

عمادة الدراسات العليا  
جامعة القدس

( X.Y)

إعداد

رسالة ماجستير

القدس - فلسطين

1427هـ - 2006م

(X.Y)

- جامعة القدس المفتوحة - فلسطين

المشرف الرئيس: د. نبيل الجندي

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1427هـ - 2006م



جامعة القدس  
عمادة الدراسات العليا  
التنمية الريفية المستدامة / بناء مؤسسات

إجازة الرسالة

(X.Y)

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## **Abstract**

### **practice of public schools principals of (X.Y) theory and its' relation to teachers' morale in Hebron area.**

This study aims to investigate the practice of PNA school principals in Hebron Governorate of theory (X.Y) and its relationship with the morale of teachers through responding to the following questions. What behavioral signs indicating theory (X.Y) teachers' morale in public schools in Hebron Governorate? What is the range of practice of PNA school principals in Hebron Governorate for theory (X.Y)? Are there statistical differences between the average of teachers' responses about the behavioral signs indicating their morale; attributable to the study variables: (educational area, gender, qualifications, and years of experience)? Are there any statistical differences between the average to teachers' responses about the degree of principals practice for theory (X.Y); attributable to the study variables: (educational area, gender, qualifications, and the years of experience)?

The study society consists of all teachers in the PNA schools in the second semester 2005/2006, amounted (6276) teachers. The study sample is made up of (345) teachers (55% males; 45% females): Ten teachers from each school have been selected at most provided a teacher has experienced his job at least two years with the same principals. The reason for this is that the teacher will gain knowledge, experience and ability to choose the qualities and the various behavioral methods that the principals enjoys.

The researcher has used two questionnaires; the first one for determining the level of teachers' morale. This questionnaire consists of (50) items; used by Shallalfeh (2005) in his study. The second one is used to investigate principals practice for theory (X.Y).

the questionnaire consists of (30) items. where the first 15 paragraphs of the theory explorer, Douglas McGregor, and the rest paragraphs were developed by the researcher to suit the subject matter. The stability of morale scale and the range scale of principals practice for theory (X.Y) by the means of Cronbach - Alpha and the equal partition have been made certain.

The study has revealed the following results: There is a relationship of statistical signs between the practice of the PNA school headmasters for theories (X.Y) and their morale. The more their practice for theory (Y) increases, the more their morale increases, and vice versa is correct. There are statistical differences between the averages of teachers' responses about degree of principals practice for (X.Y) theory to years of experience. The differences were between teachers whose experiences were (5-10) years and above, and in favour of the second group. There are no statistical differences between the averages of teachers' responses about degrees of principals practice for theory (X.Y) attributable to educational qualifications. No statistical differences between the average of teachers' responses about the degree of principals practice for theory (X.Y) attributable to gender.

There are statistical differences between the average of teachers' responses about the degree of principals practice for theory (X.Y) attributable to the educational area and for the favour of North Hebron Directorate. There are statistical differences between teachers' responses about the behavioral signs indicating morale; attributable to the degree of principals practice for (X.Y). The differences were obvious on teachers whose bosses practice (X) and (Y) on them on an ordinary way, and for favour of the second group. Also, there are differences between the teachers whose bosses practice (Y) on them on an ordinary way and (Y) on a strong way, and for favour of the second group.

There are statistical differences between teachers' responses about behavioral signs indicating morale, attributable to the variable of experience years. These differences were between the teachers whose years of experience vary between (1-5) years and those whose experience varies between (5-10) Years and for the favour of the first group. Also, there are differences between teachers whose experience varies between (5-10) years and those whose experience is (10) years and above for the favour of the second group.

There are no statistical differences between the average of teachers' responses about the behavioral signs indicating morale; attributable to qualifications (Diploma, B.A and higher studies).

There are no statistical differences between the average of teachers' responses about the behavioral signs indicating morale; attributable to gender (male or female).

There are differences of statistical signs between the average of teachers' responses about the behavioral sign indicating morale; attributable to the variable of educational area. And in favour of the teachers of the North Education Directorate.

There are no statistical differences between the average of teachers' responses about the behavioral signs indicating morale; attributable to the variable of work environment and the variable of relationship with work colleagues.

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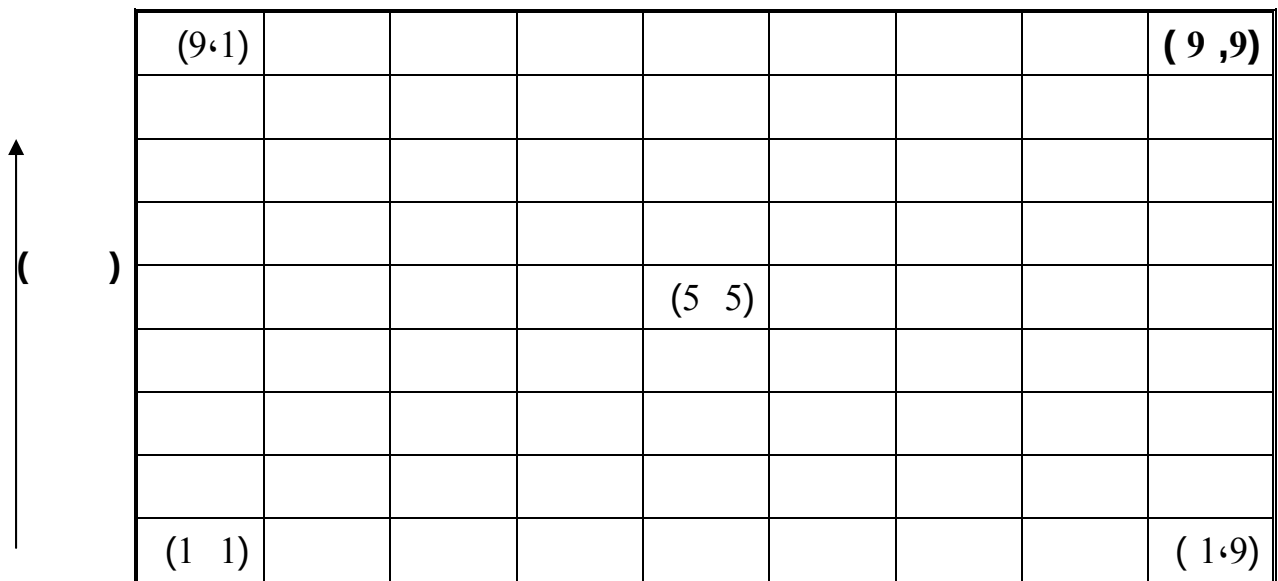
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| .( Y.X) |   |  | <b>-2</b>   |
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لقد قام ( العزة، 2001) بدراسة هدفت إلى معرفة درجة تطبيق مديري المدارس

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197

(Ahmad, 1981)

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(Mason, 1981)

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( Godfry, 1982)

( Anderson, 1989)

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(Person and Bredeson, 1993)

(Hostetler, 1984)

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2.2 دراسات سابقة تتعلق بالروح المعنوية والدافعية للمعلمين:

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(Shore, 1982)

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(Johnson, 1986)

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(Tremagilo, 1988)

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( Devault, 1983)

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(Hugue, 1999)

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(Brothers, 1990)

## 4.2 تعليق على الدراسات السابقة:

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| الجنس   | مديرية تربية الخليل | مديرية تربية جنوب الخليل | المجموع |
|---------|---------------------|--------------------------|---------|
| ذكور    | 1769                | 1251                     | 3020    |
| إناث    | 2014                | 1242                     | 3256    |
| المجموع | 3783                | 2493                     | 6276    |

:2.3

| الشعب   | مديرية تربية الخليل | مديرية تربية جنوب الخليل | المجموع |
|---------|---------------------|--------------------------|---------|
| ذكور    | 97                  | 52                       | 149     |
| إناث    | 93                  | 52                       | 145     |
| مختلطة  | 17                  | 54                       | 71      |
| المجموع | 207                 | 158                      | 365     |

3.3:

| المؤهل العلمي        | قليلة<br>( أقل من 5 ) | متوسطة<br>( 6-10 ) | كبيرة<br>( أكثر من 10 ) | المجموع |
|----------------------|-----------------------|--------------------|-------------------------|---------|
| دبلوم                | 356                   | 589                | 948                     | 1917    |
| بكالوريوس            | 1918                  | 1412               | 898                     | 4228    |
| أعلى من<br>بكالوريوس | 39                    | 68                 | 24                      | 131     |

4.3 :

|           |           |         |
|-----------|-----------|---------|
| (6276)    | (345)     | % 5.5   |
| (%18.9)   | 69        | (365 )  |
| ( 38 )    | ( %21.3 ) | (145)   |
| (380)     | (%25.5 )  | ( 149 ) |
| (% 90.7 ) | (345)     |         |

5.3 :

| النسبة المئوية | العدد           | المديرية           |
|----------------|-----------------|--------------------|
| %55            | 190 معلم ومعلمة | مديرية الخليل      |
| %45            | 155 معلم ومعلمة | مديرية جنوب الخليل |
| %100           | 345 معلم ومعلمة | المجموع            |



6.3:

| الدرجة | مديرية جنوب الخليل |        |       | مديرية الخليل |        |       | المؤهل العلمي     |
|--------|--------------------|--------|-------|---------------|--------|-------|-------------------|
|        | كبيرة              | متوسطة | قليلة | كبيرة         | متوسطة | قليلة |                   |
| 125    | 30                 | 13     | 11    | 35            | 19     | 17    | دبلوم             |
| 213    | 16                 | 34     | 48    | 16            | 42     | 57    | بكالوريوس         |
| 7      | —                  | 1      | 2     | —             | 1      | 3     | أعلى من بكالوريوس |
| 345    | 46                 | 48     | 61    | 51            | 62     | 77    | المجموع           |

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1.5.3 :

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| . | X | .....90 -31    |
| . | Y | .....120 -91   |
| . | Y | .....150 - 121 |

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.(2005 )

(X,Y)

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(36)

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(0 ,91) (Cronbach Alpha)  
 .x.y (0 ,85)

( 0.93) (0.96 )

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.x.y

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|      |      |    |      |    |
| 0.83 | 0.84 | 25 |      | .1 |
| 0.77 | 0.77 | 10 |      | .2 |
| 0.82 | 0.89 | 8  |      | .3 |
| 0.77 | 0.79 | 8  |      | .4 |
| 0.85 | 0.91 | 51 | .    | .5 |
| 0.93 | 0.96 | 30 | .x.y | .6 |

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 $\cdot$   $10$

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$:X,Y$   $-$   
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 $x.y$   $)$   
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$:$  **9.3**

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 $\cdot$   $(6276)$

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ANOVA (T -test)

## Pearson Correlation

- Statistical Package for Social Science(spss)

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(x.y)

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| %58.3 | 201 |      |  |
| %41.7 | 144 |      |  |
| %55   | 190 |      |  |
| %45   | 219 |      |  |
| %36.2 | 125 |      |  |
| %61.7 | 213 |      |  |
| %2.1  | 7   |      |  |
| %40   | 138 | 5    |  |
| %31.9 | 110 | 10-5 |  |
| %28.1 | 97  | 10   |  |

%58.3 ( 1.4 )

%41.7

%45

%55

%61,7

% 36,2

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:2.4

.x.y

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| 0.83 | 0.84 | 25 |      | -1 |
| 0.77 | 0.77 | 10 |      | -2 |
| 0.82 | 0.89 | 8  |      | -3 |
| 0.77 | 0.79 | 8  |      | -4 |
| 0.85 | 0.91 | 51 |      | -5 |
| 0.93 | 0.96 | 30 | .x.y | -6 |

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| 0.68 | 4.51 | . | .2  |
| 0.70 | 4.36 | . | .3  |
| 0.73 | 4.34 | . | .4  |
| 0.89 | 4.31 | . | .5  |
| 0.83 | 4.30 | . | .6  |
| 0.84 | 4.26 | . | .7  |
| 0.63 | 4.25 | . | .8  |
| 0.90 | 4.10 | . | .9  |
| 0.84 | 4.03 | . | .10 |
| 0.82 | 4.00 | . | .11 |
| 1.07 | 3.97 | . | .12 |
| 1.06 | 3.97 | . | .13 |
| 1.06 | 3.96 | . | .14 |
| 1.10 | 3.96 | . | .15 |
| 1.05 | 3.94 | . | .16 |

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| 1.01 | 3.91 | . | .17 |
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| 1.04 | 3.85 | . | .19 |
| 0.99 | 3.85 | . | .20 |
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| 1.14 | 3.78 | . | .22 |
| 1.23 | 3.76 | . | .23 |
| 1.13 | 3.76 | . | .24 |
| 1.22 | 3.76 | . | .25 |
| 1.07 | 3.69 | . | .26 |
| 1.11 | 3.68 | . | .27 |
| 0.99 | 3.68 | . | .28 |
| 1.14 | 3.65 | . | .29 |
| 1.24 | 3.64 | . | .30 |
| 1.15 | 3.62 | . | .31 |
| 1.32 | 3.60 | . | .32 |
| 1.11 | 3.60 | . | .33 |
| 1.32 | 3.52 | . | .34 |
| 1.17 | 3.52 | . | .35 |
| 1.18 | 3.47 | . | .36 |
| 1.22 | 3.47 | . | .37 |
| 1.22 | 3.42 | . | .38 |
| 1.03 | 3.38 | . | .39 |

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| 1.32 | 3.37 | . | .40 |
| 1.03 | 3.32 | . | .41 |
| 1.25 |      | . | .42 |
| 1.21 | 3.17 | . | .43 |
| 1.05 | 2.82 | . | .44 |
| 1.36 | 2.82 | . | .45 |
| 1.10 | 2.63 | . | .46 |
| 1.33 | 2.60 | . | .47 |
| 1.03 | 2.54 | . | .48 |
| 1.07 | 2.45 | . | .49 |
| 1.41 | 2.39 | . | .50 |
| 0.97 | 2.08 | . | .51 |
| 0.48 | 3.58 |   |     |

4.57

4.51

4.36

4.34

.4.31

2.08

2.45

2.54

.2.60

: .2.1.4

(X.Y )

.(6.4– 5.4)

: 5.4

.X.Y

|       |     |      |
|-------|-----|------|
|       |     |      |
| %15.6 | 54  | (X ) |
| %49.6 | 171 | (Y)  |
| %34.8 | 120 | (Y)  |
| %100. | 345 |      |

(X) %15.7 ( 5.4)

%34.8

(Y)

%49.6

. (Y)

:6.4

▪

|      |      |      |     |
|------|------|------|-----|
|      |      |      |     |
| 1.00 | 4.32 | .    | .1  |
| 1.09 | 4.01 |      | .2  |
| 1.08 | 3.99 | .    | .3  |
| 1.13 | 3.98 | .    | .4  |
| 0.97 | 3.97 | .    | .5  |
| 1.01 | 3.96 | .    | .6  |
| 1.05 | 3.95 | .    | .7  |
| 1.02 | 3.94 | —    | .8  |
| 1.13 | 3.94 | .    | .9  |
| 1.14 | 3.89 | .    | .10 |
| 1.18 | 3.87 | .    | .11 |
| 1.06 | 3.86 | .    | .12 |
| 1.01 | 3.81 | .    | .13 |
| 1.14 | 3.76 | .    | .14 |
| 1.08 | 3.74 | .( ) | .15 |
| 1.10 | 3.74 | .    | .16 |
| 1.12 | 3.71 |      | .17 |

|       |        |   |     |
|-------|--------|---|-----|
|       |        | . |     |
| 1.18  | 3.69   | . | .18 |
| 1.00  | 3.67   | . | .19 |
| 1.10  | 3.63   | . | .20 |
| 1.22  | 3.63   | . | .21 |
| 1.10  | 3.59   | . | .22 |
| 1.06  | 3.59   | . | .23 |
| 1.25  | 3.57   | . | .24 |
| 1.18  | 3.54   | . | .25 |
| 1.23  | 3.41   | . | .26 |
| 1.33  | 3.36   | . | .27 |
| 1.24  | 3.20   | . | .28 |
| 1.24  | 3.19   | . | .29 |
| 1.24  | 2.89   | . | .30 |
| 22.29 | 110.05 |   |     |

X.Y

:

(Y)

4.32

4.01

3.99

3.98  
.3.97

:

. 3.36

.3.20

.3.19

.2.89

:

**2.4**

:

**.1.2.4**

$(\alpha \leq 0.05)$

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.(X.Y)

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T

.(16.4) -( 7.4)



:7.4

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|         | T     |     |       |        |     |  |  |
|---------|-------|-----|-------|--------|-----|--|--|
| *0.030  | 2.174 | 125 | 14.68 | 88.07  | 126 |  |  |
|         |       | 218 | 12.27 | 84.86  | 219 |  |  |
| 0.76    | 3.04  | 125 | 8.25  | 34.12  | 126 |  |  |
|         |       | 218 | 5.52  | 34.37  | 219 |  |  |
| **0.000 | 4.237 | 125 | 6.37  | 31.62  | 126 |  |  |
|         |       | 218 | 7.12  | 28.37  | 219 |  |  |
| 0.085   | 1.726 | 125 | 4.42  | 33.29  | 126 |  |  |
|         |       | 218 | 4.71  | 32.40  | 219 |  |  |
| **0.000 | 2.569 | 125 | 25.16 | 187.10 | 126 |  |  |
|         |       | 218 | 23.86 | 180.00 | 219 |  |  |

0.05

\_ \*

0.01

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( 7.4)

180.00

187.10

84.86      88.07  
 31.62  
 .      28.37

0.05<  
 34.37      34.12

.      32.40      33.29

:8.4

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|       |        |     |       |        |     |  |  |
|-------|--------|-----|-------|--------|-----|--|--|
|       |        |     |       |        |     |  |  |
| 0.070 | -1.816 | 200 | 12.69 | 84.94  | 201 |  |  |
|       |        | 143 | 13.94 | 87.56  | 144 |  |  |
| 0.097 | -1.665 | 200 | 7.31  | 33.78  | 201 |  |  |
|       |        | 143 | 5.52  | 34.98  | 144 |  |  |
| 0.359 | 0.919  | 200 | 6.59  | 29.85  | 201 |  |  |
|       |        | 143 | 7.60  | 29.15  | 144 |  |  |
| 0.812 | -.238  | 200 | 4.37  | 32.67  | 201 |  |  |
|       |        | 143 | 4.95  | 32.79  | 144 |  |  |
| 0.231 | -1.200 | 200 | 24.01 | 181.24 | 201 |  |  |
|       |        | 143 | 25.24 | 184.48 | 144 |  |  |

(8.4 )

:9.4

|       |       |     |  |  |
|-------|-------|-----|--|--|
|       |       |     |  |  |
| 13.47 | 87.10 | 120 |  |  |
| 12.86 | 85.46 | 210 |  |  |
| 17.28 | 85.60 | 15  |  |  |
| 13.27 | 86.03 | 345 |  |  |
| 6.94  | 35.33 | 120 |  |  |
| 6.41  | 33.63 | 210 |  |  |
| 6.55  | 35.00 | 15  |  |  |
| 6.64  | 34.28 | 345 |  |  |
| 6.56  | 30.43 | 120 |  |  |
| 7.33  | 28.97 | 210 |  |  |
| 5.57  | 30.80 | 15  |  |  |
| 7.02  | 29.56 | 345 |  |  |
| 4.63  | 32.78 | 120 |  |  |
| 4.58  | 32.70 | 210 |  |  |
| 5.38  | 32.60 | 15  |  |  |
| 4.62  | 32.72 | 345 |  |  |

|       |        |     |  |  |
|-------|--------|-----|--|--|
| 25.11 | 185.63 | 120 |  |  |
| 23.97 | 180.76 | 210 |  |  |
| 27.22 | 184.00 | 15  |  |  |
| 24.55 | 182.59 | 345 |  |  |

( 9.4 )

185.63

184.00

. 180.76

85.60

87.10

.85.46

35.00

35.33

.33.63

30.43

30.80

.28.97

32.70

32.78

.32.60

(10.4)

:10.4

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|       |       |         |     |            |  |  |
|-------|-------|---------|-----|------------|--|--|
|       |       |         |     |            |  |  |
| 0.554 | 0.592 | 104.534 | 2   | 209.068    |  |  |
|       |       | 176.458 | 342 | 60348.514  |  |  |
|       |       |         | 344 | 60557.583  |  |  |
| 0.075 | 2.611 | 113.967 | 2   | 227.933    |  |  |
|       |       | 43.641  | 342 | 14925.354  |  |  |
|       |       |         | 344 | 15153.287  |  |  |
| 0.153 | 1.890 | 92.797  | 2   | 185.594    |  |  |
|       |       | 49.092  | 342 | 16789.554  |  |  |
|       |       |         | 344 | 16975.148  |  |  |
| 0.985 | 0.015 | .331    | 2   | .662       |  |  |
|       |       | 21.446  | 342 | 7334.625   |  |  |
|       |       |         | 344 | 7335.287   |  |  |
| 0.218 | 1.532 | 920.317 | 2   | 1840.635   |  |  |
|       |       | 600.774 | 342 | 205464.739 |  |  |
|       |       |         | 344 | 207305.374 |  |  |

( 10.4)

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0.05<

:11.4

|       |        |     |      |  |
|-------|--------|-----|------|--|
|       |        |     |      |  |
| 11.69 | 93.10  | 90  | 5    |  |
| 12.97 | 80.92  | 111 | 10-5 |  |
| 12.53 | 85.56  | 144 | 10   |  |
| 13.27 | 86.03  | 345 |      |  |
| 5.95  | 35.57  | 90  | 5    |  |
| 7.42  | 31.92  | 111 | 10-5 |  |
| 5.93  | 35.29  | 144 | 10   |  |
| 6.64  | 34.28  | 345 |      |  |
| 7.72  | 30.33  | 90  | 5    |  |
| 6.97  | 28.24  | 111 | 10-5 |  |
| 6.50  | 30.08  | 144 | 10   |  |
| 7.02  | 29.56  | 345 |      |  |
| 3.92  | 33.00  | 90  | 5    |  |
| 4.81  | 31.38  | 111 | 10-5 |  |
| 4.67  | 33.58  | 144 | 10   |  |
| 4.62  | 32.72  | 345 |      |  |
| 22.93 | 192.00 | 90  | 5    |  |
| 23.62 | 172.46 | 111 | 10-5 |  |
| 23.54 | 184.52 | 144 | 10   |  |
| 24.55 | 182.59 | 345 |      |  |

( 11.4 )

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192.00

10-5

184.52

.172.46

93.10

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.35.29

10-5

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.28.24

10-5

33.58

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33.00

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31.38

10-5

.12.4

:12.4

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|         |        |          |     |            |  |  |
|---------|--------|----------|-----|------------|--|--|
|         |        |          |     |            |  |  |
| **0.000 | 23.914 | 3714.887 | 2   | 7429.775   |  |  |
|         |        | 155.344  | 342 | 53127.808  |  |  |
|         |        |          | 344 | 60557.583  |  |  |
| **0.000 | 10.991 | 457.583  | 2   | 915.167    |  |  |
|         |        | 41.632   | 342 | 14238.120  |  |  |
|         |        |          | 344 | 15153.287  |  |  |
| **0.055 | 2.927  | 142.858  | 2   | 285.715    |  |  |
|         |        | 48.800   | 342 | 16689.432  |  |  |
|         |        |          | 344 | 16975.148  |  |  |
| **0.010 | 7.652  | 157.089  | 2   | 314.179    |  |  |
|         |        | 20.530   | 342 | 7021.108   |  |  |
|         |        |          | 344 | 7335.287   |  |  |
| **0.000 | 18.156 | 9948.934 | 2   | 19897.869  |  |  |
|         |        | 547.975  | 342 | 187407.505 |  |  |
|         |        |          | 344 | 207305.374 |  |  |

0.01 - \*\*

0.05 - \*



( 12.4)

0.05>

.(13.4)

:13.4

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| 10       | 10-5     | 5-1 |        |      |  |
|----------|----------|-----|--------|------|--|
| *7.5375  | *12.1811 | -   | 93.10  | 5-1  |  |
| *5.436   | -        | -   | 80.92  | 10-5 |  |
| -        | -        | -   | 85.56  | 10   |  |
| -        | *3.6477  | -   | 35.57  | 5-1  |  |
| *3.3727  | -        | -   | 31.92  | 10-5 |  |
| -        | -        | -   | 35.29  | 10   |  |
| -        | *2.0901  | -   | 30.33  | 5-1  |  |
| -        | -        | -   | 28.24  | 10-5 |  |
| -        | -        | -   | 30.08  | 10   |  |
| -        | *1.216   | -   | 33.00  | 5-1  |  |
| *2.2050  | -        | -   | 31.38  | 10-5 |  |
| -        | -        | -   | 33.58  | 10   |  |
| -        | *19.540  | -   | 192.00 | 5-1  |  |
| *12.0614 | -        | -   | 172.46 | 10-5 |  |
| -        | -        | -   | 184.52 | 10   |  |

0.05 - \*

19.5405

10-5

5-1

10            10-5  
.                    12.0614                    (10-5)

:14.4

.( X.Y)

|       |       |     | .(X.Y) |  |
|-------|-------|-----|--------|--|
| 12.78 | 78.72 | 54  | (x)    |  |
| 13.20 | 84.26 | 171 | ( y)   |  |
| 11.14 | 91.85 | 120 | (y)    |  |
| 13.27 | 86.03 | 345 |        |  |
| 4.84  | 29.28 | 54  | (x)    |  |
| 6.73  | 33.23 | 171 | ( y)   |  |
| 5.01  | 38.03 | 120 | (y)    |  |
| 6.64  | 34.28 | 345 |        |  |
| 6.23  | 19.67 | 54  | (x)    |  |
| 4.78  | 28.96 | 171 | ( y)   |  |
| 4.42  | 34.85 | 120 | (y)    |  |
| 7.02  | 29.56 | 345 |        |  |
| 4.35  | 30.61 | 54  | (x)    |  |
| 4.39  | 31.42 | 171 | ( y)   |  |

|       |        |     |     |  |
|-------|--------|-----|-----|--|
| 3.65  | 35.53  | 120 | (y) |  |
| 4.62  | 32.72  | 345 |     |  |
| 17.69 | 158.28 | 54  | (x) |  |
| 22.02 | 177.88 | 171 | (y) |  |
| 17.19 | 200.25 | 120 | (y) |  |
| 24.55 | 182.59 | 345 |     |  |

( 14.4 )

(y)

( y)

200.25

( x)

177.88

158.28

(y)

91.26

84.26

( y)

.78.72

( x)

38.03

(y)

33.23

( y)

29.28

( x)

34.85

(y)

( y)

( x)

28.96

.19.67

35.53

(y)

( y)

( x)

31.42

30.61

.(15.4 )

:15.4

.(X.Y)

|         |             |          |     |           |  |  |
|---------|-------------|----------|-----|-----------|--|--|
|         |             |          |     |           |  |  |
| **0.000 | 24.107      | 3741.146 | 2   | 7482.291  |  |  |
|         |             | 155.191  | 342 | 53075.291 |  |  |
|         |             |          | 344 | 60557.583 |  |  |
| **0.000 | 46.204      | 1611.712 | 2   | 3223.423  |  |  |
|         |             | 34.883   | 342 | 11929.864 |  |  |
|         |             |          | 344 | 15153.287 |  |  |
| **0.000 | 179.95<br>1 | 4352.029 | 2   | 8704.058  |  |  |
|         |             | 24.184   | 342 | 8271.089  |  |  |
|         |             |          | 344 | 16975.148 |  |  |

|         |        |           |     |                |  |  |
|---------|--------|-----------|-----|----------------|--|--|
| **0.000 | 42.961 | 736.422   | 2   | 1472.844       |  |  |
|         |        | 17.142    | 342 | 5862.443       |  |  |
|         |        |           | 344 | 7335.287       |  |  |
| **0.000 | 93.224 | 36570.810 | 2   | 73141.620      |  |  |
|         |        | 392.292   | 342 | 134163.75<br>4 |  |  |
|         |        |           | 344 | 207305.37<br>4 |  |  |

0.01

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0.05

( X.Y)

0.05>

.(16.4)

:16.4

.(X.Y)

| (y)      | y        | (x) |        |      |  |
|----------|----------|-----|--------|------|--|
| *13.1278 | *5.5409  | -   | 78.72  | (x)  |  |
| 7.5868   | -        | -   | 84.26  | ( y) |  |
| -        | -        | -   | 91.85  | (y)  |  |
| *8.7472  | *3.9503  | -   | 29.28  | (x)  |  |
| 4.7969   | -        | -   | 33.23  | ( y) |  |
| -        | -        | -   | 38.03  | (y)  |  |
| *15.1833 | *9.2982  | -   | 19.67  | (x)  |  |
| 5.8851   | -        | -   | 28.96  | ( y) |  |
| -        | -        | -   | 34.85  | (y)  |  |
| *4.9139  | -        | -   | 30.61  | (x)  |  |
| *4.1039  | -        | -   | 31.42  | ( y) |  |
| -        | -        | -   | 35.53  | (y)  |  |
| *41.9722 | *19.5994 | -   | 158.28 | (x)  |  |
| *22.3728 | -        | -   | 177.88 | ( y) |  |
| -        | -        | -   | 200.25 | (y)  |  |

0.05

- \*

19.5994

y

x

x

41.9722

Y

y

22.3728

Y

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.2.2.4

.(

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(X.Y)

.( 19.4)-( 17.4 )

:17.4

)

x.y

.(

|         |          |             |     |             |  |
|---------|----------|-------------|-----|-------------|--|
|         |          |             |     |             |  |
| 0.000   | 2953.452 | 1384879.221 | 1   | 1384879.221 |  |
| **0.001 | 11.940   | 5598.802    | 1   | 5598.802    |  |
| 0.936   | .007     | 3.054       | 1   | 3.054       |  |
| 0.223   | 1.507    | 706.455     | 2   | 1412.910    |  |
| **0.008 | 4.943    | 2317.670    | 2   | 4635.341    |  |
|         |          | 468.902     | 338 | 158488.817  |  |
|         |          |             | 345 | 4349442.000 |  |
|         |          |             | 344 | 170981.061  |  |

0.01

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(17.4)

x.y

0.05 >

107.03      115.31

x.y

10   10-5

8.9648

.(19.4-18.4)

x.y

0.05 <

(18.4)

:18.4

)      x.y

.(

| 20.01 | 115.31 | 126 |   |  |
|-------|--------|-----|---|--|
| 23.01 | 107.03 | 219 |   |  |
| 22.30 | 109.93 | 201 |   |  |
| 22.36 | 110.23 | 144 |   |  |
| 19.86 | 112.43 | 120 |   |  |
| 23.49 | 108.04 | 210 |   |  |
| 20.55 | 119.20 | 15  |   |  |
| 24.52 | 109.00 | 90  | 5 |  |



|       |        |     |      |  |
|-------|--------|-----|------|--|
| 19.21 | 105.51 | 111 | 10-5 |  |
| 22.44 | 114.21 | 144 | 10   |  |

(18.4)

115.31 x.y  
110.23 109.93 . 107.03

119.20  
108.04 112.43  
10  
5 114.21  
.105.51 10-5 109.00

:19.4

. x.y

| 10        | 10-5    | 5-1 |        |      |
|-----------|---------|-----|--------|------|
| -         | -       | -   | 109.00 | 5-1  |
| - *8.6948 | -       | -   | 105.51 | 10-5 |
| -         | *8.6948 | -   | 114.21 | 10   |

0.05 - \*

x.y  
. 8.6948 10 10-5

: 3.2.4

.(x.y)

.(20.4)

:20.4

.(x.y)

|         |       |     |        |
|---------|-------|-----|--------|
|         | ( )   |     |        |
| **0.000 | 0.496 | 345 | .(x.y) |
|         |       |     |        |
| **0.000 | 0.413 | 345 | .(x.y) |
|         |       |     |        |
| **0.000 | 0.782 | 345 | .(x.y) |
|         |       |     |        |
| **0.000 | 0.404 | 345 | .(x.y) |
|         |       |     |        |
| **0.000 | 0.653 | 345 | .(x.y) |
|         |       |     |        |

0.01 - \*\*

( 20.4)

(x.y)

(Y)

0.653

0.782  
0.496  
0.404 0.413

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: 1.5

(x.y)

.

: 2.5

( ) 3.58

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.(1990)

0.68

4.51

(2004 )

: (1996 )

-1

-2

-3

-4

-5

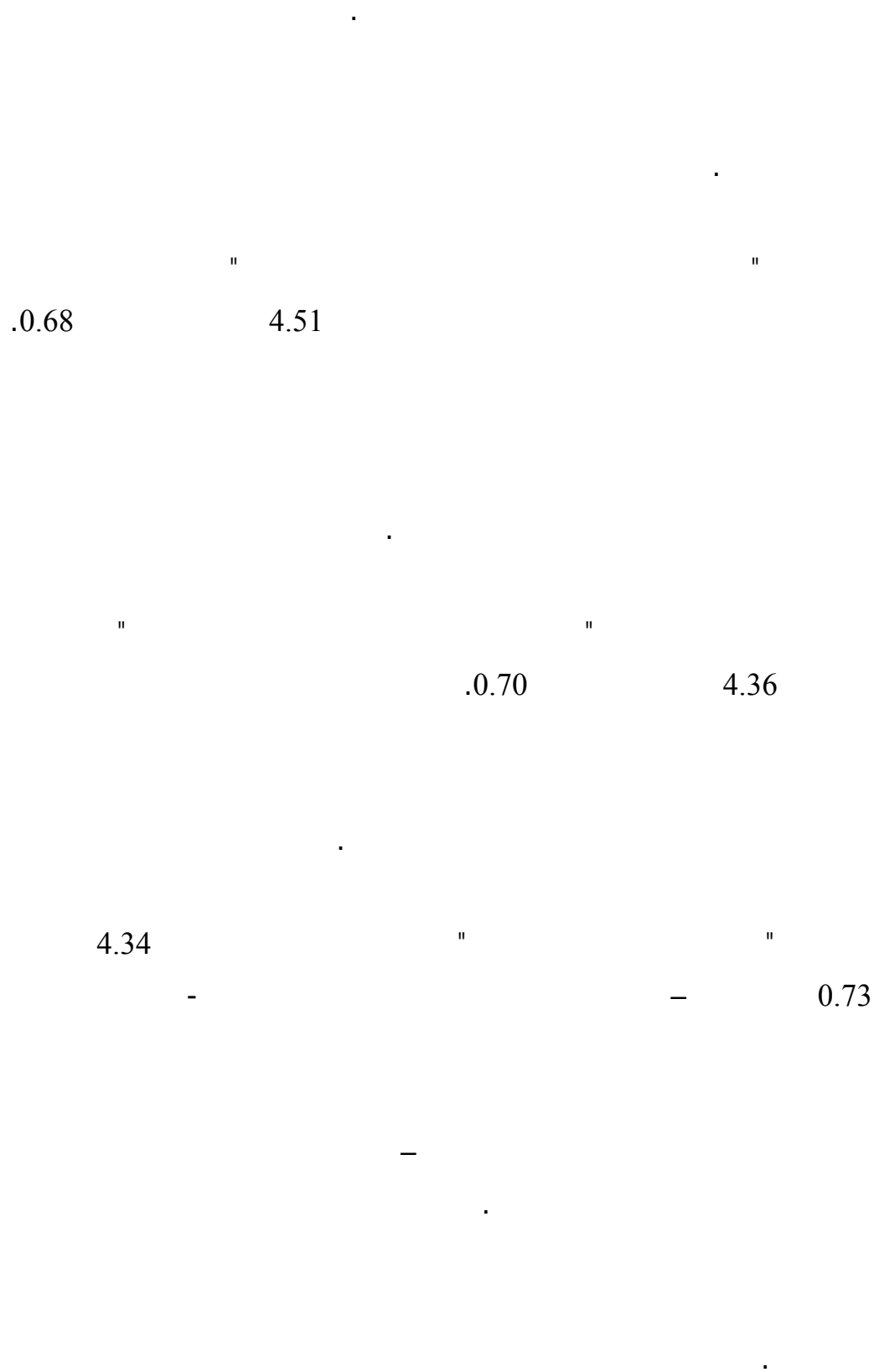
-6

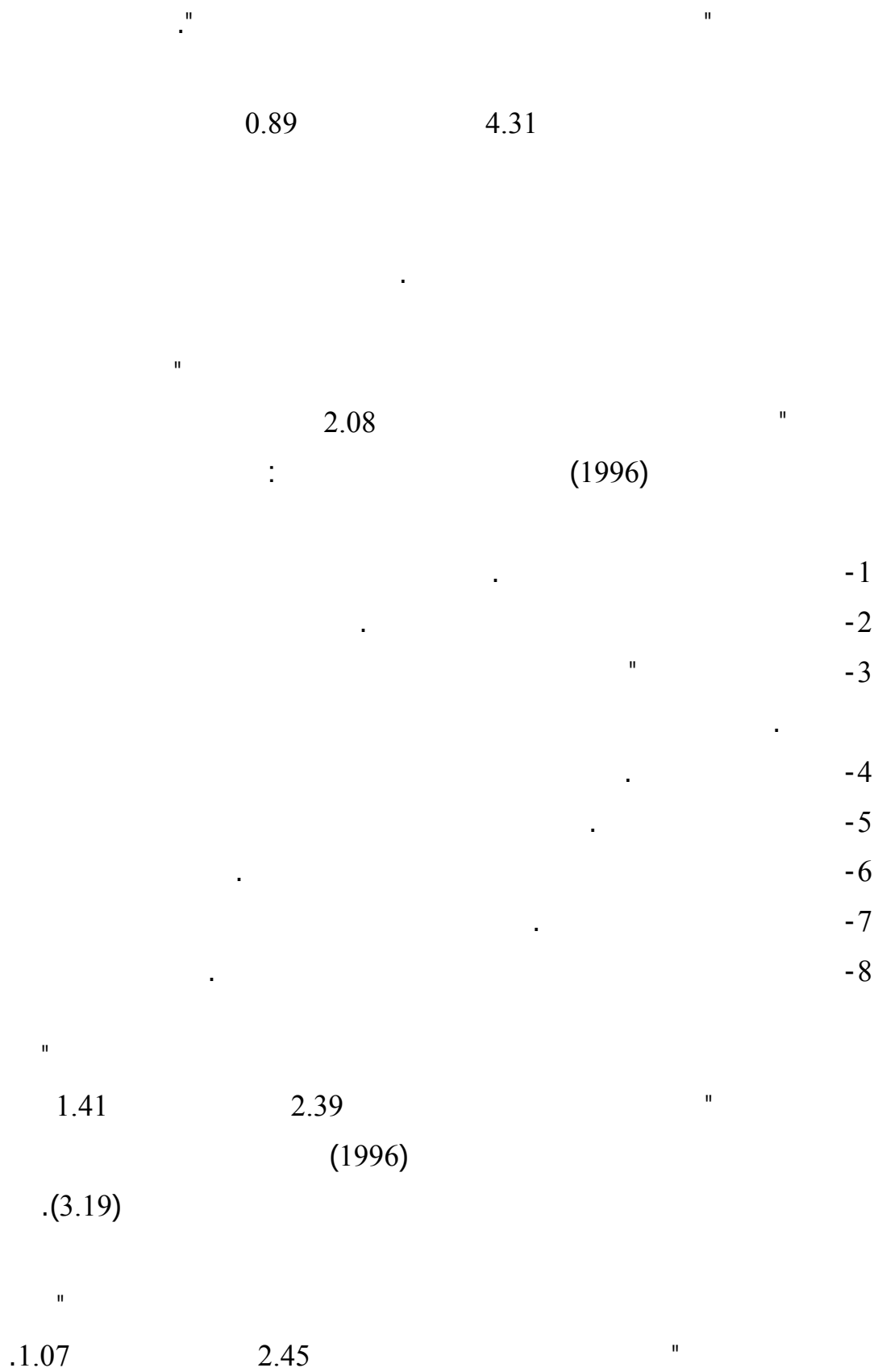
"

.0.65

4.57

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" " 1.03 2.54  
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· -1  
· -2  
· -3  
· (1996 ) · -4  
· (1980 )

2.6 " " 1.33

: 3.5

(X.Y )

%49.6 (5)  
y %34.8 y  
· x %15.7



%66 (1993 )

. %34

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4.32 "

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4.01

.(1988 )

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.3.99

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(2004)

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.3.19

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: 4.5

: .1.4.5

$(\alpha \leq 0.05)$

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.(X.Y)

(

$(\alpha=0.05)$

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. 180.00 187.1 (

( )

84.86 88.07

.

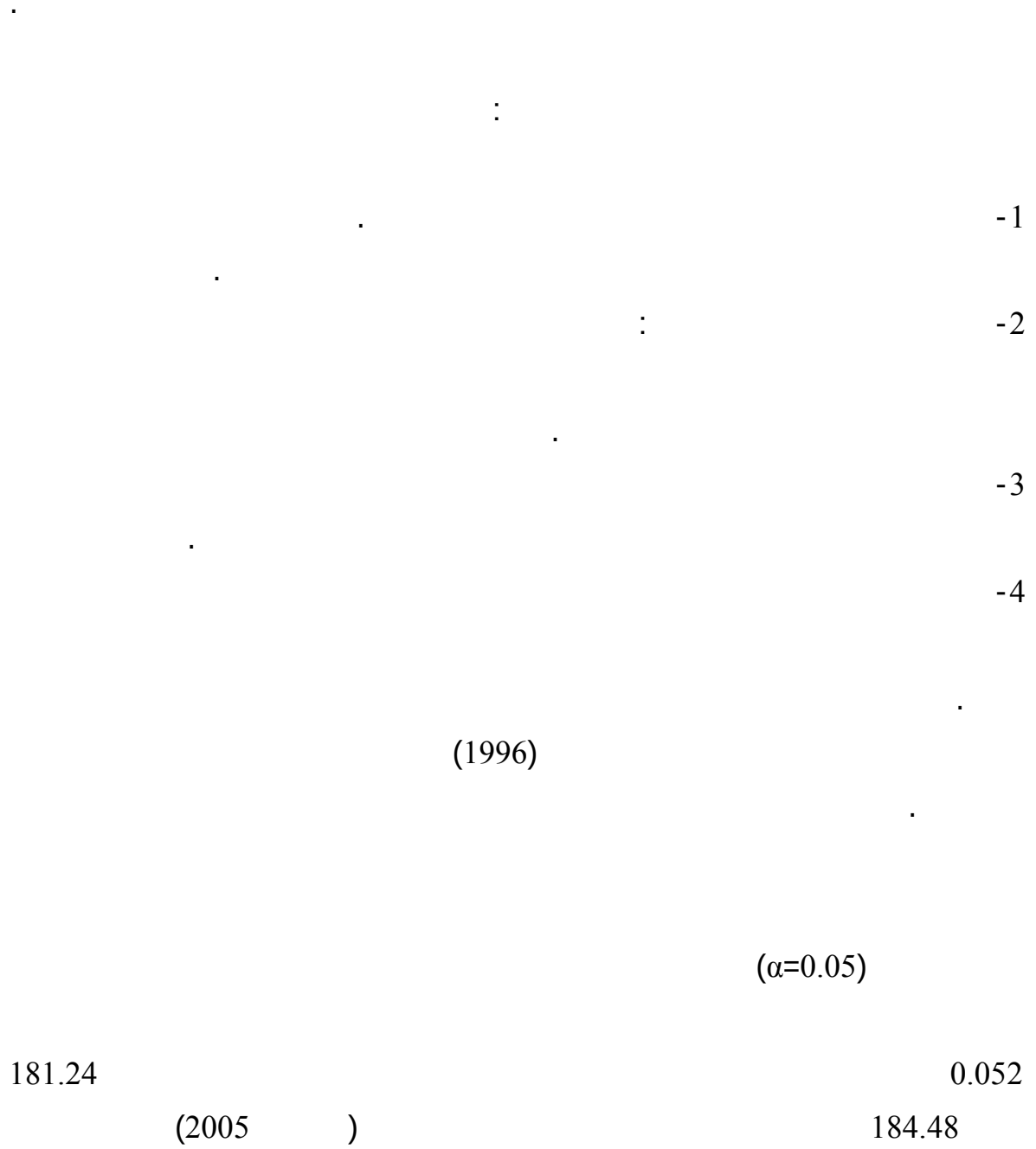
31.62

. 28.37

$0.05 <$

34.37 34.12

. 32.40 33.29



|         |         |        |        |
|---------|---------|--------|--------|
| 185.63  |         |        |        |
|         | 184.00  |        |        |
|         |         | 180.76 |        |
| 85.6    |         | 87.1   |        |
| .(2005) |         | 85.46  |        |
|         |         |        |        |
|         | 30.43   |        | 30.8   |
|         | (2005)  |        | 28.97  |
| .       |         |        |        |
| 32.28   |         |        |        |
|         | 32.7    |        |        |
| .(2005) |         |        | 32.6   |
|         |         |        |        |
| .       |         |        |        |
|         |         |        |        |
|         | 192.0   |        | 5      |
|         | 184.52  |        | 10     |
|         | .172.46 |        | (10-5) |
|         | "       | "      |        |
| 10      |         |        | 5      |
|         |         | (10-5) |        |

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10

. (10-5)

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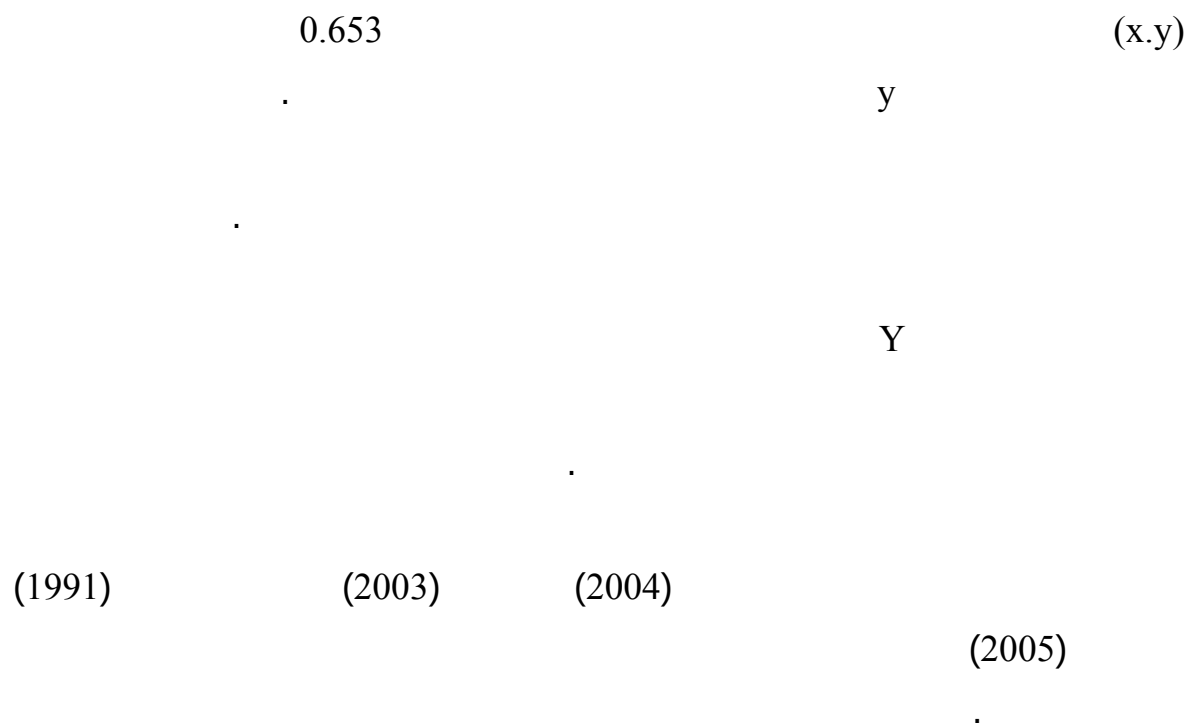
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## ملحق رقم(1)

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عزيزي المحكم:.....المحترم

السلام عليكم ورحمة الله وبركاته وبعد.

يقوم الباحث بإجراء دراسة تهدف إلى معرفة مدى ممارسة مدراء مدارس  
محافظة الخليل لنظريتي  $(y, x)$  وعلاقة ذلك بالروح المعنوية للمعلمين ، وذلك  
استكمالاً لمتطلبات الحصول على درجة الماجستير في بناء المؤسسات من جامعة  
القدس. وقد قام الباحث بإعداد الاستبانة التالية، معتمداً على الأدب التربوي في  
الموضوع. ولما كنتم مختصين في هذا المجال، فإنه يشرفني عرض الاستبانة  
عليكم للتحكيم وإبداء الرأي من حيث:

1- شمولية الاستبانة.

2- مدى سلامة العبارات ووضوحها.

3- انتماء الفقرات للمجالات التابعة لها.

4- حذف أو إضافة أو تعديل فقرات المجال.

مع جزيل الشكر والامتنان

الباحث: جمعه عوض

إشراف الدكتور: نبيل الجندي

استبانة (X.Y)

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انتهت الاستبانة

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بسم الله الرحمن الرحيم

برنامج الدراسات العليا في التنمية الريفية المستدامة  
Program for Postgraduate Studies in  
Sustainable Rural Development



التاريخ: 2006/3/5

الى من يهمله الامر

تحية طيبة وبعد،،

يفيد برنامج الدراسات العليا في التنمية الريفية المستدامة - جامعة القدس بأن  
الطالب/ة: جميلة هاشم عوض ملتحق/ة ببرنامج الدراسات العليا في التنمية  
الريفية المستدامة وي/تقوم حاليا بإعداد بحث بعنوان :

« مدى ممارسة مساء الممارس الحكومية في محافظة الخليل

لنظريتي (x,y) وعلاقة ذلك بالروح المعنوية للعاملين »

نرجو من حضرتكم التكرم وتقديم المساعدة الممكنة له لتسهيل مهمته. شاكرين لكم  
حسن تعاونكم.

مع فائق الاحترام والتقدير،،،



Jerusalem - Abu Deis  
Tel Fax: 00972 2 2790345  
P. O. Box. 51000 or 20002

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ص.ب 51000 نو 20002

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Palestinian National Authority  
Ministry of Education & Higher Edu.  
Directorate of Education / Hebron



السلطة الوطنية الفلسطينية  
وزارة التربية والتعليم العالي  
مديرية التربية والتعليم / الخليل

الرقم : ٢٦٤١/١٩  
التاريخ : 2006/3/21 م

حضرة مدير/ة مدرسة

المحترم/ة

الموضوع : تطبيق استبانة

بعد التحية:

والقادم الينا من جامعة

أرجو مساعدة الباحث جمعة هاشم عوض

القدس من أجل تطبيق استبانته المرفقة بعنوان

مدى ممارسة المدرء لنظري (X.Y)

مدير التربية والتعليم  
أ.محمد عمران القواسمة



ع.خ/ع.ج/التعليم العام

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| 87        | .....        | 1,5      |

|            |              |        |
|------------|--------------|--------|
| 87         | .....        | 2,5    |
| 91         | .....        | 3,5    |
| 94         | .....        | 4,5    |
| 94         | .....        | .1,4,5 |
| 99         | .....        | .2,4,5 |
| 99         | .....        | .3,4,5 |
| 101        | .....        | 5,5    |
| <b>102</b> | <b>.....</b> |        |
| 103        | .....        |        |
| 109        | .....        |        |
| 111        | <b>.....</b> |        |
| 112        | .....        |        |
| 115        | .....        |        |
| 120        | .....        |        |

123 .....  
129 .....  
129 .....  
130 .....