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# انحراف الأحداث في المجتمع الجزائري

دراسة ميدانية بالمركزين المختصين لإعادة التربية لولايتي "قلمة" و "الوادي"

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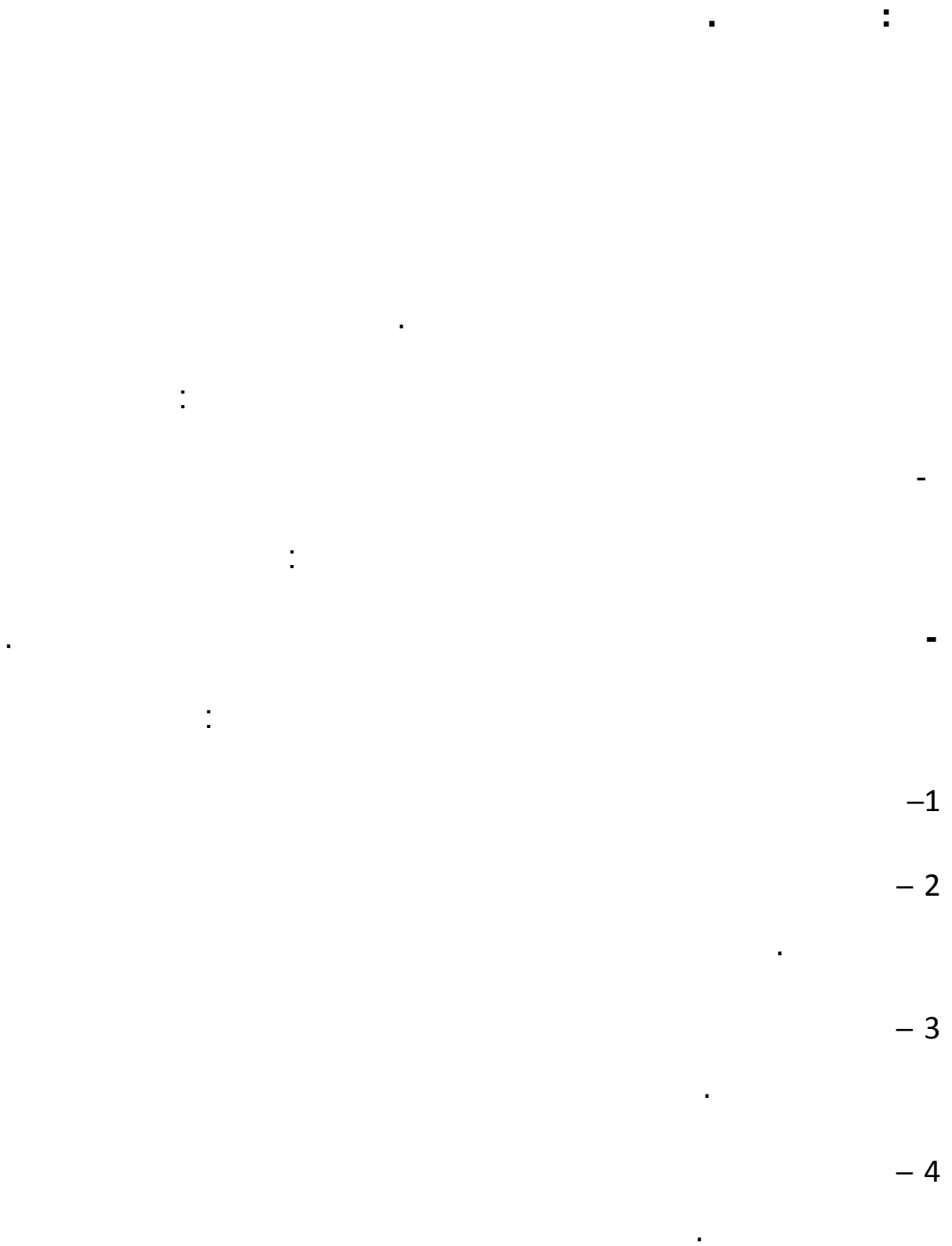
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2009 - 2008 :

الحمد لله الذي  
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Le sujet consiste a étudier le phénomène de déviation des mineurs dans la société Algérienne, et établir les principaux facteurs qui génèrent la déviation des mineurs dans différentes sociétés en général, et dans la société Algérienne en particulier, en prenant en considération les variations et les mutations qui a subi et se basant en plus sur les patrimoines socioculturelles ; tels que les théories et les études sociologiques qui ont pu permettre le point sur le sujet avec analyse et critique.

On a pu poser la problématique de l'étude autour de la question centrale qui suit :

-Quelle est l'ampleur du phénomène de déviation des mineurs dans la société algérienne ?

Qui a permis de traduire l'hypothèse principale de la manière suivante :

-L'ampleur de la déviation des mineurs dans la société Algérienne connaît des perturbations et des flambées considérables.

De l'hypothèse générale découlent les quatre hypothèses suivantes :

- 1- La famille Algérienne a subi beaucoup de changements qui induit les mineurs dans le chemin de déviation.
- 2- Les conditions économiques vécues par la société Algérienne ont poussé les mineurs à la déviation.
- 3- L'école Algérienne actuelle qui a connu des réformes pédagogiques, est considérée comme facteur déterminant dans la déviation des mineurs.
- 4- L'opinion social méprisante envers les mineurs, peut aussi participer à induire certains d'entre eux dans la délinquance (ou le crime).

Pour l'étude du sujet de la déviation des mineurs il a été indispensable d'utiliser une méthodologie descriptive et analytique , en plus de l'historique et statistique. Les données sont collectées à partir du champs d'intervention en se basant sur plusieurs

instruments on cité : l'observation, l'interview , les registres et les documents ..., et le questionnaire qui contient (81) questions entre ouvertes et fermées , reparties en cinq axes, qui répondent chacun a une des hypothèses de l'étude.

L'étude a eu lieu au niveau des centres spécialises de rééducation (CSR) de la wilaya de Guelma et EL-oued , dont le nombre de mineurs est de (140) mineurs représentant (44,44 %) de l'effectif total.

L'étude a débouché sur les résultats ci-dessous cités :

- Les mutations qui a subi la famille Algérienne à travers la dysfonction , sont considérées l'un des facteurs déterminants dans la déviation des enfants( adolescents).
- Les mutations économiques en Algérie ont participé d'une manière directe ou indirecte à responsabiliser les enfants , ce qui a provoquer un dépassement de étapes de progression (enfant ,adolescent ) vers adulte . Cette situation qui les mis dans des plusieurs problèmes d'adaptation psycho-social, induit quelques uns à la déviation .
- Les réformes connues au sein de l'école Algérienne ne peuvent considérées comme facteur déterminant dans la déviation des mineurs ,néanmoins la variabilité des conditions et des circonstances qui peuvent induire à des problèmes scolaires en particulier à la fuite scolaire, aussi la perversions mentales et la valorisante du savoir (domination de culture matérialiste ) , entraine à l'ignorance de l'ensemble de valeurs et de normes socioculturelle aussi l'ignorance de déférente assises comportementales par conséquence ils seront les individus les plus exposés à la déviation comparativement aux autres .
- L'opinion social méprisant envers les mineurs déviés peut entrainer certains d' eux à des comportements plus agressifs et violent envers la société . Cette dernière considère les mineurs punis -même après le changement dans son comportement dévié qui devient plus sociable-, qui reste coller à seront plus agressifs ,et la supposition du retour à déviation est un fait inévitable et plus encore un accentuation dans le comportement agressif qui peut développer l'esprit criminel et devient alors criminel.

### ثالثا: باللغة الانجليزية :

The topic focuses on the study of juvenile delinquency phenomenon in the Algerian society . We aimed at finding the main factors leading to delinquency in different societies in general ,and in the Algerian society in particular . taking into consideration the social cultural and cognitive inheritance such as : theories explaining the delinquent behavior , besides the major sociological studies that analyzed and investigation the topic .

We made the problematic of the study as follows:

-How frequent is juvenile delinquent in the Algerian society ?

Which was formulated as a main hypothesis :

-juvenile delinquency has shows a considerable disturbance and increase .

this main hypothesis led to the following four sub hypothesis :

1-The Algerian family has witnessed many changes which caused the delinquency of youngsters .

2-The economic condition witnessed by the Algerian society have pushed youngsters to delinquency .

3-The Algerian modern school ,which has been subject to educational reforms , is considered as effective factor leading to juvenile delinquency .

4-Social attitude regarding delinquent as inferiors , may make some of them criminal .

In order to study juvenile delinquency , we had to analytical descriptive methods besides the historical and statistical methods . Information and material related field of the study were collected by various tools , among these tools we mention : observation interview , records , documents, questionnaire,...The questionnaire contained 81 questions including open ended questions and closed ones . The question came into five parts each of which answering one of the study hypotheses .

Field study was carried out in two specialized centers of reeducation in the wilayas of Guelma and El-oued .In addition to this , a sample of 140 youngsters were given questionnaires , the number represented 44.44% of the original society of study.

The study has given many results :

- compared to the past, the Algerian family has been subject to many changes that disturbed its traditional role . These changes are regarded as major factors leading to the appearance of delinquent behavior among children .
- The economic changes in Algeria contributed in a direct or indirect manner to make the individuals escape the developmental period of childhood and adolescence to find themselves breadwinning adults. This position has put them in a state of personal and social maladjustment .
- The Algerian school which has seen many educational reforms , is not considered as a major leading to juvenile delinquency . However , the existence of certain conditions may contribute to school dropout which leads in its turn to an absence of social culture and behavior norms .Dropouts are subject to more than others because they spend more free time among sources of deviation . And more important is the change in the significance of study and school in youngsters' mind . Study in school according to them , does not serve to meet their need and fulfill their desire for self actualization . Thus , juvenile delinquency phenomenon is related to intellectual and cultural changes in the view and value of school study dominance of materialistic culture in the mind of youngsters .
- Social negative attitude towards these youngsters delinquent sticks to them and gives birth to some psychological disorders and conflicts that can manifest in different non social . Thus , their behavioral response becomes more aggressive and violent towards society . Furthermore , their return to delinquency becomes evident . More dangerous is that these behaviors may become more severe to become a criminal trait . As a consequence the individual becomes criminal .

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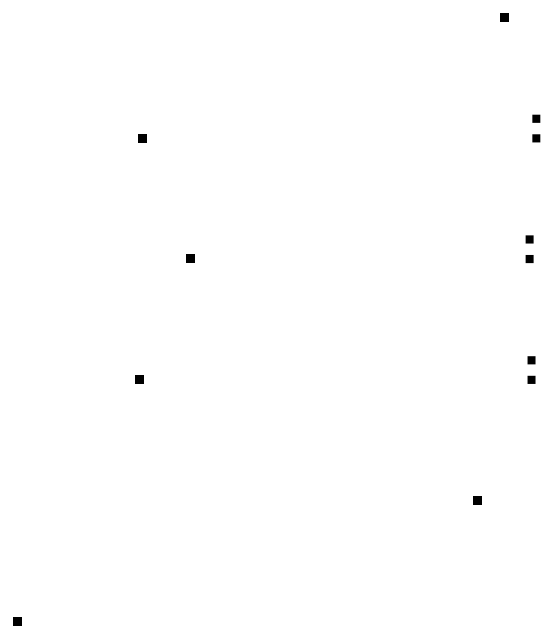
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Reckless ,p77

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**.BROKWAY, p135**

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E Sutherland ,p54,55

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( L. j. GILLIN,p72,79 . )

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(.G.TARD,p157 )

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Franz Alexander et William Healy :p248-285 :

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. Franz Alexander and Hug staub,p285,287

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N. TIMASHEFF ,p44

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( Durkheim : p241 ;277 ) :

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(SUTHERLAND and CRESSY,p75.77 ): -

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ALBERT, KOHEN : 154)

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( keniston ,k: p496) -

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(Erikson, E ,p64) -

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(Benigno Dittullio ,P303).

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| 152.274 | 39.669  | 3.084  | 36.585  | 1912 - 1911 |
| 154.952 | 45.670  | 4.455  | 41.215  | 1922 - 1921 |
| 184.870 | 69.256  | 7.260  | 61.966  | 1932 - 1931 |
| 233.830 | 104.748 | 17.286 | 87.462  | 1937 - 1936 |
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BENACHENHOU A : l'exode rurale en Algerian ;Algérie ;SNED ;1979-9-  
p9

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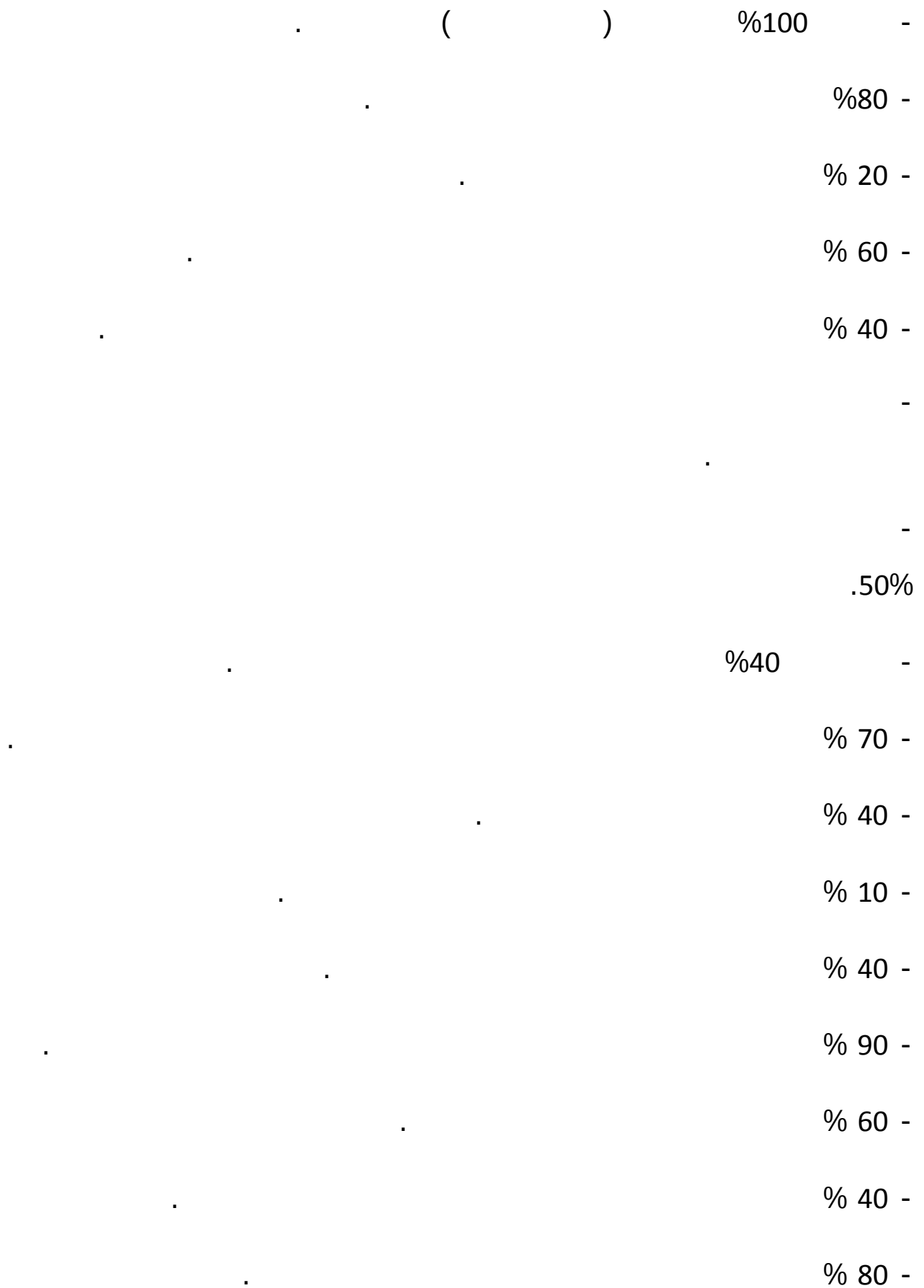
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■ **THE** *Journal of Management Education* **11**

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| (%28.65) |       |             |         | - |
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Blakely ,B :social factors , A company study ,19695-

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|       |     |         |
| 01.42 | 02  | 12      |
| 53.57 | 75  | 14 – 12 |
| 25.71 | 36  | 16 – 14 |
| 19.28 | 27  | 18 – 16 |
| 100   | 140 |         |

(01)

|    |           |           |    |          |
|----|-----------|-----------|----|----------|
| 14 | 12        | (%53.57 ) |    |          |
|    | (%19.24)  |           | 16 | 14       |
|    | (% 01.42) |           |    | (%25.71) |
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| 42.85 | 60  | 28.57 | 40 | 14.28 | 20 |  |
|-------|-----|-------|----|-------|----|--|
| 57.14 | 80  | 35.71 | 50 | 21.42 | 30 |  |
| 100   | 140 | 64.28 | 90 | 35.72 | 50 |  |

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|       |     |       |     |         |     |         |     |  |
| 53.57 | 75  | ---   | --- | 28.57   | 40  | 25      | 35  |  |
| 28.57 | 40  | ---   | --- | 28.57   | 40  | ---     | --- |  |
| 17.85 | 25  | 17.85 | 25  | ---     | --- | ---     | --- |  |
| 100   | 140 | 17.85 | 25  | 57.14   | 80  | 25      | 35  |  |

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| 07.14 | 10 |  |
| 62.85 | 88 |  |
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| 45.71 | 64  |  |
| 48.57 | 68  |  |
| 5.71  | 08  |  |
| 100   | 140 |  |

(05)

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( %5.71)

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|       |     |  |
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|       |     |  |
| 17.85 | 25  |  |
| 46.42 | 65  |  |
| 35.71 | 50  |  |
| 100   | 140 |  |

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| 35.71 | 50  |  |
| 19.28 | 27  |  |
| 45.00 | 63  |  |
| 100   | 140 |  |

(%45.00) (07)

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|       |     |  |
| 55.11 | 70  |  |
| 44.88 | 57  |  |
| 100   | 127 |  |

( %55.11)

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| 64.91 | 37 |  |
| 35.08 | 20 |  |
| 100   | 57 |  |

(10)  
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| 1102 | 5227  | 3576 |  |
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| 46.42 | 65    | 39.28 | 55 |  |
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| 66.10 | 39 |  |
| 28.57 | 16 |  |
| 07.14 | 04 |  |
| 100   | 59 |  |

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( %28.57)

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| 06.77 | 04 |  |
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| 20.33 | 12 |  |
| 33.89 | 20 |  |
| 27.11 | 16 |  |
| 100   | 59 |  |

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( %33.39 )

( %20.33)

(% 27.11)

. (%6.77)

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| 85  | 17 |  |
| 100 | 20 |  |

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(17)

. ( %15 )

(18)

|     |    |  |
|-----|----|--|
|     |    |  |
| 45  | 09 |  |
| 55  | 11 |  |
| 100 | 20 |  |

(%55 )

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|       |    |  |
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|       |    |  |
| 00    | 00 |  |
| 18.18 | 02 |  |
| 00    | 00 |  |
| 81.81 | 09 |  |
| 00    | 00 |  |
| 100   | 11 |  |

(19)

(%81.81)

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|       |     |  |
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|       |     |  |
| 33.07 | 42  |  |
| 66.92 | 85  |  |
| 100   | 127 |  |

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|       |    |  |
| 23.52 | 20 |  |
| 60    | 51 |  |
| 16.47 | 14 |  |
| 100   | 85 |  |

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(%23.52 )

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.

(22)

|       |    |  |
|-------|----|--|
|       |    |  |
| 22.35 | 19 |  |
| 21.17 | 18 |  |
| 05.88 | 05 |  |
| 31.76 | 27 |  |
| 07.05 | 06 |  |
| 11.76 | 10 |  |
| 100   | 85 |  |

(22)

( %31.76)

(%22.35)

( %21.17 )

(% 11.76)

(% 07.05 )

( )

.(%05.88)

( )

.

( )

( )

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( )

( )

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( )

(23)

|       |    |  |
|-------|----|--|
|       |    |  |
| 35.29 | 30 |  |
| 21.17 | 18 |  |
| 28.23 | 24 |  |
| 15.29 | 13 |  |
| 100   | 85 |  |

(35.29%)

(23)

(28.23%)

(%21.17) ( )

.( 15.29%)

( )

(24)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 31.49 | 40  |  |
| 68.50 | 87  |  |
| 100   | 127 |  |

( )

(24)

(%68.50 )

( %31.44)

( )

.

( )

( )

.

.

(25)

|       |    |       |    |  |
|-------|----|-------|----|--|
|       |    |       |    |  |
|       |    |       |    |  |
| /     | /  | 23.62 | 30 |  |
| /     | /  | 21.25 | 27 |  |
| /     | /  | 18.00 | 23 |  |
| 37.00 | 47 | 62.98 | 80 |  |

(25)

(%62.98 )

(%21.25)

(%23.62)

(%37.00 )

(%18.11)

- -

- -

(26)

|       |    |  |
|-------|----|--|
|       |    |  |
| 44.68 | 21 |  |
| 19.14 | 09 |  |
| 21.27 | 10 |  |
| 14.89 | 07 |  |
| 100   | 47 |  |

(26)

(%44.68)

( %19.14)

21.27%

. %(14.89)

( )

.

( )

"

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- "

(27)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 15.70 | 20  |  |
| 19.68 | 25  |  |
| 33.85 | 43  |  |
| 22.04 | 28  |  |
| 08.66 | 11  |  |
| 100   | 127 |  |

( )

(27)

(%33.85)

(%22.04)

(%15.07)

(% 19.68 )

. (%08.66)

(%64.55)

)

(

.

( ... )

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....

4/5

" "

" " "

"  
.

.

(28)

| /     | /  | 11.42 | 16  |  |
|-------|----|-------|-----|--|
| /     | /  | 19.28 | 27  |  |
| /     | /  | 52.14 | 73  |  |
| 17.14 | 24 | 82.85 | 116 |  |

(28)

(%17.14 )

( %82.85 )

(%52.14)

(%11.42)

( %19.28)

.

.

.

.

(29)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 60.34 | 70  |  |
| 25.86 | 30  |  |
| 13.79 | 16  |  |
| 100   | 116 |  |

(29)

(%60.34 )

( %25.86 )

.( %13.79)

.

)

.(

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(

(

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....

...

.

(30)

|       |     |     |     |  |
|-------|-----|-----|-----|--|
|       |     |     |     |  |
|       |     |     |     |  |
| 42.85 | 60  | 100 | 140 |  |
| 57.14 | 80  | 00  | 00  |  |
| 100   | 140 | 100 | 140 |  |

(%100)

(30)

(%42.85)

( )  
( )

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( )  
( ) ( )

(89-92)

.

(31)

.

|       |     |  |
|-------|-----|--|
|       |     |  |
| 57.14 | 80  |  |
| 42.85 | 60  |  |
| 100   | 140 |  |

(%57.14)

(31)

.

(%42.85)

.

“ ” “ ” “ ” “ ”

(32)

| /     | /  | 19.28 | 27 |     |
|-------|----|-------|----|-----|
| /     | /  | 09.28 | 13 |     |
| /     | /  | 21.42 | 30 | ( ) |
| /     | /  | 02.14 | 03 |     |
| 47.85 | 67 | 52.14 | 73 |     |

(32)

%47.85

(%52.14)

.( )

%(19.28)

( %21.42)

( %09.28)

.(%02.16)

.

( )

.

.

( )

....

( )

(33)

|       |    |  |
|-------|----|--|
|       |    |  |
| 21.91 | 16 |  |
| 04.10 | 03 |  |
| 21.91 | 16 |  |
| 00    | 00 |  |
| 34.24 | 25 |  |
| 17.80 | 13 |  |
| 00    | 00 |  |
| 100   | 73 |  |

(%34.24)

(33)

(%21.91)

( )

( %17.80)

( %04.10 )



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$$\left( \begin{array}{cc} \text{''} & \text{''} \end{array} \right)$$

1

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$$\left( \begin{array}{c} \text{ } \\ \text{ } \end{array} \right) \quad \left( \begin{array}{c} \text{ } \\ \text{ } \end{array} \right)$$

.( )

.( )

.( )

.(34)

| /     | /  | 09.28 | 13  |  |
|-------|----|-------|-----|--|
| /     | /  | 60.71 | 85  |  |
| /     | /  | 07.14 | 10  |  |
| /     | /  | 10.71 | 15  |  |
| /     | /  | 05.00 | 07  |  |
| 07.14 | 10 | 92.85 | 130 |  |

(34)

( %07.14)

( %92.85)

(%60.71)

( %07.14 )

( %09.28)

( %10.71)

. (%05)

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$$\frac{\partial}{\partial t} \left( \frac{\partial \mathcal{L}}{\partial \dot{\mathbf{q}}} \right) = \frac{\partial \mathcal{L}}{\partial \mathbf{q}} \quad (35)$$
$$\begin{array}{rcl} (\%77.14) & & (35) \\ (\%82.14) & (\%22.85) & (\%17.85) \\ & & ( \quad ) \end{array}$$

.

....

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( )

(36)

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| /     | /  | 04.28 | 06 |  |
|-------|----|-------|----|--|
| /     | /  | 12.85 | 18 |  |
| /     | /  | 45    | 63 |  |
| 37.85 | 53 | 62.14 | 87 |  |

( )

(36)

(%62.14 )

(04.28%)

(12.85%)

(%45)

( %37.85)

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(37)

|       |    |  |
|-------|----|--|
|       |    |  |
| 24.52 | 13 |  |
| 56.60 | 30 |  |
| 07.54 | 04 |  |
| 11.32 | 06 |  |
| 100   | 53 |  |

(37)

(%24.52 )

(%56.60)

( %07.54)

%11.32

( )

...

( )

.

( )

( )

(38)

| /     | /  | 01.88 | 01 |  |
|-------|----|-------|----|--|
| /     | /  | 11.32 | 06 |  |
| /     | /  | 30.18 | 16 |  |
| /     | /  | 52.83 | 28 |  |
| 03.77 | 02 | 96.21 | 51 |  |

(38)

(%96.27)

( %03.77)

( %30.18)

(%52.83)

.( %01.88)

(%11.32 )

...

.

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.( ( )

.

.

$$.( \qquad + \qquad ) \qquad (39)$$

|             |     |  |
|-------------|-----|--|
|             |     |  |
| 07.14       | 10  |  |
| 92.85       | 130 |  |
| 92.85       | 130 |  |
| 13.57       | 19  |  |
| 24.28       | 34  |  |
| 85.71       | 120 |  |
| 33.57       | 47  |  |
| 140/(100× ) | 490 |  |

$$(140)$$

$$(39)$$

$$( \% 92.85 )$$

$$\%85.71$$

$$(\%24.28) \frac{1}{4}$$

$$( \% 33.57$$

$$( \%13.57)$$

$$( \%07.14 )$$

.

(% 74.2)

(40)

| /     | /  | 32.14 | 45  |  |
|-------|----|-------|-----|--|
| /     | /  | 21.42 | 30  |  |
| /     | /  | 39.28 | 55  |  |
| 07.14 | 10 | 92.85 | 130 |  |

(40)

(%07.14)

( )

(%92.85)

.

(%39.28 )

( %21.42)

( %32.14)

. ( )

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(41)

|       |     |       |    |  |
|-------|-----|-------|----|--|
|       |     |       |    |  |
|       |     |       |    |  |
| /     | /   | 02.14 | 03 |  |
| /     | /   | 08.57 | 12 |  |
| /     | /   | 02.85 | 04 |  |
| 86.42 | 121 | 13.57 | 19 |  |

(41)

(%86.42)

(1/7 )

(%13.57)

(%08.75)

( %02.85)

(%02.14)

.

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( )

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(42)

| ----  | ---- | 05.26 | 01 |  |
|-------|------|-------|----|--|
| ----  | ---- | 10.52 | 02 |  |
| ----  | ---- | 00    | 00 |  |
| ----  | ---- | 05.26 | 01 |  |
| ----  | ---- | 05.26 | 01 |  |
| ----  | ---- | 00    | 00 |  |
| 73.68 | 14   | 26.31 | 05 |  |

(42)

( %26.31)

(%73.68)

1/4

.

( %5.26 )

( %10.52)

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( )

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( )

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(43)

| ----  | ---- | ---   | ---- | 21.42 | 30 |  |
|-------|------|-------|------|-------|----|--|
| ----  | ---- | ---   | ---- | 09.28 | 13 |  |
| ----  | ---- | ---   | ---- | 34.28 | 48 |  |
| 20.71 | 29   | 14.28 | 20   | 65    | 91 |  |

(43)

(%20.71)

( %65)

(%14.28)

(%34.28)

(%21.42)

.( % 09.28)

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(44)

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|       |    |  |
|-------|----|--|
|       |    |  |
| 10.76 | 07 |  |
| 20    | 13 |  |
| 10.76 | 07 |  |
| 26.15 | 17 |  |
| 16.92 | 11 |  |
| 15.38 | 10 |  |
| 100   | 65 |  |

(44)

(%20)

( %26.15)

(%15.38)

(%16.92)

. (%10.76)

.( )

.

( )

( )

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(...

( )

(45)

|       |    |  |
|-------|----|--|
|       |    |  |
| 66.15 | 43 |  |
| 33.84 | 22 |  |
| 100   | 65 |  |

(%66.15)

(45)

( )

( %33.84)

) ( )

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.

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(46)

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|            |     |  |
|------------|-----|--|
|            |     |  |
| 18.46      | 12  |  |
| 03.07      | 02  |  |
| 100        | 65  |  |
| 30.76      | 20  |  |
| 95.38      | 62  |  |
| 23.07      | 15  |  |
| 32.30      | 21  |  |
| 65/(100× ) | 197 |  |

.

(46)

( %100 )

%30.76)

( %32.30)

(%95.38 )

%18.46)

( %23.07 )

(

(

.( %03.07)

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. (

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|       |     |        |
|-------|-----|--------|
|       |     |        |
| 19.23 | 25  | {3-1}- |
| 48.46 | 63  | {6-4}- |
| 10.00 | 13  | {2-1}- |
| 18.46 | 24  | {4-3}- |
| 03.07 | 04  | — }-   |
| 00.76 | 01  | }-     |
| 100   | 130 |        |

|           |           |          |
|-----------|-----------|----------|
| ( 19.23)  | (6-4)     | ( 48.46) |
|           |           | ( 67.69) |
|           |           | ( 18.46) |
| (         | )         | ( 10)    |
| ( 00.76 ) | ( 03.07 ) |          |

( )

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: (48)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 23.07 | 30  |  |
| 07.69 | 10  |  |
| 06.15 | 08  |  |
| 26.92 | 35  |  |
| 36.15 | 47  |  |
| 100   | 130 |  |

( 36.15) (48)

( 26.92 )

( 23.07)

( 07.69 )

.( 6.15 )

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(49)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 13.07 | 17  |  |
| 61.53 | 80  |  |
| 25.38 | 33  |  |
| 100   | 130 |  |

(49)

( 25.38 )

( 61.53 )

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( 13.07 )

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(50)

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|     |     |       |    |       |    |  |
|-----|-----|-------|----|-------|----|--|
|     |     |       |    |       |    |  |
|     |     |       |    |       |    |  |
| /   | /   | /     | /  | 43.07 | 56 |  |
| /   | /   | /     | /  | 17.69 | 23 |  |
| 100 | 130 | 39.23 | 51 | 60.76 | 79 |  |

( 79 )

(50)

( 51)

( 43.07 )

( 17.69)

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(51)

|       |    |  |
|-------|----|--|
|       |    |  |
| 42.85 | 24 |  |
| 51.78 | 29 |  |
| 05.35 | 03 |  |
| 100   | 56 |  |

(51)

( 42.85)

(     )

( 51.78)

.( 5.35)

...

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(52)

:

| 16.15 | 21 | /     | /  |  |
|-------|----|-------|----|--|
| 14.61 | 19 | /     | /  |  |
| 11.53 | 15 | /     | /  |  |
| 42.29 | 55 | 57.69 | 75 |  |

(52)

( 57.69)

( 42.29 )

( 16.15 )

( 14.61 )

. ( 11.53 )

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...

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(53)

| ----- | ----- | 10.76 | 14  |  |
|-------|-------|-------|-----|--|
| ----- | ----- | 15.28 | 20  |  |
| ----- | ----- | 06.92 | 09  |  |
| ----- | ----- | 21.53 | 28  |  |
| ----- | ----- | 23.76 | 30  |  |
| 22.30 | 29    | 77.69 | 101 |  |

(53)

( 22.30 )

( 77.69)

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( 23.76)

( 21.53)

( 10.76)

( 15.38)

.( 06.92)

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(54)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 16.83 | 17  |  |
| 13.86 | 14  |  |
| 12.87 | 13  |  |
| 37.62 | 38  |  |
| 18.81 | 19  |  |
| 100   | 101 |  |

(54)

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( 37.62)

( 16.83 )

( 18.81 )

( 13.86)

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12.87

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(55)

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| /     | /  | 18.46 | 24  |  |
|-------|----|-------|-----|--|
| /     | /  | 25.38 | 33  |  |
| /     | /  | 20.76 | 27  |  |
| /     | /  | 08.46 | 11  |  |
| /     | /  | 10.00 | 13  |  |
| 16.92 | 22 | 83.07 | 108 |  |

(55)

( 83.07)

( 20.76)

( 25.38)

.( 08.46)

( 10)

( 18.46)

(     )

(                     )

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(                                     )

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(56)

| /     | /  | 50.76 | 66  |  |
|-------|----|-------|-----|--|
| /     | /  | 13.84 | 18  |  |
| /     | /  | 21.53 | 28  |  |
| 13.84 | 18 | 86.15 | 112 |  |

(     )

(56)

( 13.84)

( 86.15 )

( 21.53) ( 50.76)

. ( 13.86)

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:(57)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 77.67 | 87  |  |
| 22.32 | 25  |  |
| 100   | 112 |  |

(57)

( 77.67)

( 22.32 )

" "

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(58)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 27.67 | 31  |  |
| 26.78 | 30  |  |
| 19.64 | 22  |  |
| 25.89 | 29  |  |
| 100   | 112 |  |

(58)

( 27.67 )

( 25.89 )

( 26.78 )

( 19.64)

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: (59)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 18.75 | 21  |  |
| 34.82 | 39  |  |
| 36.60 | 41  |  |
| 09.82 | 11  |  |
| 100   | 112 |  |

(59)

( 34.82)

( 36.60 )

( 18.75)

.( 09.82)

...

(60)

| 100 | 140 | 02.15 | 03 | 97.85 | 137 |  |
|-----|-----|-------|----|-------|-----|--|
| 100 | 140 | 36.42 | 51 | 63.57 | 89  |  |
| 100 | 140 | 26.42 | 37 | 73.57 | 103 |  |

(60)

( 97.85 )

( 63.57)

( 02.14)

( 36.42)

( 26.48)

( 73.57)

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 (61)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 14.28 | 20  |  |
| 19.28 | 27  |  |
| 53.57 | 75  |  |
| 02.14 | 03  |  |
| 10.14 | 15  |  |
| 100   | 140 |  |

(61)

( 19.28)

( 02.14)

( 53.57)

( 14.28)

( 10.14)

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( )

:(63)

|       |     |  |
|-------|-----|--|
|       |     |  |
| 47.85 | 67  |  |
| 24.28 | 34  |  |
| 06.42 | 09  |  |
| 14.28 | 20  |  |
| 07.14 | 10  |  |
| 100   | 140 |  |

|          |          |          |
|----------|----------|----------|
|          | (63)     |          |
| ( 14.28) |          | ( 47.85) |
| ( 14.28) |          |          |
|          | ( 07.14) |          |
| .        |          | ( 16.42) |

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(64)

|       |    |       |    |  |
|-------|----|-------|----|--|
|       |    |       |    |  |
|       |    |       |    |  |
| /     | /  | 29.28 | 41 |  |
| /     | /  | 13.57 | 19 |  |
| /     | /  | 25    | 35 |  |
| 32.14 | 45 | 67.85 | 95 |  |

(64)

( 67.85 )

( 32.14 )

( 25 )

( 29.28 )

.

( 13.57 )

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(65)

|       |    |  |
|-------|----|--|
|       |    |  |
| 31.57 | 30 |  |
| 49.47 | 47 |  |
| 18.94 | 18 |  |
| 100   | 95 |  |

( 49.47 )

(65)

( 31.57)

( 18.94)

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( )

(66)

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| /     | /  | 20.71 | 29  |  |
|-------|----|-------|-----|--|
| /     | /  | 27.14 | 38  |  |
| /     | /  | 22.14 | 31  |  |
| /     | /  | 21.42 | 30  |  |
| 08.57 | 12 | 91.42 | 128 |  |

(66)

( 91.42)

( 27.14)

( 20.71)

( 21.42)

( 22.14)

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( )

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: (67 )

|       |     |  |
|-------|-----|--|
|       |     |  |
| 59.28 | 83  |  |
| 40.71 | 57  |  |
| 100   | 140 |  |

( 59.28)

(67)

( 40.71 )

.

(68)

| (       ) |    | (       ) |     |  |
|-----------|----|-----------|-----|--|
|           |    |           |     |  |
| /         | /  | 46.42     | 65  |  |
| /         | /  | 13.57     | 19  |  |
| /         | /  | 20.71     | 29  |  |
| 12.14     | 17 | /         | /   |  |
| 07.14     | 10 | /         | /   |  |
| 19.28     | 27 | 80.71     | 113 |  |

( 80.71)

(68)

( 19.28)

(07.14 )      (12.14 )

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( )

( 46.42)

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( 13.57)

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(%79.28) (16-12) -1

. (14-12) (%53.57)

. (%35.72) (%64.28) -2

(%25) (%53.57) -3

. (17.85%)

(%62.85) -4

(%07.14) (%03.57)

.

(%48.57) -5

( ) (%45.75)

( 35.71%) (%64.28) -6

.

(%44.88) (%09.28) -7

(64.91%)

(%53.57) . (%35.08)

. (%07.14) (39.28%)

(%89.23) -8

. (%90.76)

-9

. (%07.14) (%66.10)

(%33.89)

. (%20.33) (%27.11)

- ( 85%) -10

. ( 55%) -

(%18.18) (%81.81)

( ) -11

(%66.92)

(23.52%) (%60)

(%22.35) (%31.75)

. (%21.17)

-12

(%23.68) (%26.31) (%32.89)

. (17.10%)

(68.50%) -13

|           |            |            |      |
|-----------|------------|------------|------|
|           |            | (%62.98)   |      |
| .(18.11%) | (%21.25)   | (%23.62)   |      |
| (%44.68)  |            |            | - 14 |
| (%19.14 ) |            | (21.27%)   |      |
|           |            | . (%14.89) |      |
|           |            |            | - 15 |
|           | (%22.04)   | (% 33.85)  |      |
|           | ....       | (%19.68)   |      |
|           |            | (%82.85)   | - 16 |
| (%19.28)  | (%52.14)   |            |      |
| .(%13.79) | (%25.86)   | (%60.34)   |      |
| (% 46.42) |            | (100%)     | - 17 |
| ( 35.7%)  |            |            |      |
|           |            | .          |      |
|           |            | (%57.14)   | - 18 |
|           | (%21.42)   |            |      |
|           | . (19.28%) |            |      |
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|          | ( %21.91)  | (% 34.24)  |         |
|          |            | . (%17.80) |         |
|          |            | (%92.85)   | - 20    |
| (%10.71) | (% 60.71)  |            |         |
|          |            | . (%07.14) | (%9.28) |
| (%17.85) |            | (%77.14)   | - 21    |
|          |            | .          |         |
|          |            | (%62.14)   | - 22    |
| (%45)    |            |            |         |
|          |            | . (%12.85) |         |
|          |            |            |         |
|          |            | . (%56.60) |         |
|          |            |            | - 23    |
| (%33.57) | (%85.71)   | (%92.85)   |         |
|          | . (%24.28) |            |         |
|          |            | (%92.85)   | - 24    |
| ( )      | (%39.28)   |            |         |
|          | . (%21.42) |            |         |
|          |            | (%13.57)   | - 25    |
| (%02.14) | (%08.57)   |            |         |
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|        |           |          | (%73.68)   | -26       |
|        |           | (%26.31) |            |           |
|        | (%05.26)  |          | (%10.52)   |           |
|        |           |          |            | .(%05.26) |
|        |           |          | (%65.00)   | -27       |
|        | (%16.92)  | (%20.00) | (%26.15)   |           |
|        |           |          | .          |           |
|        | -         | —        |            | -28       |
|        | .(%33.84) |          | (%66.15)   |           |
|        |           |          | (%100)     | -29       |
|        | (% 32.30) |          | (%95.38)   |           |
| .      | (%23.07)  |          | (%30.76)   |           |
| ( 6-4) |           |          | (%48.46)   | -30       |
|        |           | .        | (% 03.07 ) |           |
|        | (%26.92)  |          | (%36.15)   | -31       |
|        |           |          | .          | (%23.07)  |
|        |           |          | (61.53%)   | -32       |
|        |           |          | (%25.38)   |           |

|           |            |            |     |
|-----------|------------|------------|-----|
| (%42.85)  | .          | (%60.76)   |     |
|           |            | .(% 51.78) |     |
|           |            | (%77.69)   | -33 |
| (%21.53)  | (%23.76)   |            |     |
|           | . (%10.76) |            |     |
|           |            | (%83.07)   | -34 |
| (%20.76)  | ( %25.38)  |            |     |
|           |            | . (18.46%) |     |
|           |            | (%86.15)   | -35 |
|           | (%77.67)   | (%50.76)   |     |
|           | . (%26.78) | (% 27.67)  |     |
| (36.60%)  |            |            | -36 |
|           | . (%18.75) | (%34.82)   |     |
| (%73.57 ) |            | (%97.85)   | -37 |
|           | . (%63.57) |            |     |
|           |            |            | -38 |
| (%14.28)  | (%19.28)   | (%53.57)   |     |
|           | . (%10.14) |            |     |
|           |            |            | -39 |
| (%28.57)  | (%40.71)   |            |     |
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| . 1998- 1997:CNES: |   | -121 |
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# انحراف الأحداث في المجتمع الجزائري

دراسة ميدانية بالمركزين المختصين لإعادة التربية بولاية "قلمة" و "الوادي"

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| ( ) - ( ) - | -80  |
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| .....       | *    |

الملحق رقم (02)

الملف الشخصي لكل حدث مودع بالمركز المختص لإعادة

التربية

الملحق رقم (03)

اختبار رسم العائلة

الملحق رقم (04)

عدد الأحداث الذين تم إيداعهم بالمركز المختص لإعادة

التربية "قائمة"

|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 06 | 05 | 04 | 03 | 02 | 01 | 00 | 99 | 98 | 97 | 96 | 95 | 94 | 93 | 92 | 91 | 90 |    |
| 20 | 13 | 26 | 21 | 12 | 15 | 15 | 16 | 20 | 22 | 20 | 18 | 15 | 15 | 09 | 14 | 04 | 01 |
| 04 | 12 | 10 | 11 | 20 | 12 | 03 | 13 | 05 | 07 | 13 | 12 | 06 | 07 | 02 | 02 | 01 | 02 |
| 02 | 10 | 11 | 12 | 12 | 03 | 10 | 10 | 04 | 04 | 05 | 04 |    | 06 | 08 | 05 | 03 | 03 |
| 02 | 05 | 02 | 04 | 07 |    |    | 06 |    |    | 01 |    | 03 | 02 | 04 | 01 |    | 04 |
|    |    |    | 02 |    |    |    |    |    |    |    |    |    |    |    | 01 |    | 05 |
| 01 |    |    |    |    |    |    |    |    |    |    |    |    |    | 02 |    |    | 06 |
|    |    |    | 02 |    |    |    |    |    |    |    |    |    |    | 02 |    |    | 07 |
|    |    |    |    |    |    |    |    |    |    |    |    |    |    | 01 |    |    | 08 |
|    | 03 | 03 |    | 03 | 06 | 02 |    |    | 01 |    | 01 | 01 | 02 |    | 01 |    | 09 |
|    |    |    | 01 |    |    |    | 01 |    |    |    |    |    |    |    |    |    | 10 |
|    | 03 | 01 |    |    |    |    |    |    |    |    |    |    |    |    |    |    | 11 |
|    | 02 |    | 01 |    |    |    |    |    |    |    |    |    |    |    |    |    | 12 |
|    | 06 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | 13 |
|    | 05 | 12 | 01 | 05 |    | 10 |    |    |    |    |    |    |    |    |    |    | 14 |
| 01 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | 15 |
|    |    |    |    |    |    | 02 |    |    |    |    |    | 01 | 03 |    |    |    | 16 |
| 01 | 01 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | 17 |
| 31 | 61 | 66 | 57 | 60 | 36 | 43 | 46 | 30 | 34 | 39 | 35 | 26 | 35 | 28 | 24 | 08 |    |

(4 )

2006

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|     |      |      |
|-----|------|------|
| :11 | : 06 | : 01 |
| :12 | : 07 | : 02 |
| :13 | : 08 | : 03 |
| :14 | : 09 | : 04 |
| :15 | : 10 | : 05 |
| :16 | : 17 |      |

الملحق رقم (05)

التشريع القانوني بخصوص الأحداث الجانحين  
والمراكز المختصة لإعادة التربية

الملحق رقم (06)

النظام الداخلي للمراكز المختصة لإعادة التربية

الملحق رقم (07-08)

عدد القضايا التي تورط فيها الأحداث في الوادي

(7 )

: (2008-2005)  
:2005 :

|     |     |  |
|-----|-----|--|
|     |     |  |
| 00  | 03  |  |
| 28  | 211 |  |
| 28  | 214 |  |
| 242 |     |  |

:2006 :

|     |     |  |
|-----|-----|--|
|     |     |  |
| 00  | 00  |  |
| 21  | 162 |  |
| 183 |     |  |

:2007 :

|     |     |  |
|-----|-----|--|
|     |     |  |
| 04  | 07  |  |
| 50  | 226 |  |
| 54  | 233 |  |
| 287 |     |  |

:2008 :

|     |     |  |
|-----|-----|--|
|     |     |  |
| 00  | 01  |  |
| 44  | 179 |  |
| 44  | 180 |  |
| 224 |     |  |

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□

(2008-2005)

| 2008 |     | 2007 |     | 2006 |     | 2005 |     |  |
|------|-----|------|-----|------|-----|------|-----|--|
|      |     |      |     |      |     |      |     |  |
| 06   | 222 | 11   | 153 | 00   | 202 | 06   | 175 |  |
| 00   | 01  | 00   | 08  | 00   | 00  | 00   | 03  |  |
| 06   | 223 | 11   | 161 | 00   | 202 | 06   | 178 |  |