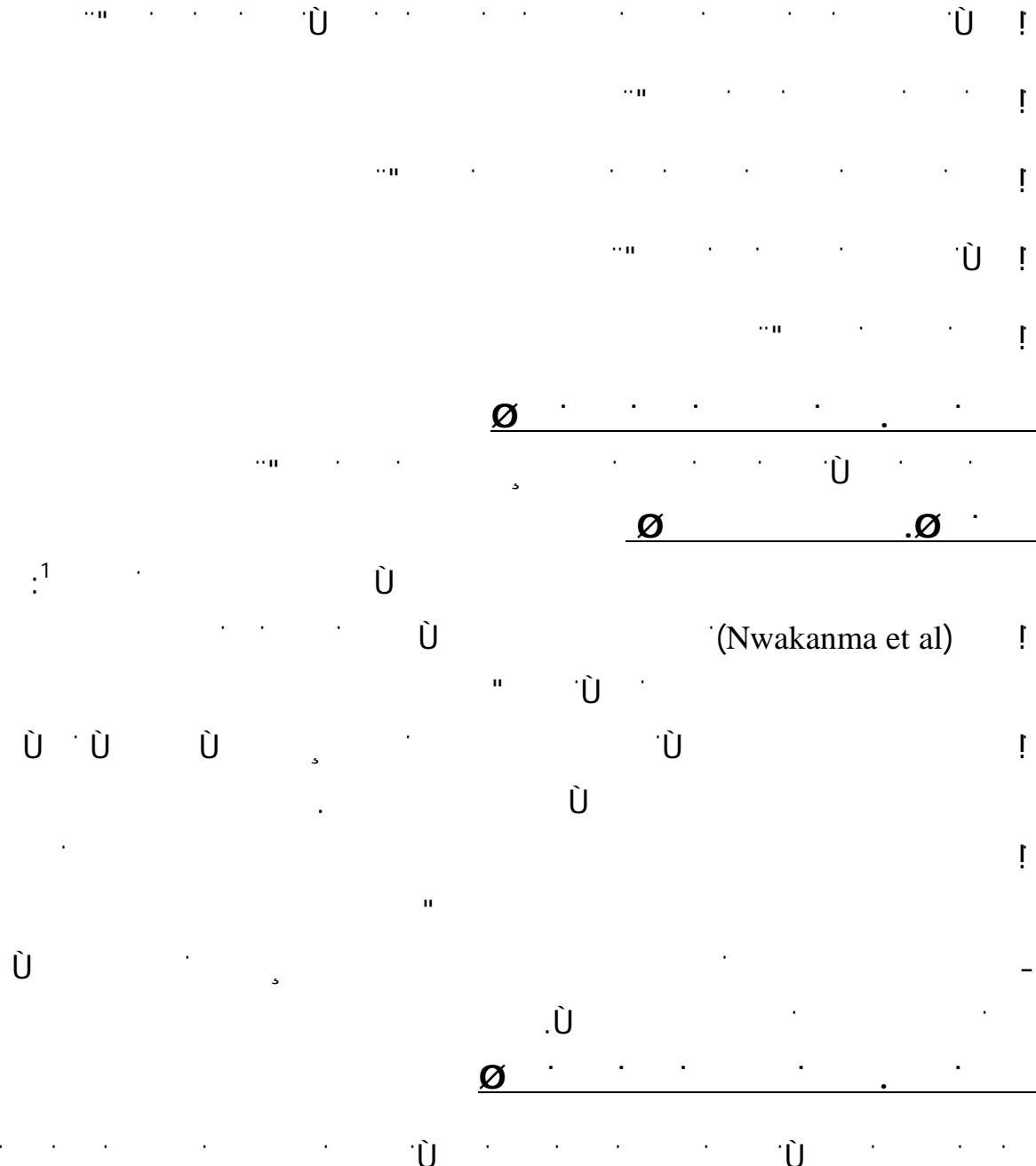
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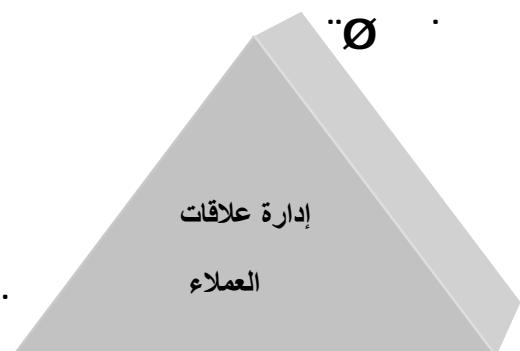
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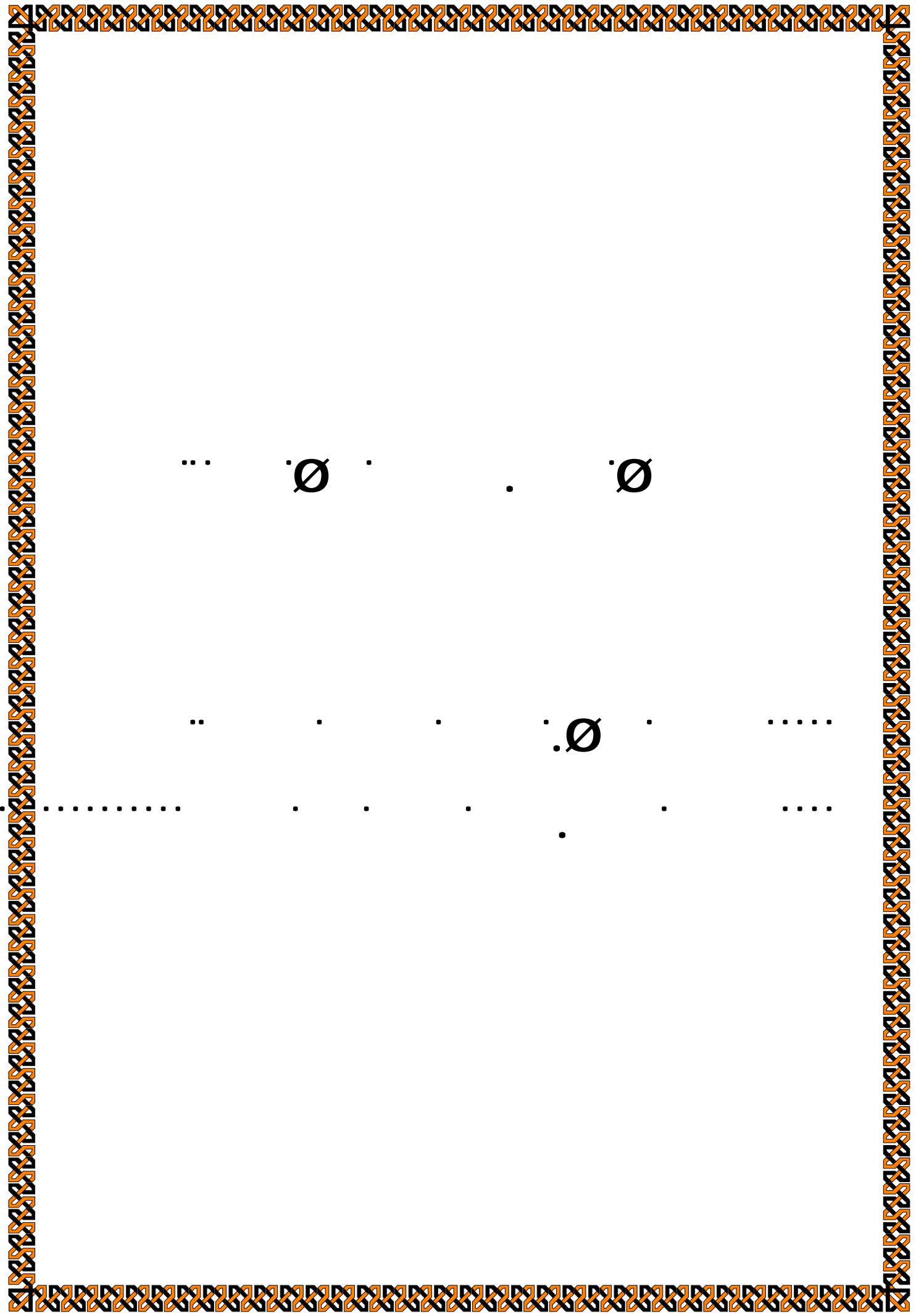
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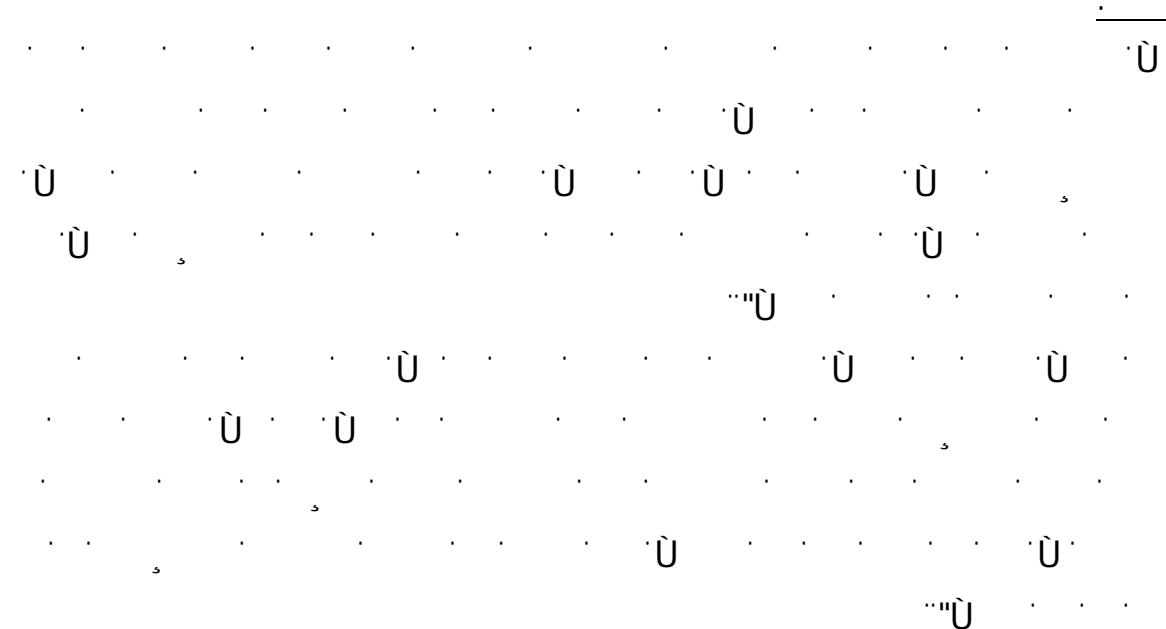
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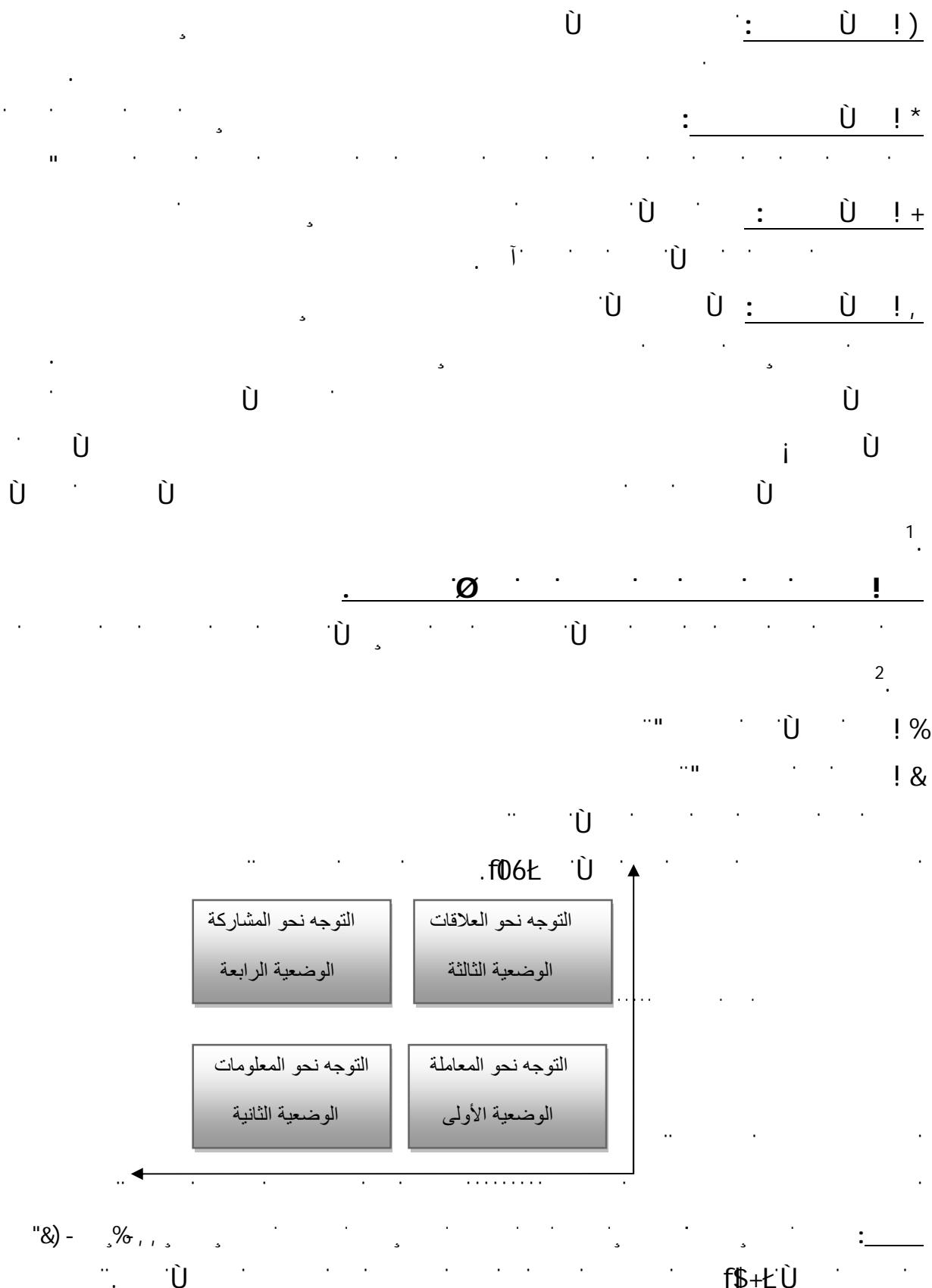
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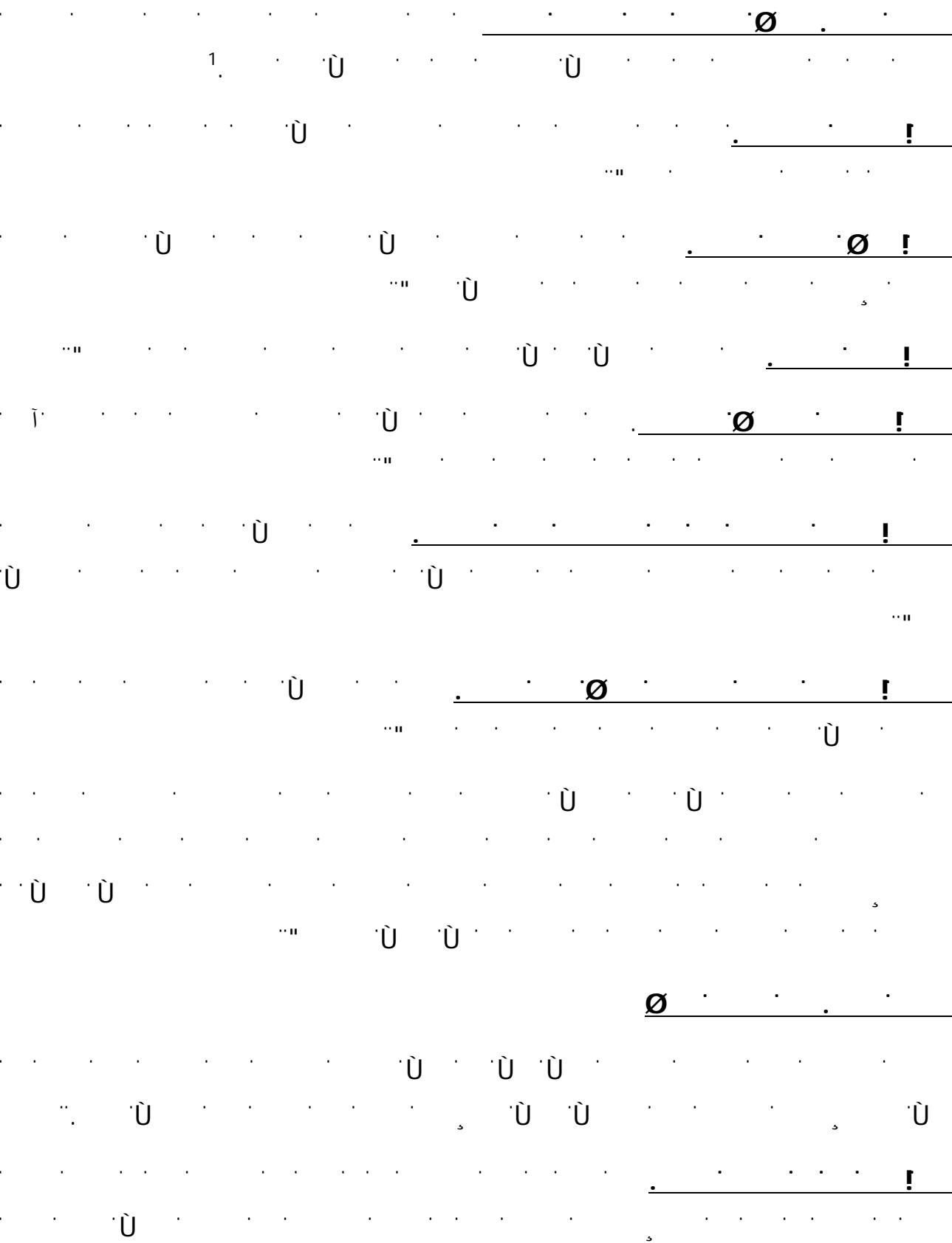
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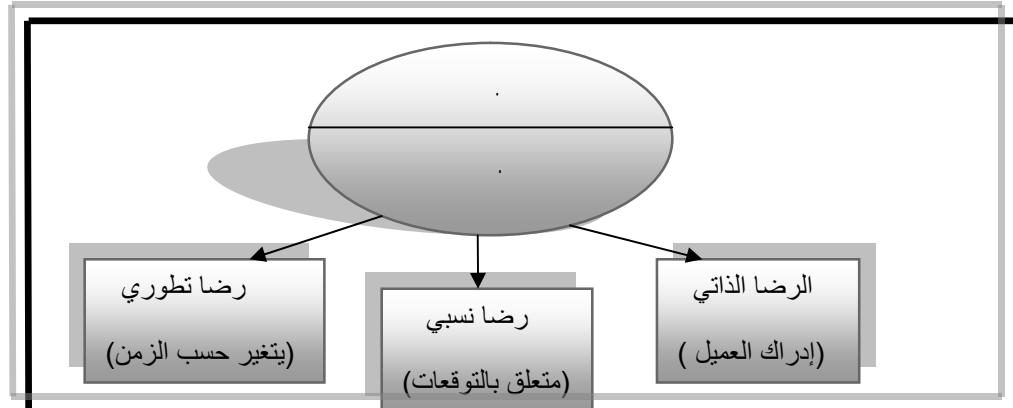
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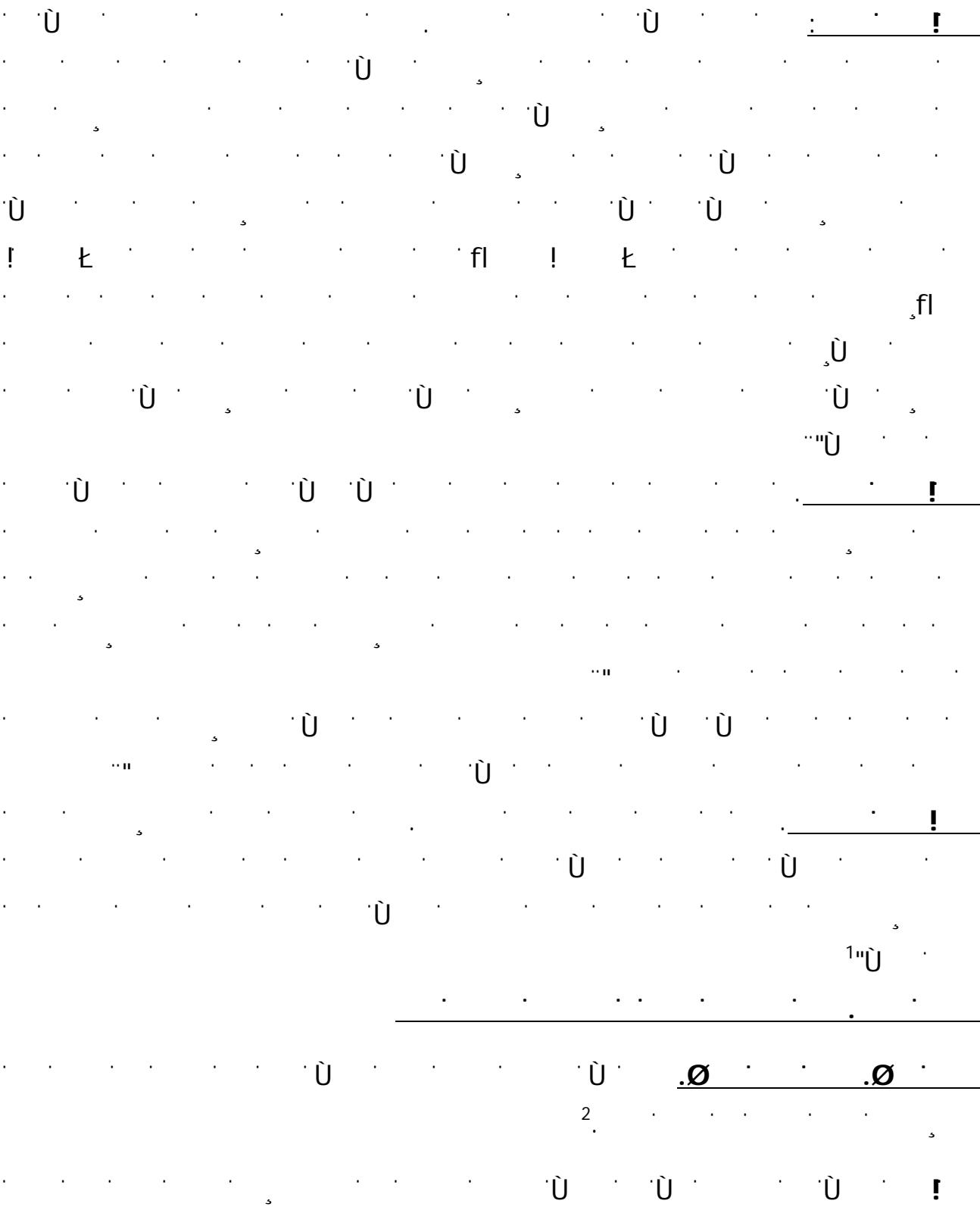
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Daniel Ray, **mesurer et développer la satisfaction client**, édition d'organisation, 2éme tirage, paris, 2001, p24.

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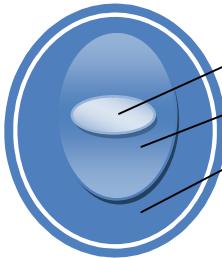
<sup>5</sup> Daniel Ray, **mesurer et développer la satisfaction client**, édition d'organisation, 2éme tirage, paris, 2001, p24.



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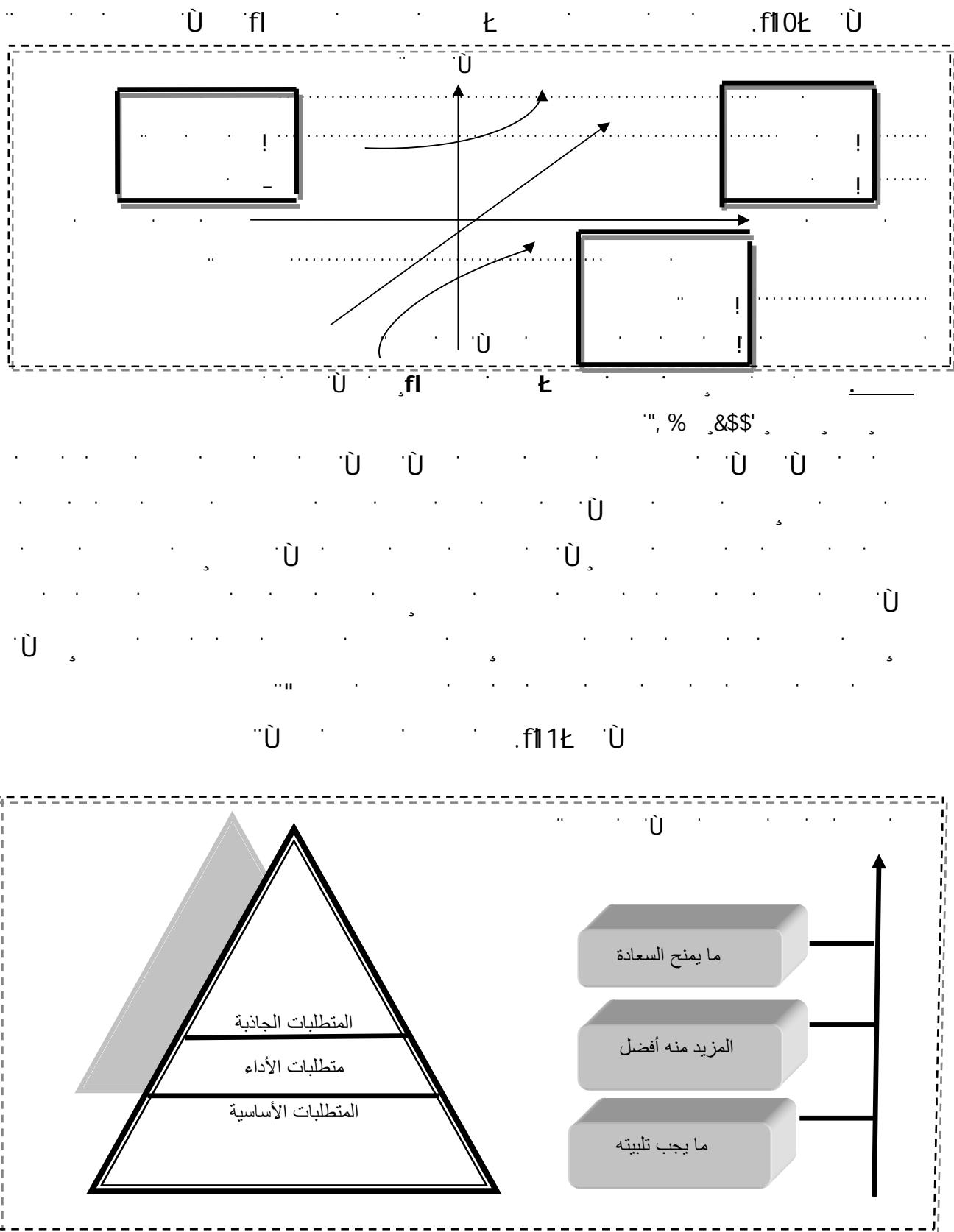
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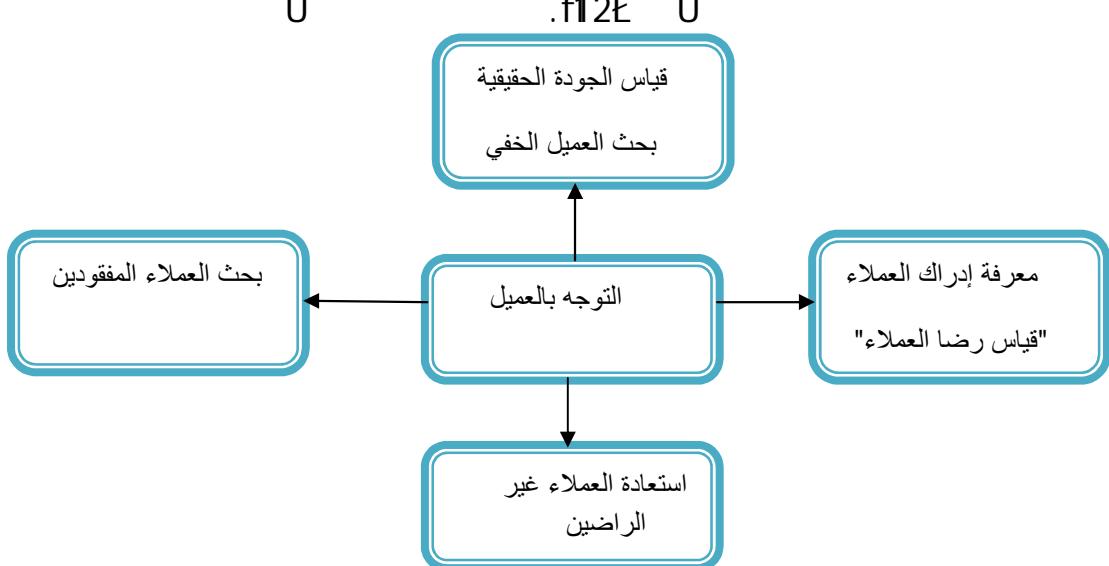
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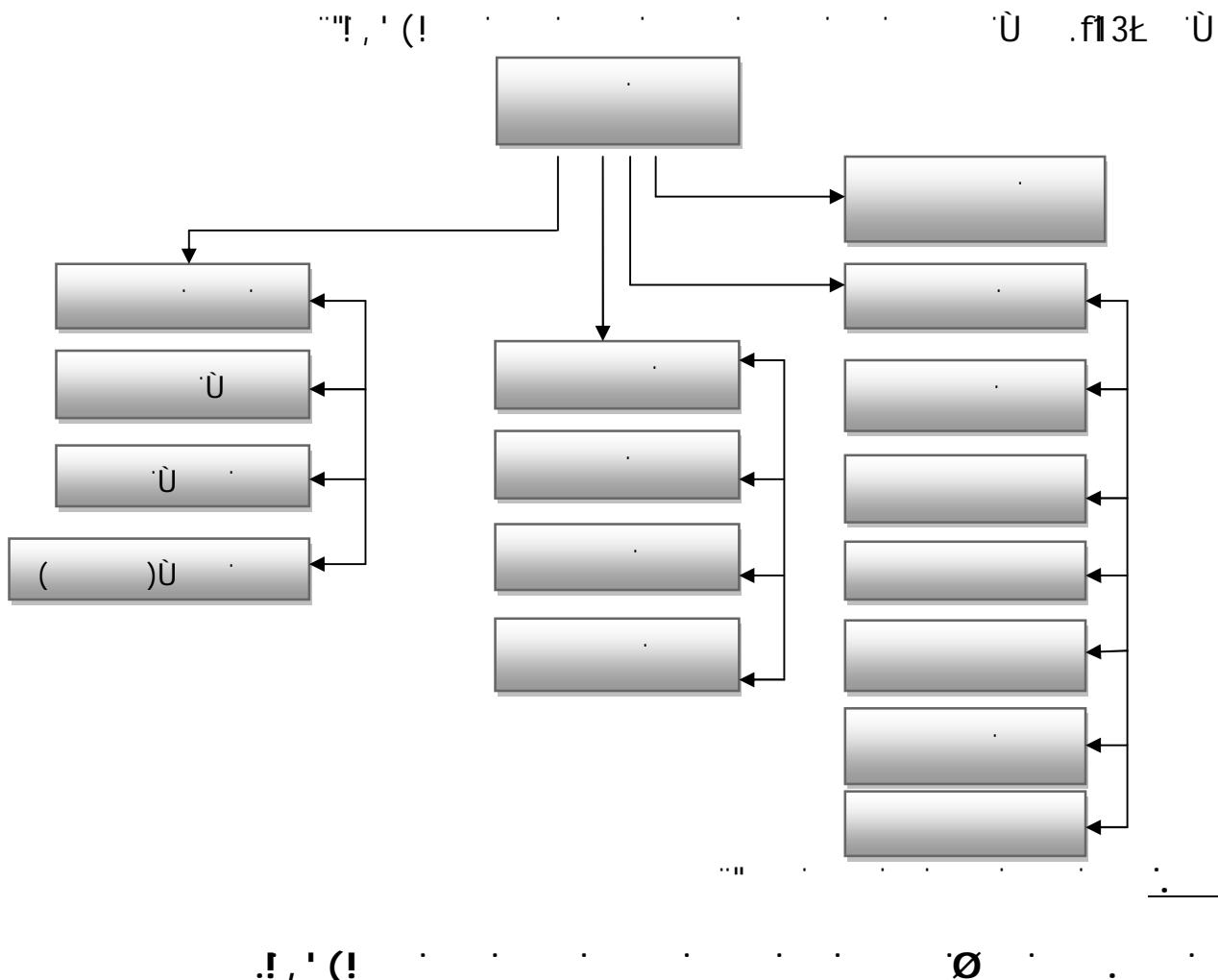
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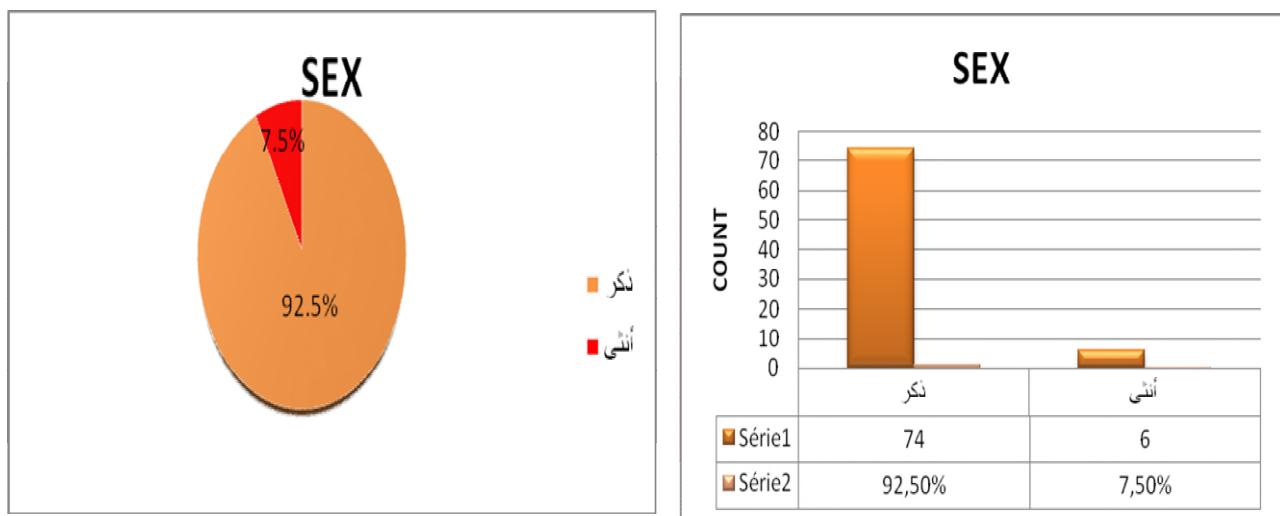
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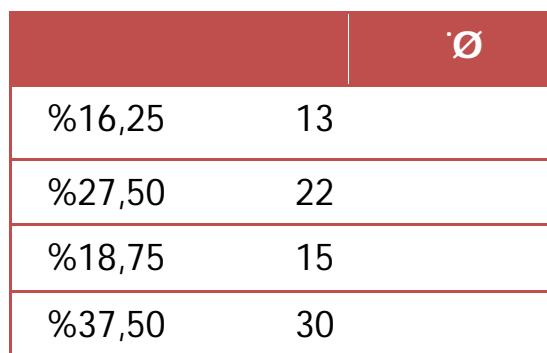
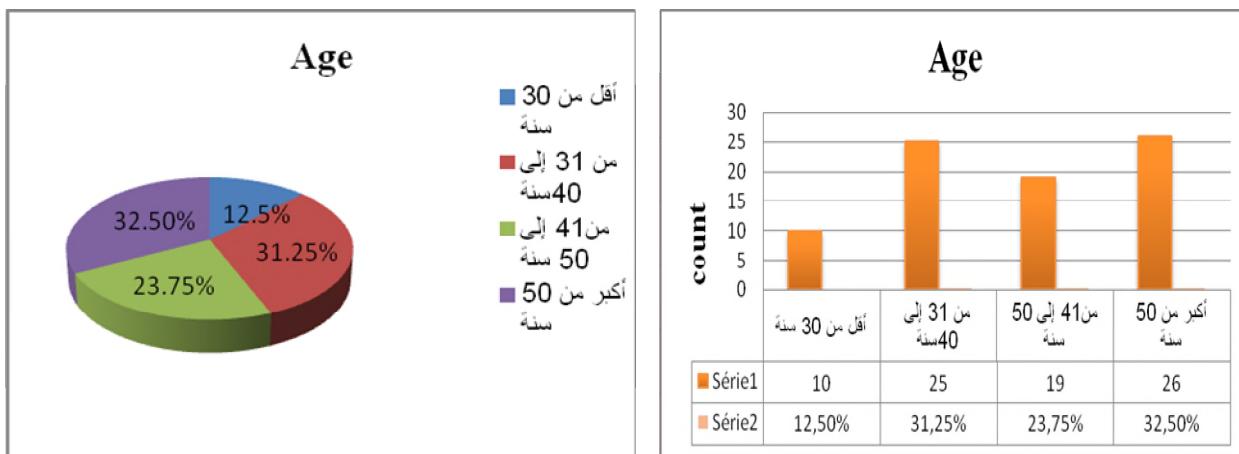
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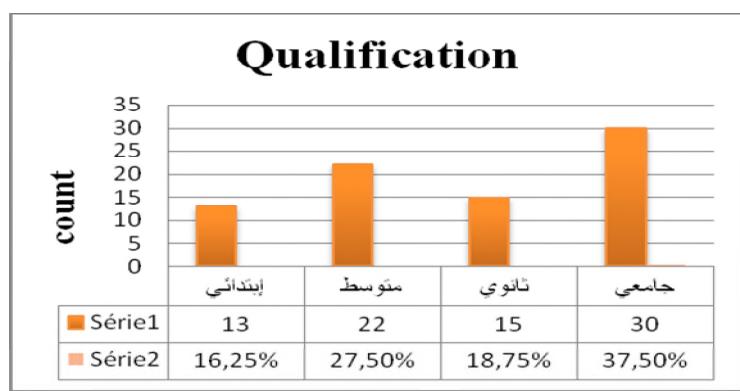
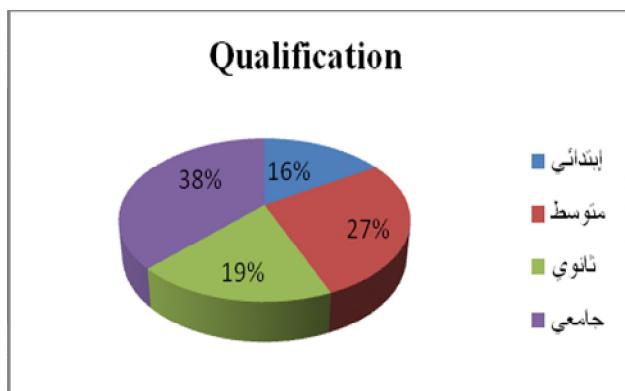
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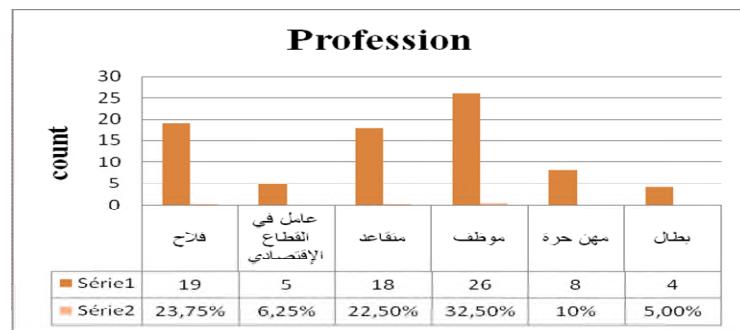
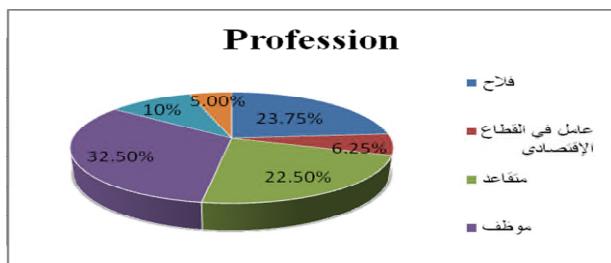
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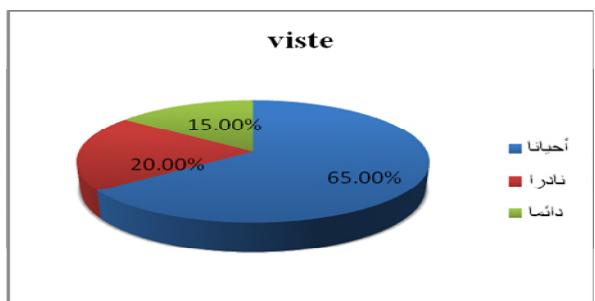
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وهي توضح النسبة المئوية لعدد الأفراد حسب نوع الدائنين، حيث يُلاحظ أن نسبة الأفراد التي لديها دائنون متساوين أو أكثر من دائن واحد تبلغ 65%، بينما تبلغ نسبة الأفراد التي لديها دائنون أقل من دائن واحد 35%.

نوع الدائن	النسبة المئوية (%)	العدد
أصحاب دائنون متساوين أو أكثر من دائن واحد	%65,00	52
نادر	%20,00	16
دائسا	%15,00	12



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0.74	3.73	7	8.75	51	63.75	15	18.75	7	8.75	0	0	"
0.80	3.90	16	20	45	56.23	15	18.75	3	3.75	1	1.25	"
0.56	3.84	11.33	14.17	50.66	62.92	13	16.25	5	6.24	0.33	0.42	"

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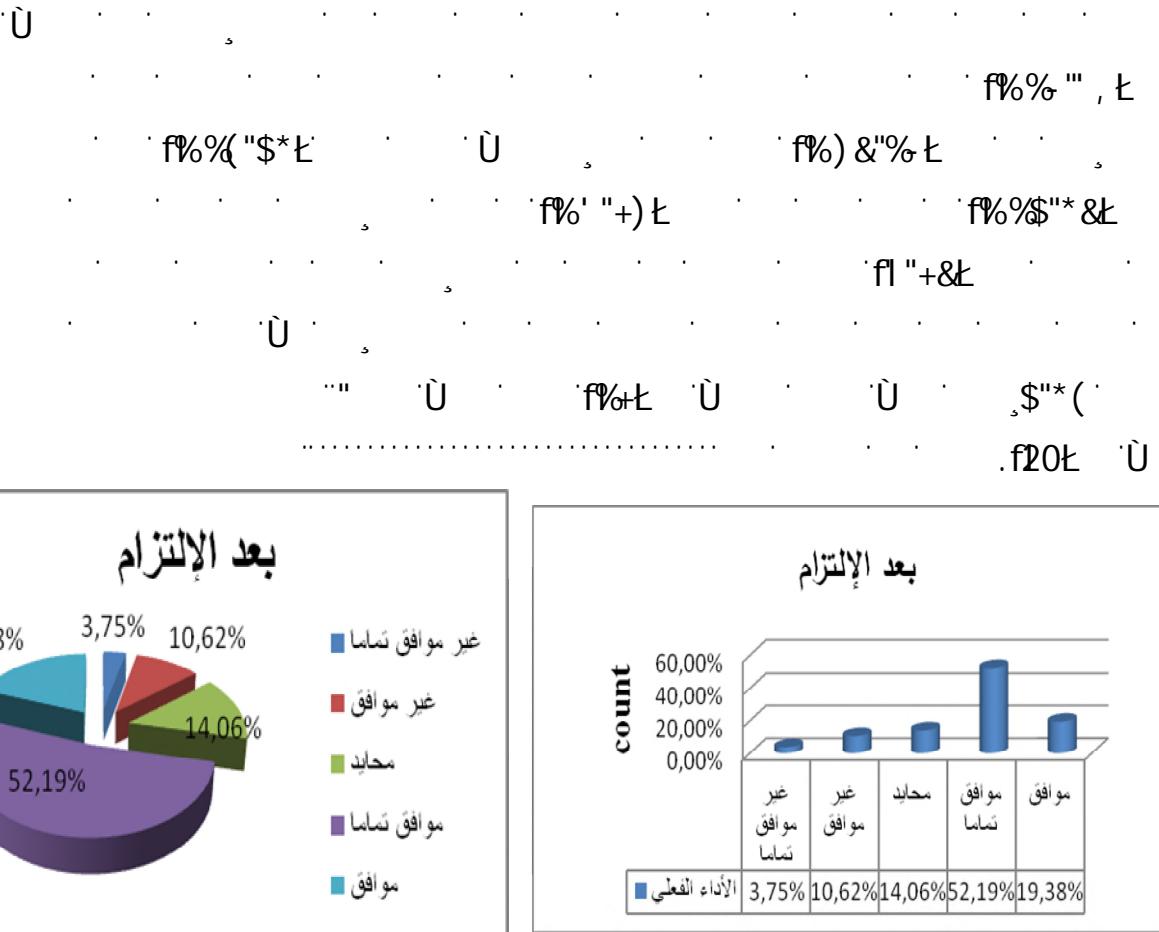
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		Fi	%	Fi	%	Fi	%	Fi	%	Fi	%	
1.11	3.71	15	18.75	46	57.5	7	8.75	5	6.25	7	8.75	
0.84	3.89	16	20	46	57.5	12	15	5	6.25	1	1.25	
0.92	3.80	16	20	42	52.5	13	16.25	8	10	1	1.25	
1.12	3.51	15	18.75	33	41.25	13	16.25	16	20	3	3.75	
0.64	3.72	15.5	19.38	41.75	52.19	11.25	14.06	8.5	10.62	3	3.75	

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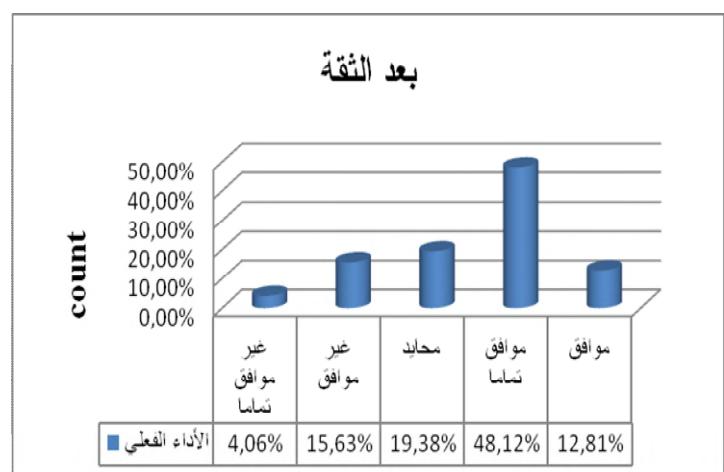
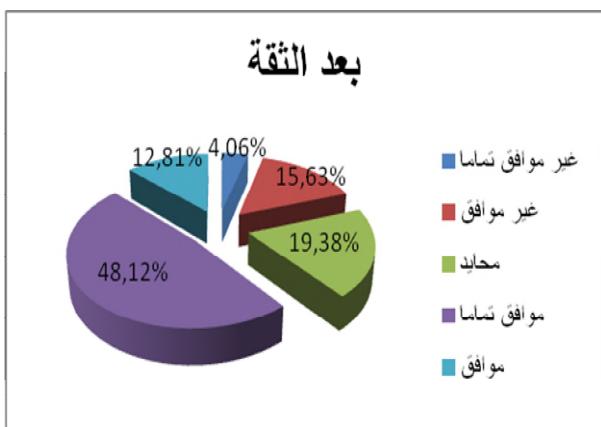
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		5		4		3		2		1					
		Fi	%	Fi	%	Fi	%	Fi	%	Fi	%	Fi	%		
0.99	3.74	16	20	40	50	13	16.25	9	11.25	2	2.5				
0.98	3.5	8	10	43	53.75	11	13.75	17	21.25	1	1.25				
1.10	3.33	8	10	35	43.75	18	22.5	13	16.25	6	7.5				
1.02	3.44	9	11.25	36	45	20	25	11	13.75	4	5				
0.68	3.5	10.25	12.81	38.5	48.12	15.5	19.33	12.5	15.63	3.25	4.06				

النسبة المئوية لعدد الأدلة الفعلية

النوع	النسبة المئوية (%)
موافق تماماً	48,12%
موافق	19,38%
متأخر	15,63%
غير موافق	12,81%
غير موافق تماماً	4,06%



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		5		4		3		2		1			
		Fi	%	Fi	%	Fi	%	Fi	%	Fi	%		
0.92	3.54	9	11.25	39	48.75	19	23.75	12	15	1	1.25		
0.99	3.83	18	22.5	42	52.5	11	13.75	6	7.5	3	3.75	"	
0.97	3.61	10	12.5	44	55	14	17.5	9	11.75	3	3.75	"	
0.77	4.01	18	22.5	50	62.5	8	10	3	3.75	1	1.25	"	
0.61	3.74	13.75	17.18	43.75	54.69	13	16.25	7.5	9.38	2	2.5		

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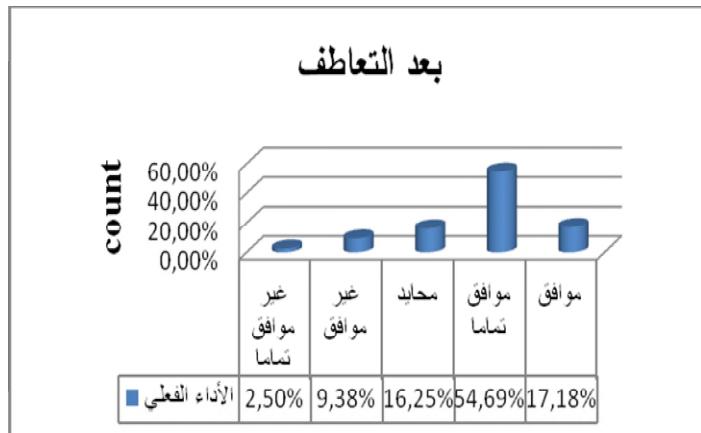
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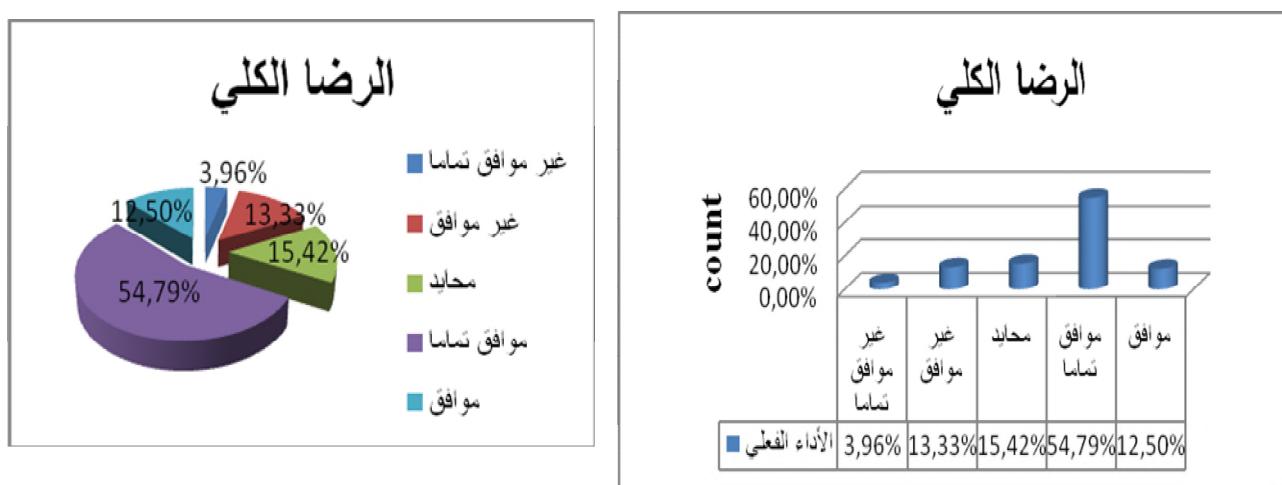
		5		4		3		2		1			
		Fi	%	Fi	%	Fi	%	Fi	%	Fi	%		
		0.92	3.54	7	8.75	39	48.75	21	26.25	11	13.75	2	2.5
0.99	3.83	5	6.25	47	58.75	12	15	15	18.75	1	1.2	5	Ba2
0.97	3.61	6	7.5	37	46.25	17	21.25	16	20	4	5	5	Bb1
0.77	4.01	13	16.25	45	56.25	11	13.75	6	7.5	5	6.2	5	Bb2
0.61	3.74	14	17.5	52	65	3	3.75	7	8.75	4	5	5	Bc1
0.77	4.01	15	18.75	43	53.75	10	12.5	9	11.25	3	3.7	5	Bc2
0.61	3.74	10	12.5	43.83	54.79	12.33	15.42	10.67	13.33	3.17	3.96	5	

الآن نأتي إلى جزء آخر من التحليل وهو تقييم الأداء الفعلي، حيث يوضح لنا المخطط البياني التالي النسبة المئوية لتصنيف الأداء الفعلي في كل فئة من فئات الرضا الكلية.

نجد أن نسبة موافق تماماً هي الأعلى بـ 54,79%، بينما نسبة موافق هي الأقل بـ 12,50%.

نلخص النتائج في الجدول التالي:

تصنيف الأداء الفعلي	نسبة (%)
غير موافق تماماً	3,96%
غير موافق	13,33%
محابي	15,42%
موافق تماماً	54,79%
موافق	12,50%



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كما أن مستوى المعنوية ( $0,05 \geq f\text{Sig}$ ) (0,000) ،  
 كما أن مستوى المعنوية ( $0,05 \geq f\text{Beta}$ ) (%) \*

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(% + %) fl HU fBeta)

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$(0,05 \geq \alpha)$

$f0,05 \geq \alpha$  fl z% T

fBeta fl fSig=0,000 H<sub>0</sub>

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t	Beta			B	$\emptyset$
	t				
*0.000	4.22	0.43	0.10	0.43	
*0.000	6.01	0.56	0.83	0.50	
*0.000	6.87	0.61	0.74	0.50	
*0.000	8.91	0.71	0.74	0.65	
*0.000	8.91	0.71	0.08	0.78	

$(0.05 \geq \alpha)$

$H_0$

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3.96	
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54.79	
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0.000	11.33
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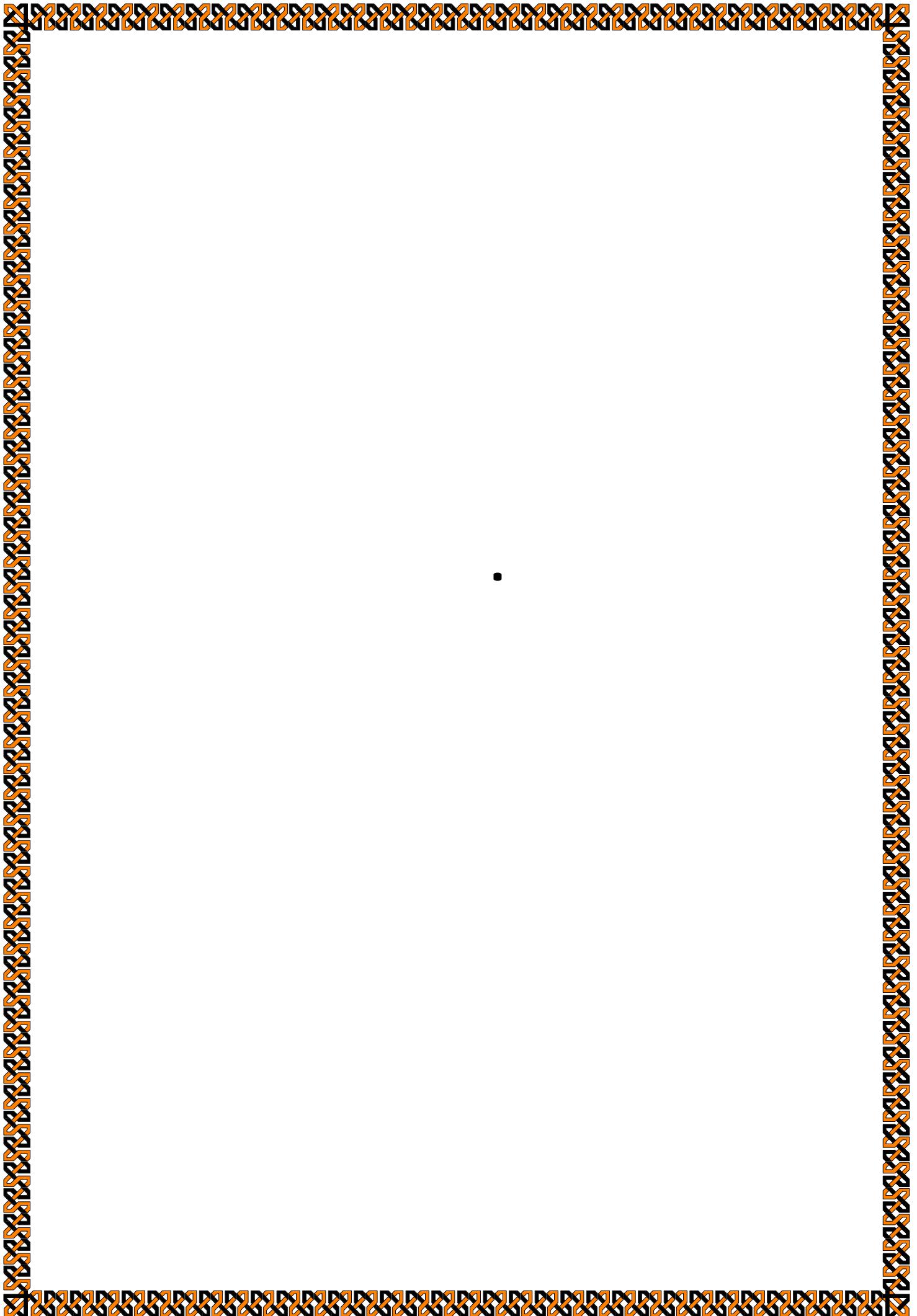
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40-Daniel Ray, **mesurer et développer la satisfaction client**, édition d'organisation,2éme tirage, paris,2001.

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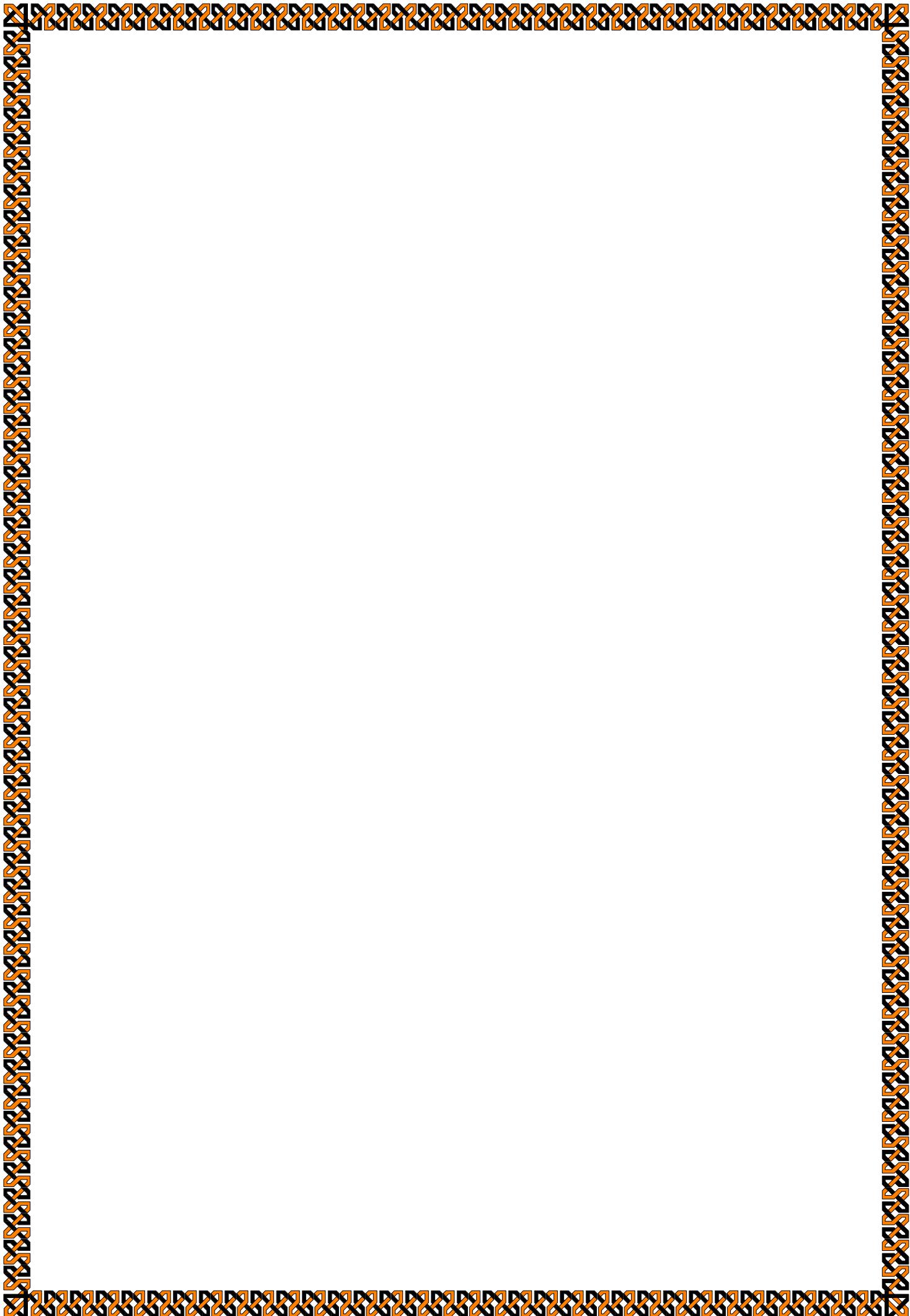
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# أثر التسويق بالعلاقات في تحقيق رضا العملاء

## دراسة حالة بنك الفلاحة والتنمية الريفية وكالة ميلة -834-

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**Case Processing Summary**

	N	%
Valid	80	100,0
Cases Excluded <sup>a</sup>	0	,0
Total	80	100,0

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

Cronbach's Alpha	N of Items
,868	21

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Aa1	73,04	102,568	,552	,860
Aa2	73,21	105,258	,335	,866
Aa3	73,04	101,859	,519	,860
Ab1	73,23	99,341	,466	,862
Ab2	73,05	102,605	,447	,862
Ab3	73,14	102,171	,427	,863
Ab4	73,43	99,083	,473	,862
Ac1	73,20	100,896	,456	,862
Ac2	73,44	100,831	,465	,862
Ac3	73,61	100,291	,429	,863
Ac4	73,50	97,013	,635	,855
Ad1	73,40	103,332	,358	,865
Ad2	73,11	99,266	,542	,859
Ad3	73,33	99,412	,545	,859
Ad4	72,93	103,311	,449	,863
Ba1	73,46	103,543	,347	,866
Ba2	73,44	104,831	,282	,868
Bb1	73,63	98,111	,571	,858
Bb2	73,25	102,443	,353	,866
Bc1	73,13	102,060	,393	,864
Bc2	73,21	98,980	,539	,859

```
COMPUTE communication=( Aa1 + Aa2 + Aa3) / 3.  
EXECUTE.  
COMPUTE iltizam=(Ab1 + Ab2 + Ab3 + Ab4 ) / 4.  
EXECUTE.  
COMPUTE ateka=(Ac1 + Ac2 + Ac3 + Ac4) / 4.  
EXECUTE.  
COMPUTE ataatef=(Ad1 + Ad2 + Ad3 + Ad4) / 4.  
EXECUTE.  
COMPUTE taswi9alakat=(communication + iltizam + ateka + ataatef) / 4.  
EXECUTE.  
COMPUTE reda=(Ba1 + Ba2 + Bb1 + Bb2 + Bc1 + Bc2 ) / 6.  
EXECUTE.  
NPAR TESTS  
/K-S(NORMAL)=taswi9alakat reda  
/MISSING ANALYSIS.
```

**One-Sample Kolmogorov-Smirnov Test**

		taswi9alakat	reda
N		80	80
Normal Parameters <sup>a,b</sup>	Mean	3,7042	3,5854
	Std. Deviation	,51518	,56876
	Absolute	,125	,144
Most Extreme Differences	Positive	,108	,096
	Negative	-,125	-,144
Kolmogorov-Smirnov Z		1,114	1,291
Asymp. Sig. (2-tailed)		,167	,071

a. Test distribution is Normal.

b. Calculated from data.

**Statistics**

	Aa1	Aa2	Aa3	comunication
N	Valid 80	80	80	80
	Missing 0	0	0	0
Mean	3,90	3,73	3,90	3,8417
Std. Deviation	,704	,746	,805	,56622

**Statistics**

	Ab1	Ab2	Ab3	Ab4	iltizam
N	Valid 80	80	80	80	80
	Missing 0	0	0	0	0
Mean	3,71	3,89	3,80	3,51	3,7281
Std. Deviation	1,116	,842	,920	1,125	,64040

**Statistics**

	Ac1	Ac2	Ac3	Ac4	ateka
N	Valid 80	80	80	80	80
	Missing 0	0	0	0	0
Mean	3,74	3,50	3,33	3,44	3,5000
Std. Deviation	,990	,981	1,100	1,029	,68667

**Statistics**

	Ad1	Ad2	Ad3	Ad4	ataatef
N	Valid 80	80	80	80	80
	Missing 0	0	0	0	0
Mean	3,54	3,83	3,61	4,01	3,7469
Std. Deviation	,927	,991	,974	,771	,61559

**Statistics**

	Ba1	Ba2	Bb1	Bb2	Bc1	Bc2	Reda
N	Valid	80	80	80	80	80	80
	Missing	0	0	0	0	0	0
Mean		3,48	3,50	3,31	3,69	3,81	3,73
Std. Deviation		,927	,914	1,038	1,038	,995	1,018
							,56876

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**Correlations**

		Aa1	Aa2	Aa3	Communication
					n
Aa1	Pearson Correlation	1	,332**	,429**	,764**
	Sig. (2-tailed)		,003	,000	,000
	N	80	80	80	80
Aa2	Pearson Correlation	,332**	1	,291**	,715**
	Sig. (2-tailed)	,003		,009	,000
	N	80	80	80	80
Aa3	Pearson Correlation	,429**	,291**	1	,779**
	Sig. (2-tailed)	,000	,009		,000
	N	80	80	80	80
communication	Pearson Correlation	,764**	,715**	,779**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	80	80	80	80

\*\*. Correlation is significant at the 0.01 level (2-tailed).

∅ !

**Correlations**

		Ab1	Ab2	Ab3	Ab4	iltizam
Ab1	Pearson Correlation	1	,329**	,054	,129	,620**
	Sig. (2-tailed)		,003	,633	,254	,000
	N	80	80	80	80	80
Ab2	Pearson Correlation	,329**	1	,298**	,182	,659**
	Sig. (2-tailed)	,003		,007	,106	,000
	N	80	80	80	80	80
Ab3	Pearson Correlation	,054	,298**	1	,308**	,616**
	Sig. (2-tailed)	,633	,007		,005	,000
	N	80	80	80	80	80
Ab4	Pearson Correlation	,129	,182	,308**	1	,666**
	Sig. (2-tailed)	,254	,106	,005		,000
	N	80	80	80	80	80

Pearson Correlation	,620 **	,659 **	,616 **	,666 **	1
iltizam	Sig. (2-tailed)	,000	,000	,000	,000
N	80	80	80	80	80

\*\*. Correlation is significant at the 0.01 level (2-tailed).

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### Correlations

		Ac1	Ac2	Ac3	Ac4	Ateka
Ac1	Pearson Correlation	1	,215	,079	,487 **	,651 **
	Sig. (2-tailed)		,055	,484	,000	,000
	N	80	80	80	80	80
Ac2	Pearson Correlation	,215	1	,199	,144	,569 **
	Sig. (2-tailed)	,055		,076	,202	,000
	N	80	80	80	80	80
Ac3	Pearson Correlation	,079	,199	1	,454 **	,670 **
	Sig. (2-tailed)	,484	,076		,000	,000
	N	80	80	80	80	80
Ac4	Pearson Correlation	,487 **	,144	,454 **	1	,784 **
	Sig. (2-tailed)	,000	,202	,000		,000
	N	80	80	80	80	80
ateka	Pearson Correlation	,651 **	,569 **	,670 **	,784 **	1
	Sig. (2-tailed)	,000	,000	,000	,000	
	N	80	80	80	80	80

\*\*. Correlation is significant at the 0.01 level (2-tailed).

Ø !

### Correlations

	Ad1	Ad2	Ad3	Ad4	Ataatef
Pearson Correlation	1	,145	,079	,274*	,552**
Ad1 Sig. (2-tailed)		,199	,484	,014	,000
N	80	80	80	80	80
Pearson Correlation	,145	1	,467**	,318**	,741**
Ad2 Sig. (2-tailed)	,199		,000	,004	,000
N	80	80	80	80	80
Pearson Correlation	,079	,467**	1	,327**	,716**
Ad3 Sig. (2-tailed)	,484	,000		,003	,000
N	80	80	80	80	80
Pearson Correlation	,274*	,318**	,327**	1	,673**
Ad4 Sig. (2-tailed)	,014	,004	,003		,000
N	80	80	80	80	80
Pearson Correlation	,552**	,741**	,716**	,673**	1
Ataatef Sig. (2-tailed)	,000	,000	,000	,000	
N	80	80	80	80	80

\*. Correlation is significant at the 0.05 level (2-tailed).

\*\*. Correlation is significant at the 0.01 level (2-tailed).

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### Correlations

	Ba1	Ba2	Bb1	Bb2	Bc1	Bc2	reda
Pearson Correlation	1	,343**	,357**	-,041	-,094	,100	,462**
Ba1 Sig. (2-tailed)		,002	,001	,718	,405	,378	,000
N	80	80	80	80	80	80	80
Pearson Correlation	,343**	1	,167	,113	,132	,068	,505**
Ba2 Sig. (2-tailed)	,002		,139	,317	,242	,549	,000
N	80	80	80	80	80	80	80
Pearson Correlation	,357**	,167	1	,127	,143	,370**	,636**
Bb1 Sig. (2-tailed)	,001	,139		,262	,205	,001	,000
N	80	80	80	80	80	80	80
Pearson Correlation	-,041	,113	,127	1	,592**	,181	,589**
Bb2 Sig. (2-tailed)	,718	,317	,262		,000	,108	,000
N	80	80	80	80	80	80	80
Pearson Correlation	-,094	,132	,143	,592**	1	,348**	,629**
Bc1 Sig. (2-tailed)	,405	,242	,205	,000		,002	,000
N	80	80	80	80	80	80	80
Bc2 Pearson Correlation	,100	,068	,370**	,181	,348**	1	,613**

	Sig. (2-tailed)	,378	,549	,001	,108	,002		,000
	N	80	80	80	80	80	80	80
	Pearson Correlation	,462 **	,505 **	,636 **	,589 **	,629 **	,613 **	1
reda	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	
	N	80	80	80	80	80	80	80

\*\*. Correlation is significant at the 0.01 level (2-tailed).

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**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	communication <sup>b</sup>		Enter

a. Dependent Variable: reda

b. All requested variables entered.

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,431 <sup>a</sup>	,186	,176	,51644

a. Predictors: (Constant), communication

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,752	1	4,752	17,818	,000 <sup>b</sup>
	Residual	20,803	78	,267		
	Total	25,555	79			

a. Dependent Variable: reda

b. Predictors: (Constant), communication

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients Beta	T	Sig.
	B	Std. Error			
1	(Constant)	1,921	,398	4,822	,000
	communication	,433	,103		

a. Dependent Variable: reda

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	iltizam <sup>b</sup>		Enter

a. Dependent Variable: reda

b. All requested variables entered.

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,563 <sup>a</sup>	,317	,308	,47318

a. Predictors: (Constant), iltizam

### ANOVA<sup>a</sup>

Model	Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8,091	8,091	36,139	,000 <sup>b</sup>
	Residual	17,464	,224		
	Total	25,555			

a. Dependent Variable: reda

b. Predictors: (Constant), iltizam

### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients Beta	T	Sig.
	B	Std. Error			
1	(Constant)	1,722	,314	5,478	,000
	iltizam	,500	,083	6,012	,000

a. Dependent Variable: reda

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	ateka <sup>b</sup>	.	Enter

a. Dependent Variable: reda

b. All requested variables entered.

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,614 <sup>a</sup>	,378	,370	,45158

a. Predictors: (Constant), ateka

### ANOVA<sup>a</sup>

Model	Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9,649	9,649	47,315	,000 <sup>b</sup>

Residual	15,906	78	,204	
Total	25,555	79		

- a. Dependent Variable: reda  
 b. Predictors: (Constant), ateka

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients Beta	T	Sig.
	B	Std. Error			
1	(Constant) 1,804	,264		6,838	,000
	ataka ,509	,074	,614	6,879	,000

- a. Dependent Variable: reda

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	ataatef <sup>b</sup>	.	Enter

- a. Dependent Variable: reda  
 b. All requested variables entered.

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,710 <sup>a</sup>	,505	,498	,40291

- a. Predictors: (Constant), ataatef

**ANOVA<sup>a</sup>**

Model	Sum of Squares	df	Mean Square	F	Sig.
1	Regression 12,893	1	12,893	79,424	,000 <sup>b</sup>
	Residual 12,662	78	,162		
	Total 25,555	79			

- a. Dependent Variable: reda  
 b. Predictors: (Constant), ataatef

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.
	B	Std. Error			
1	(Constant)	1,126	,280		,000
	ataatef	,656	,074	,710	8,912 ,000

a. Dependent Variable: reda

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	taswi9alakat <sup>b</sup>		Enter

a. Dependent Variable: reda

b. All requested variables entered.

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,710 <sup>a</sup>	,505	,498	,40291

a. Predictors: (Constant), taswi9alakat

**ANOVA<sup>a</sup>**

Model	Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12,893	1	12,893	79,419 ,000 <sup>b</sup>
	Residual	12,662	78	,162	
	Total	25,555	79		

a. Dependent Variable: reda

b. Predictors: (Constant), taswi9alakat

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.
	B	Std. Error			
1	(Constant)	,681	,329		,042
	taswi9alakat	,784	,088	,710	8,912 ,000

a. Dependent Variable: reda



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## **Abstract**

The main purpos of this study is to présent a theoretical Framework wich and defines the diffèrent concepts having relation with Relationship Marketing as a new strategy For the partner's of satisfaction,the importance of this study at detecting the impact of Relationship Marketing on Customer satisfaction.

To achieve the objective of Our sujet we conducted a survey on simple groupe of 100customers of the «BADR» in mila,after collecting 80 questionnaires only we subjecated them to some statistical analyse the finding and test the dédefined hypothèses as well.

The résultats of the study showed that performance evaluation has a statistically significant impact on customer satisfaction,the study showed also hay level of bank's passenger satisfaction.

**Keywords:**relationship marketingcustomer, relationship management,communication ,reliability, commitment, empathy, Customer satisfaction.