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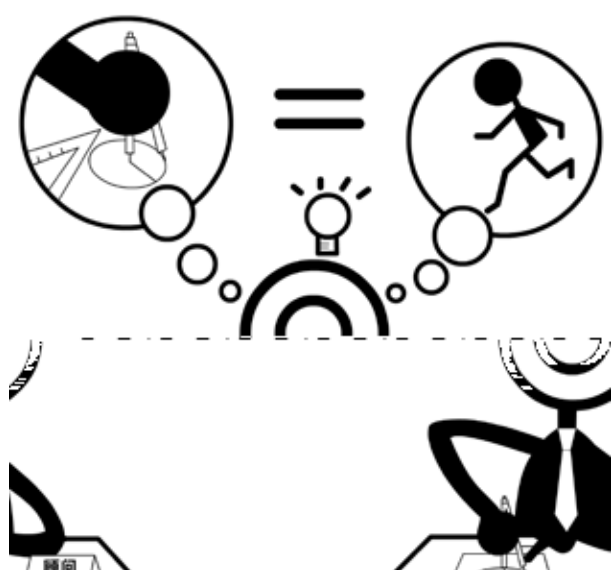
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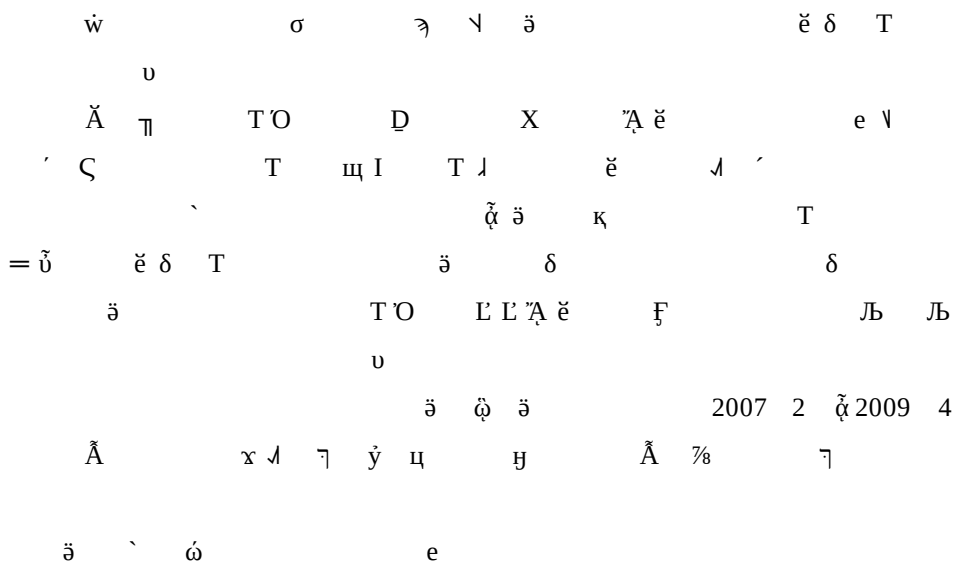
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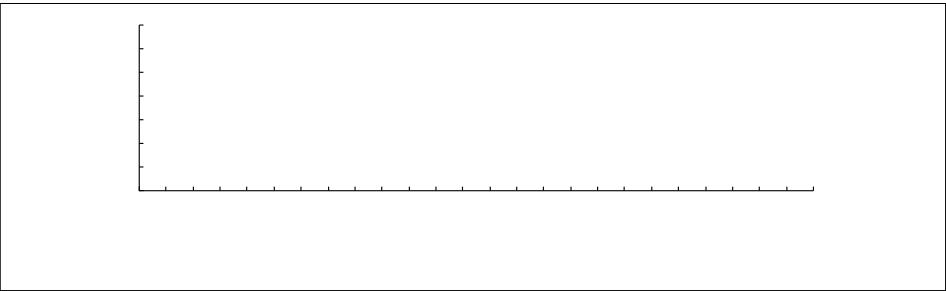
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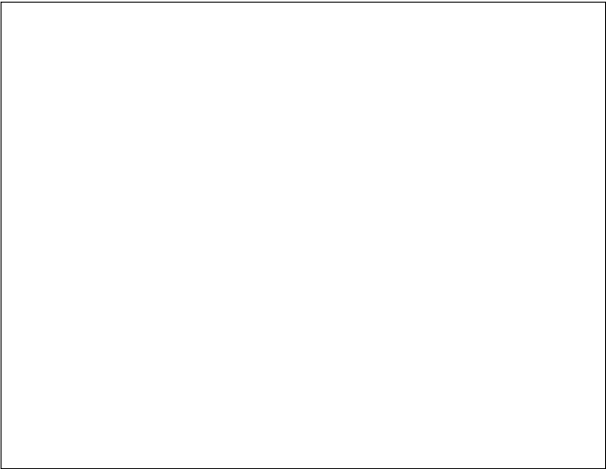


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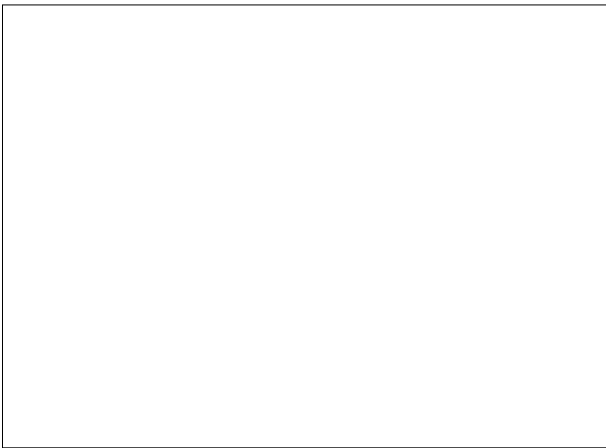


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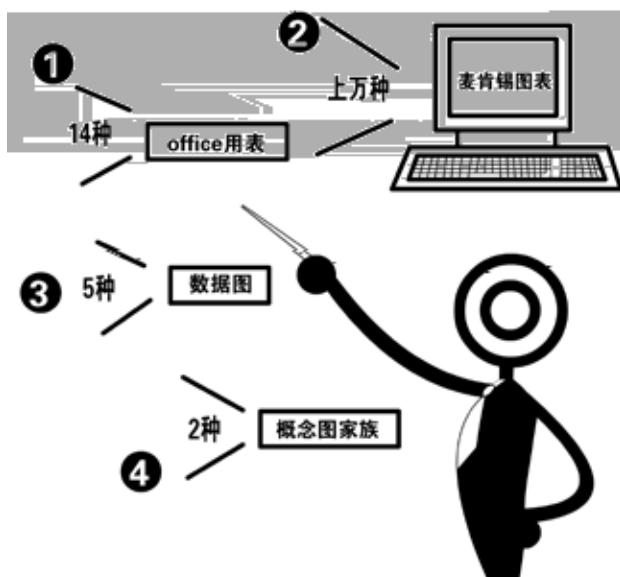
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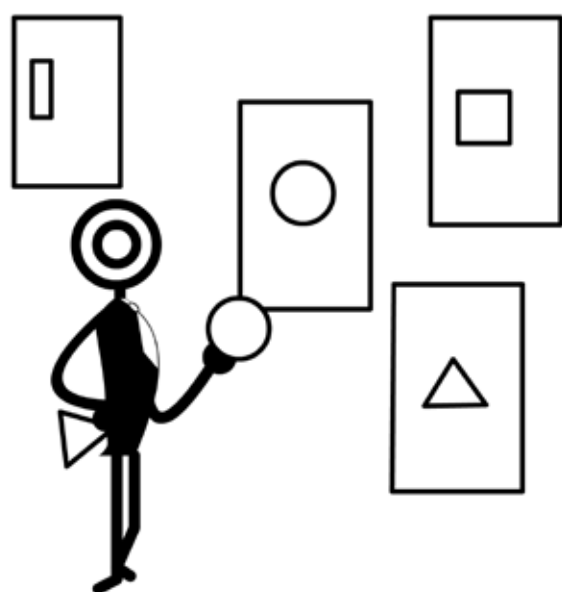
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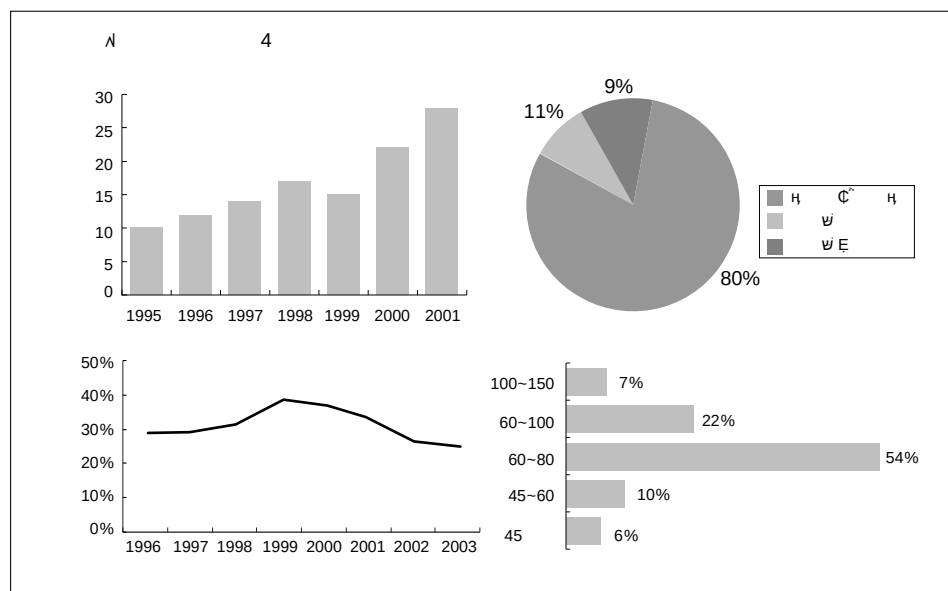
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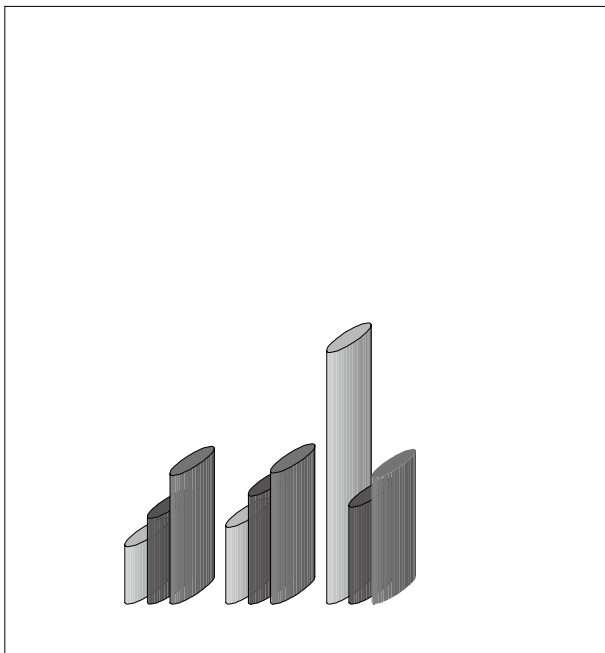


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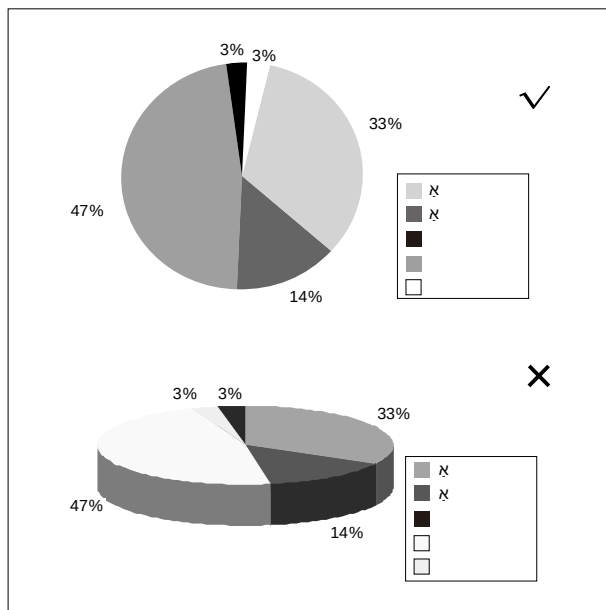
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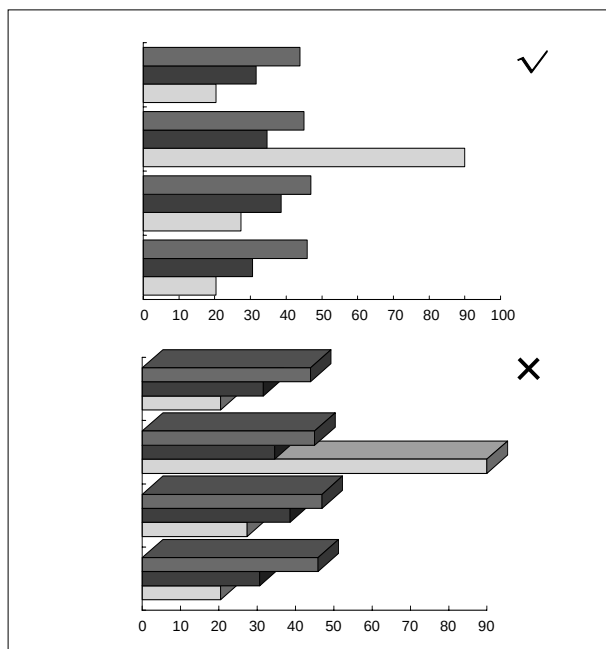
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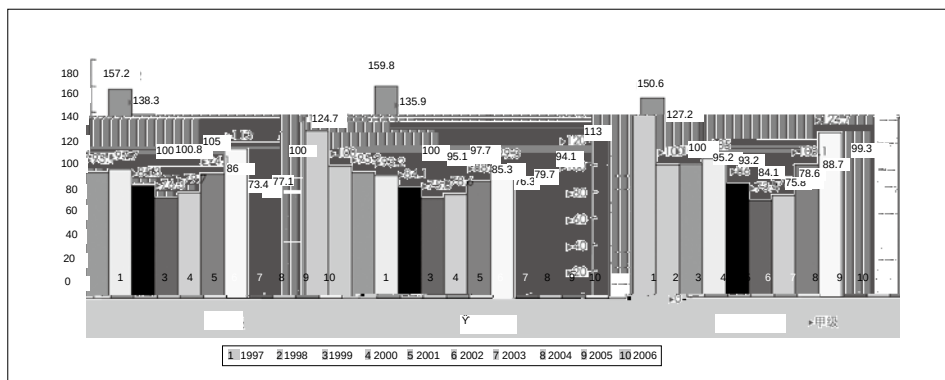
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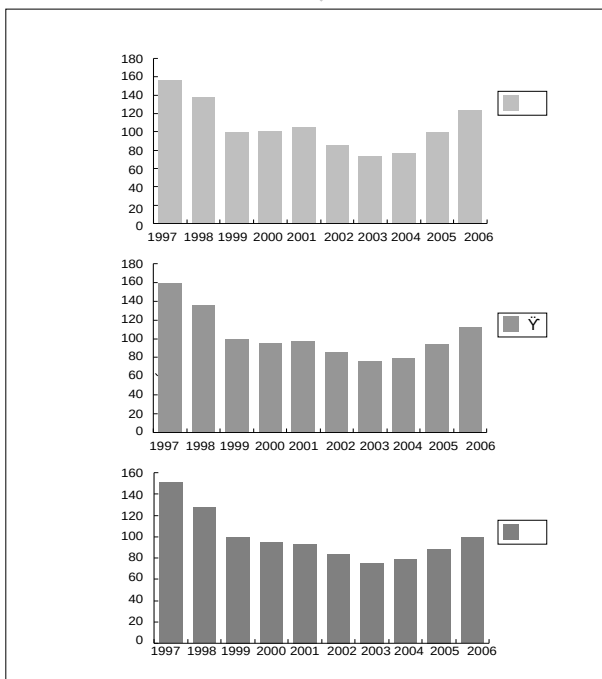
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Year	Unemployment Rate (%)	Unemployment Rate with Confidence Interval (%)	Unemployment Rate with Confidence Interval (%)
1997	155	150	160
1998	140	135	145
1999	102	98	105
2000	105	95	100
2001	108	95	100
2002	90	85	95
2003	75	70	80
2004	78	75	85
2005	115	105	115
2006	125	115	125

A bar chart showing the number of publications for each year from 1990 to 1999. The x-axis is labeled 'Year' and the y-axis is labeled 'Count'. The bars are grouped by year, with each group containing three bars of different shades (light gray, dark gray, and medium gray). The counts for each year are: 1990: 2, 3, 4; 1991: 3, 4, 5; 1992: 4, 5, 6; 1993: 5, 6, 7; 1994: 6, 7, 8; 1995: 7, 8, 9; 1996: 8, 9, 10; 1997: 9, 10, 11; 1998: 10, 11, 12; 1999: 11, 12, 13.

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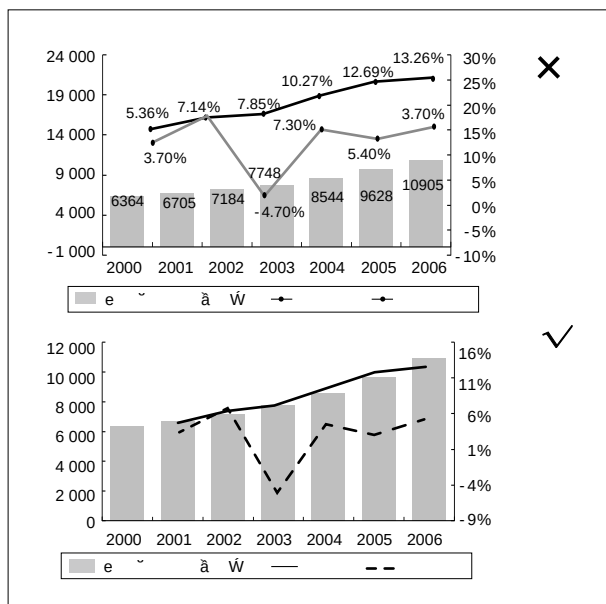
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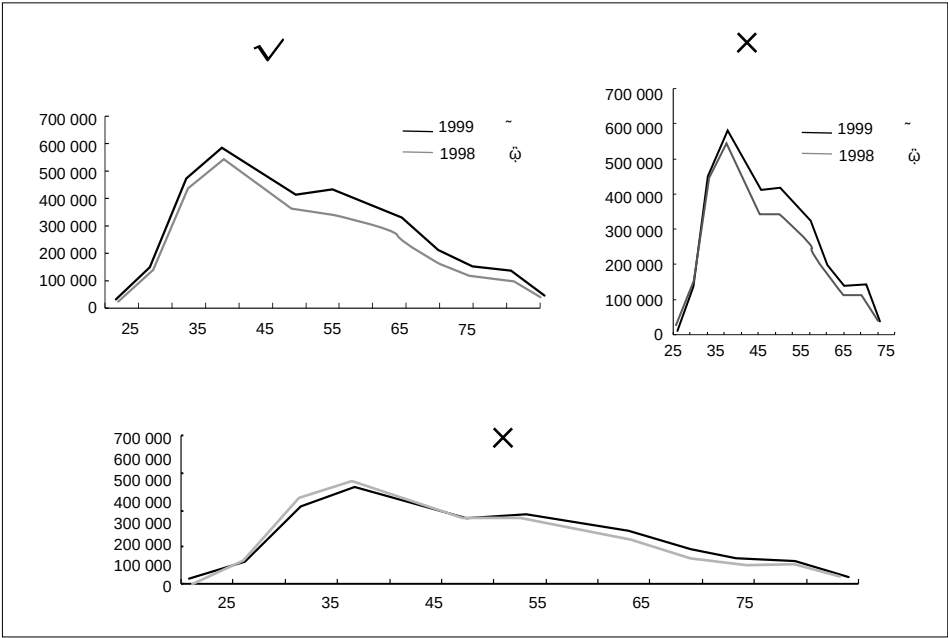
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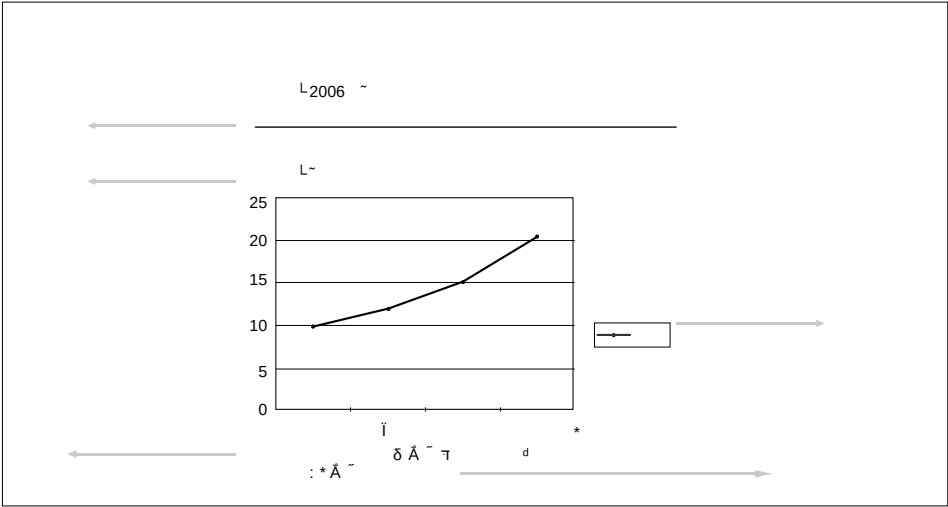
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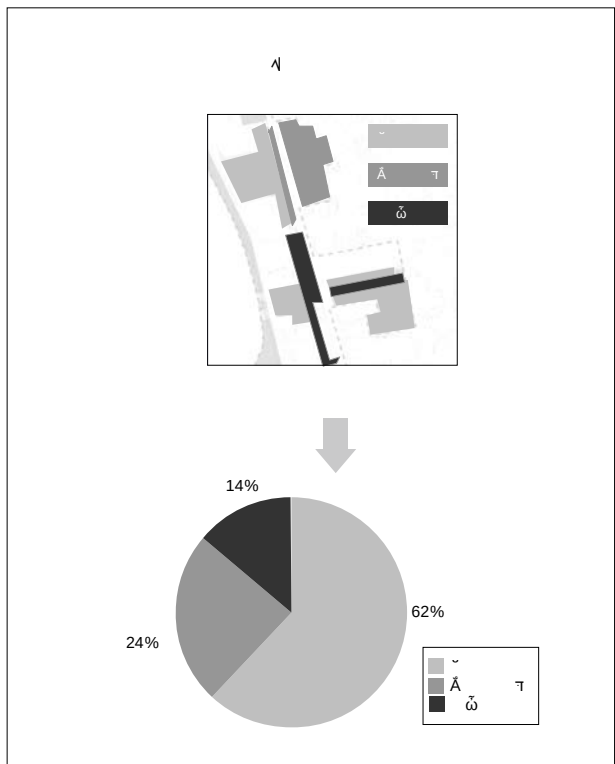


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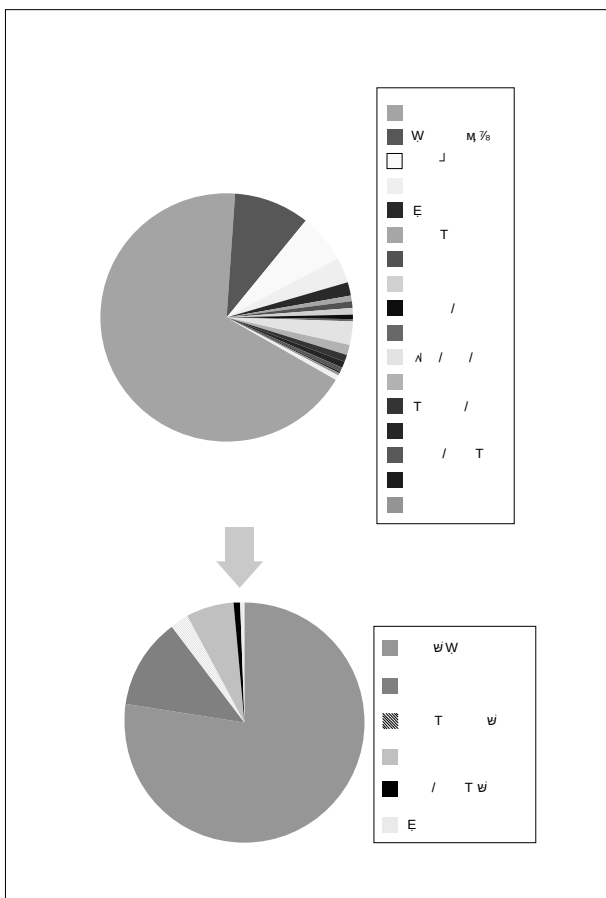
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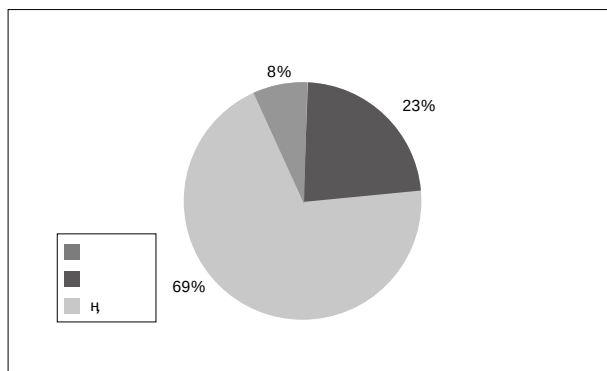
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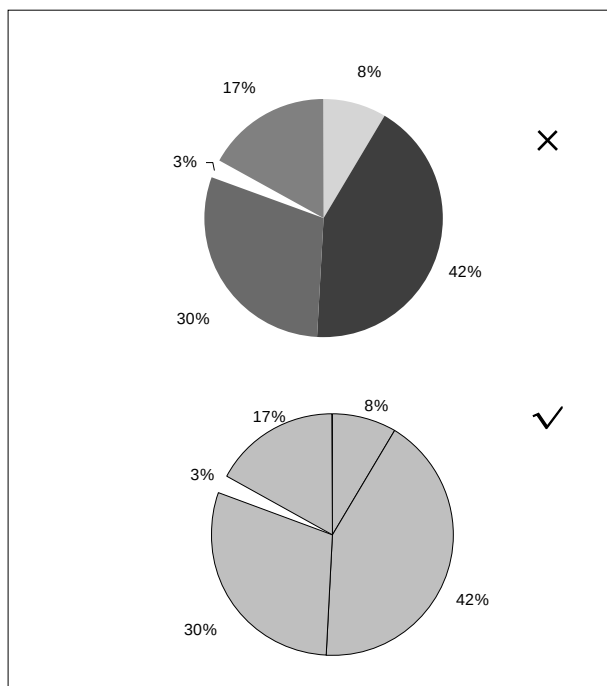
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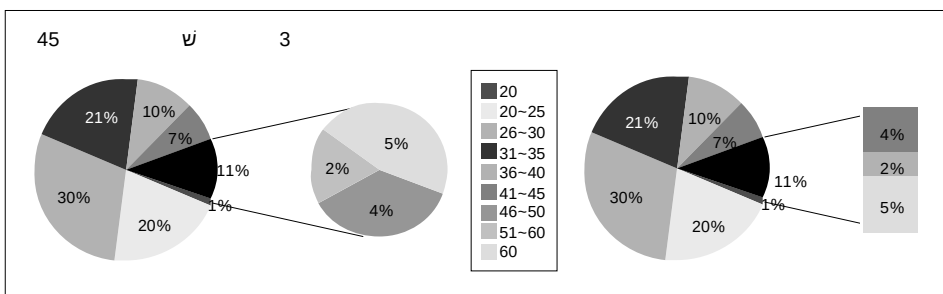
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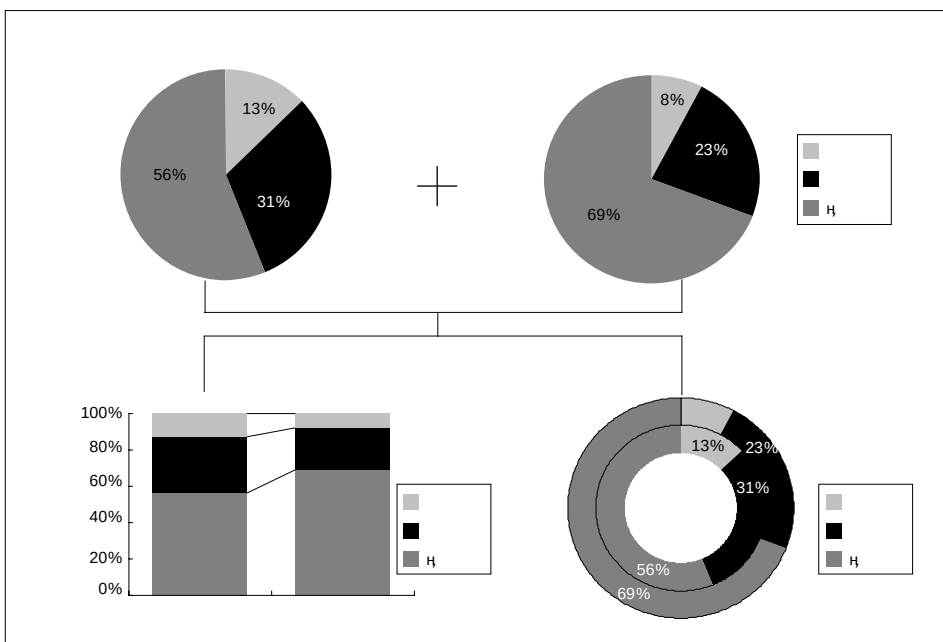
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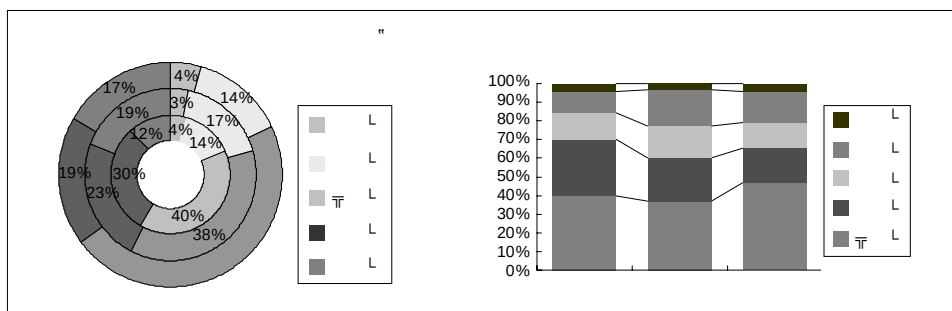

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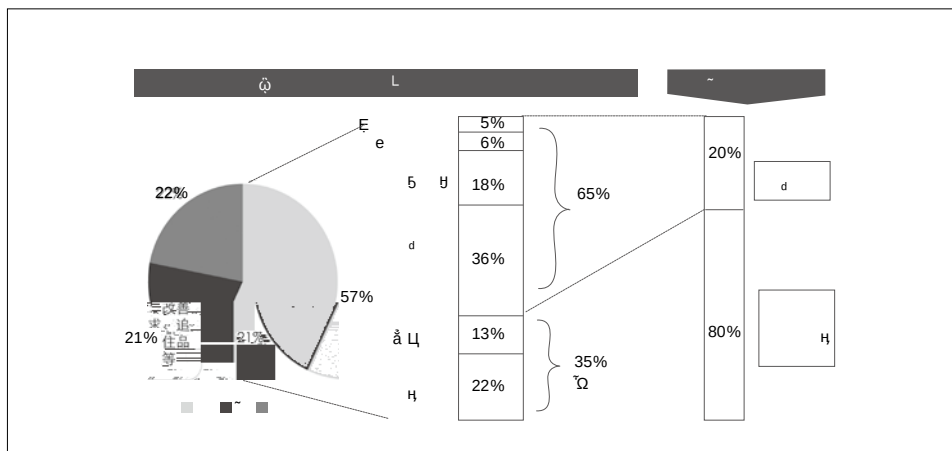
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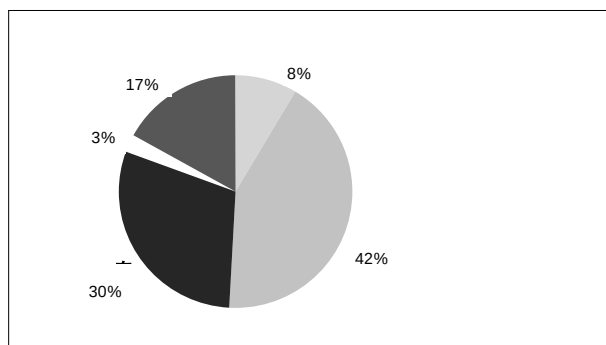
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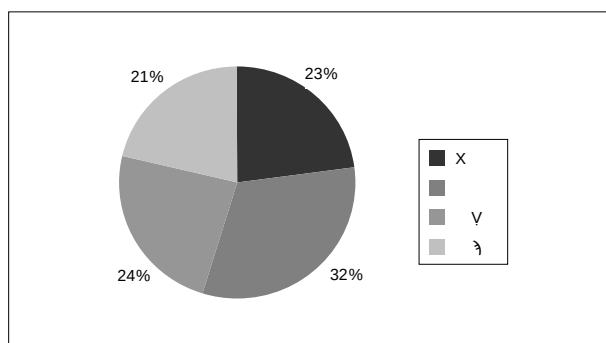


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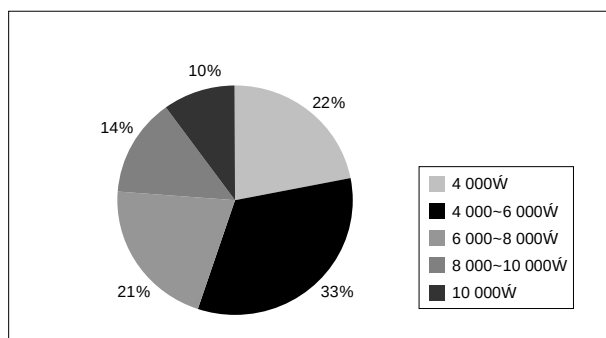
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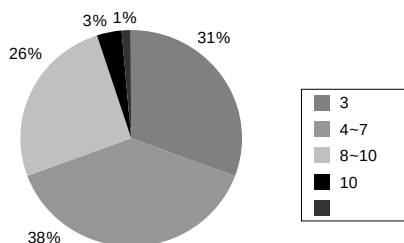
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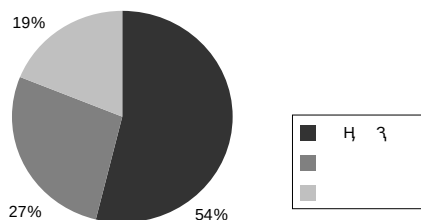
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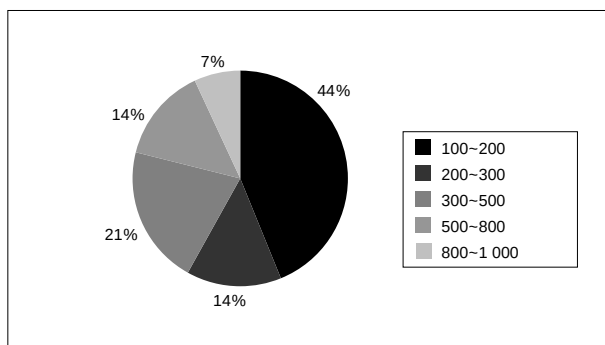
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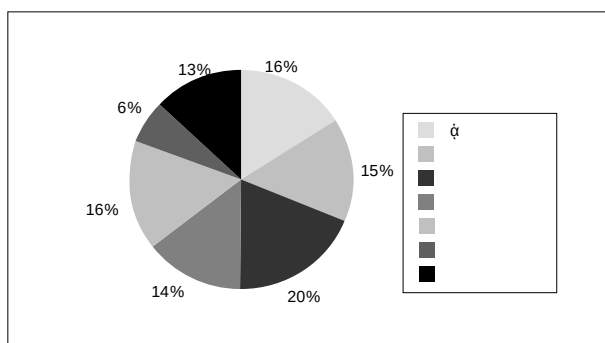


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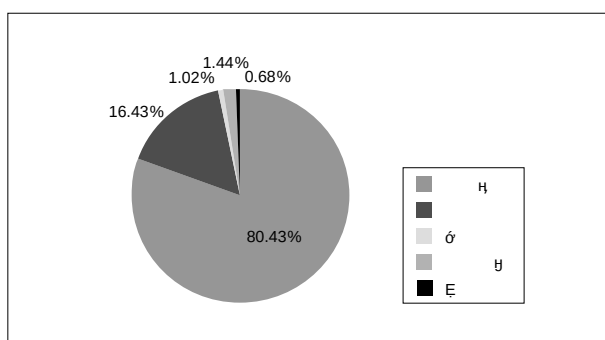
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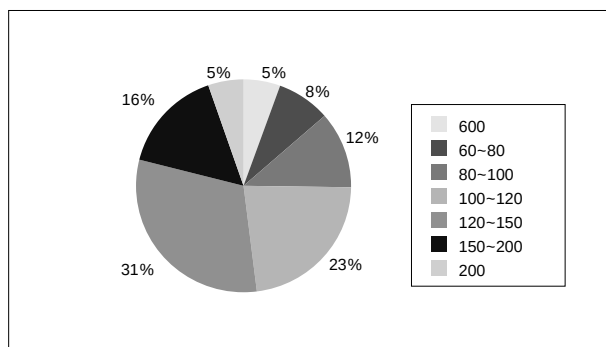
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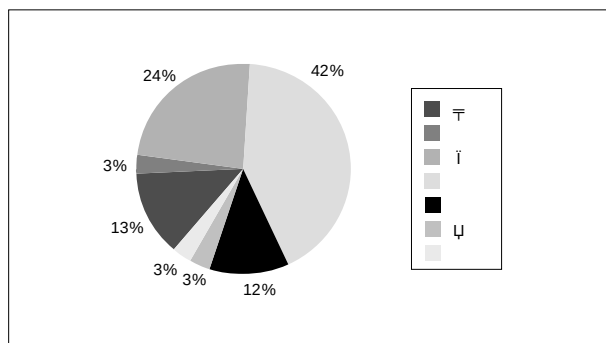
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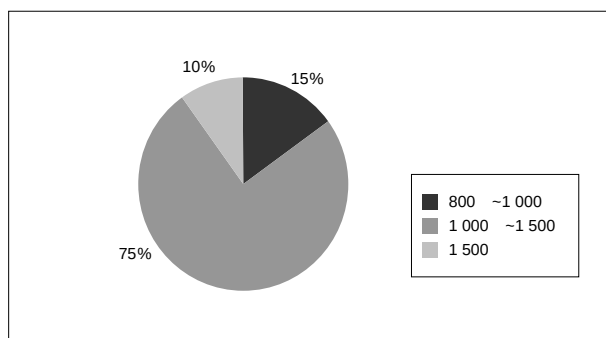
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A pie chart showing the distribution of responses for the question: "How many people do you know who have been in a relationship with a person with a mental health problem?". The chart is divided into six segments with the following percentages: 25%, 8%, 26%, 7%, 17%, and 17%. A legend to the right of the chart identifies the segments with symbols: a dark grey square for "Yes", a medium grey square for "No", a white square for "N/A", a light grey square for "Don't know", a black square for "Yes", and a medium grey square for "No".

Response	Percentage
Yes	25%
No	8%
N/A	26%
Don't know	7%
Yes	17%
No	17%

2-43

A pie chart showing the distribution of responses for the statement 'The government should do more to protect the environment'. The chart is divided into six segments with the following percentages: 57% (darkest grey), 34% (light grey), 9% (medium grey), 4% (dark grey), 3% (white), and 3% (medium-dark grey). A legend to the right of the chart shows six colored squares corresponding to the segments, with the symbol 'T' next to the medium grey square.

Response Category	Percentage
Strongly Agree	57%
Agree	34%
Disagree	9%
Strongly Disagree	4%
Don't Know	3%
Other	3%

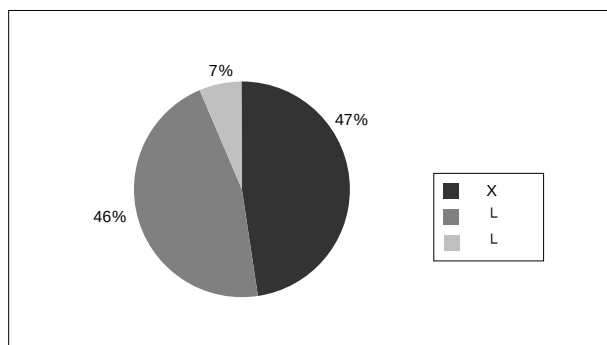
2-44

A pie chart illustrating the distribution of responses for the statement "The system is easy to use". The chart is divided into six segments with the following percentages: 46%, 45%, 2%, 5%, 1%, and 1%. A legend on the right side of the chart shows six corresponding gray-scale boxes, likely representing different response categories or levels of agreement.

Segment Percentage	Legend Color Description
46%	Lightest Gray
45%	Medium Gray
2%	Dark Gray
5%	Black
1%	Very Light Gray
1%	White

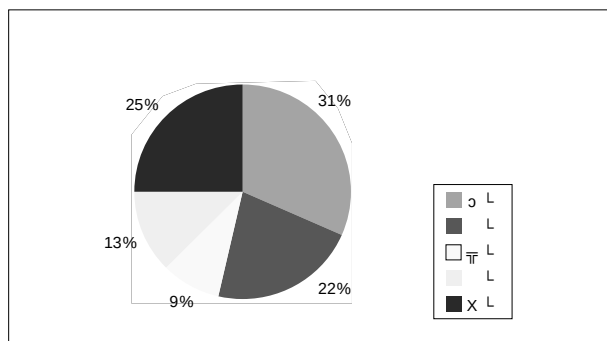
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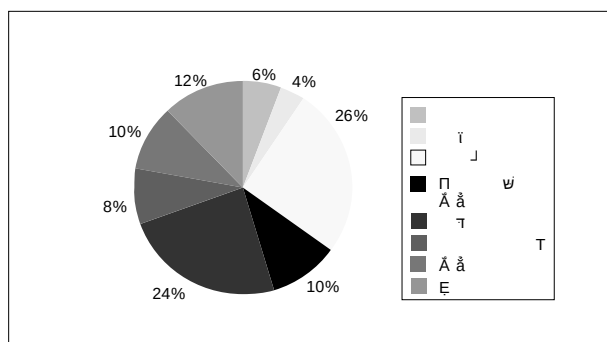
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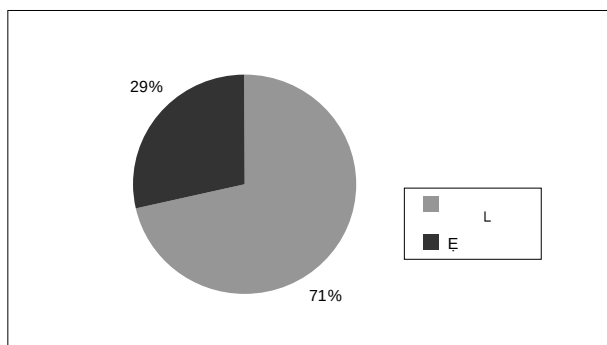
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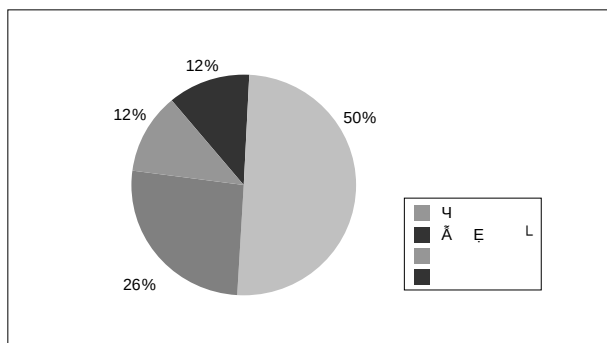
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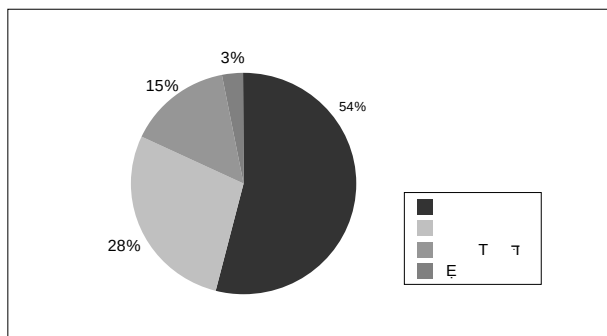
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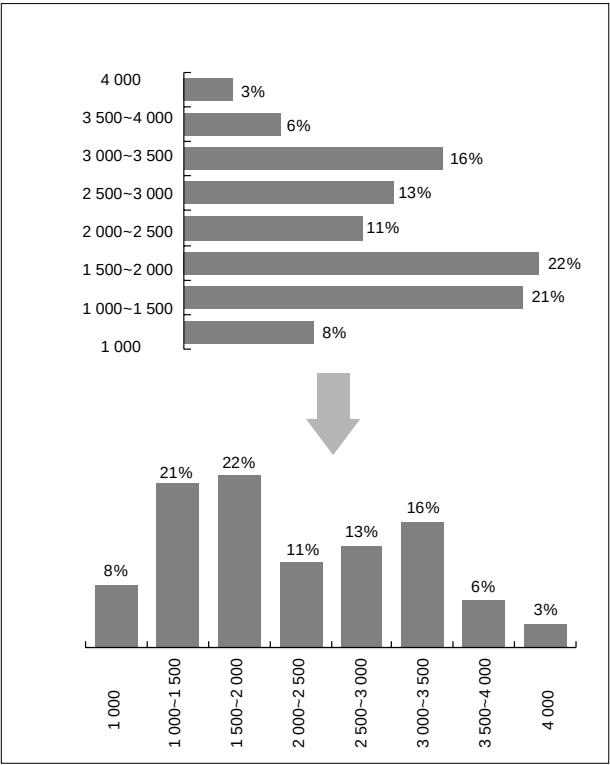
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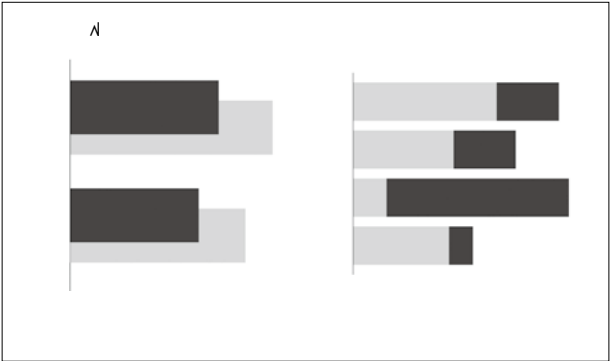


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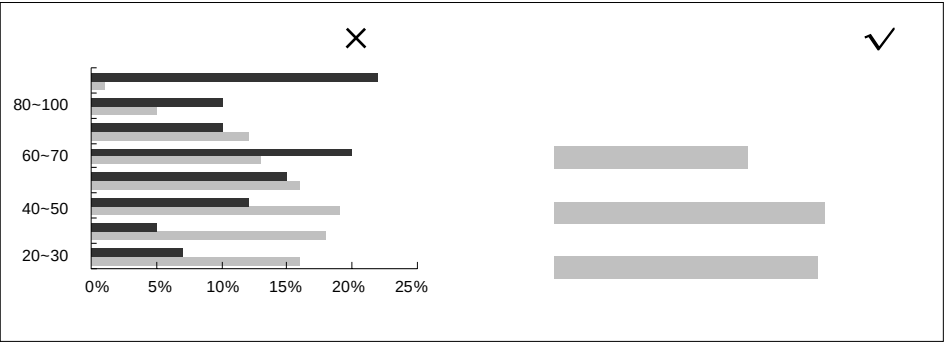
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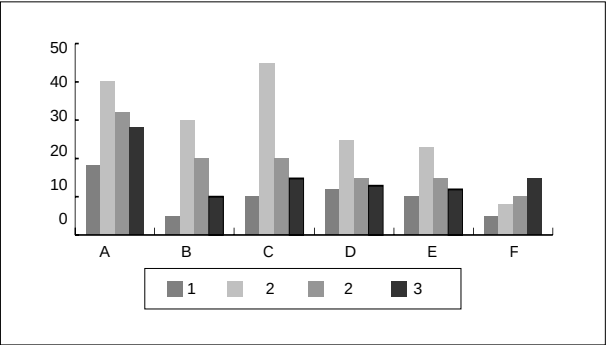
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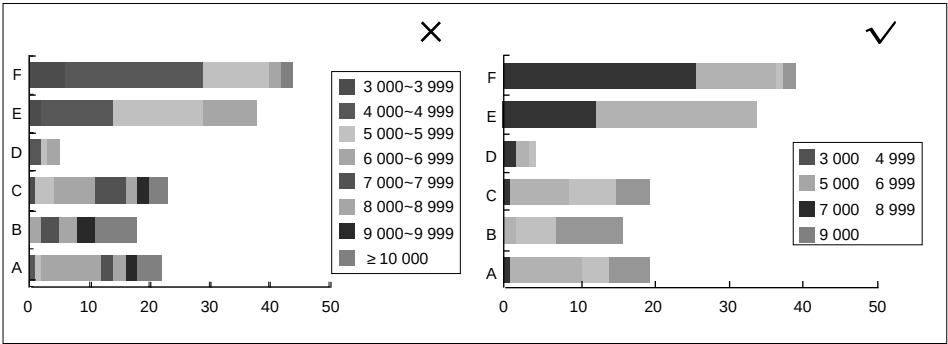
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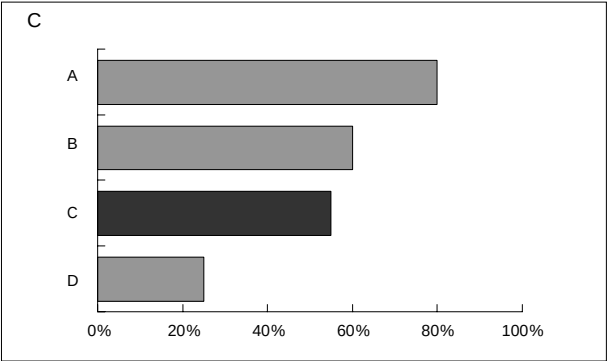




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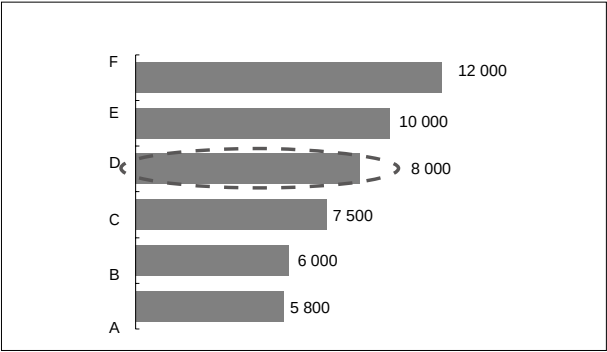
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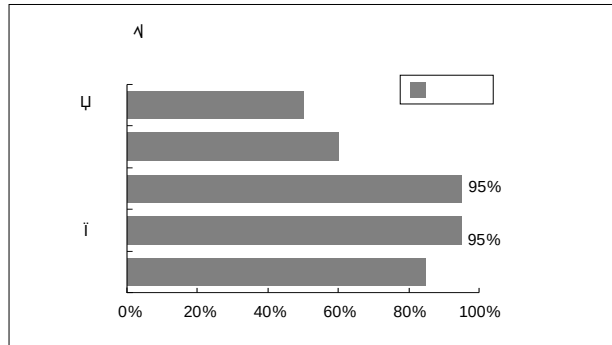


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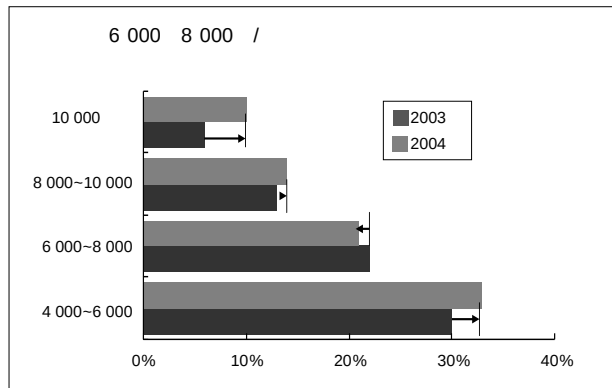


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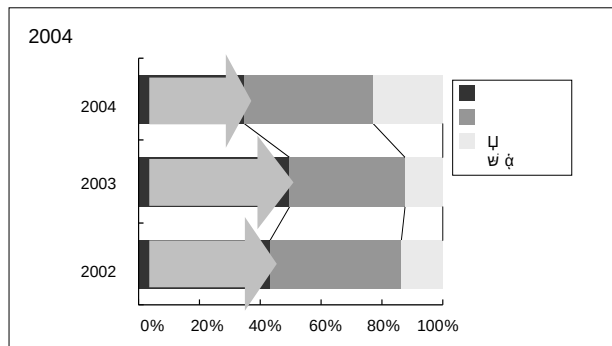
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2 - 62

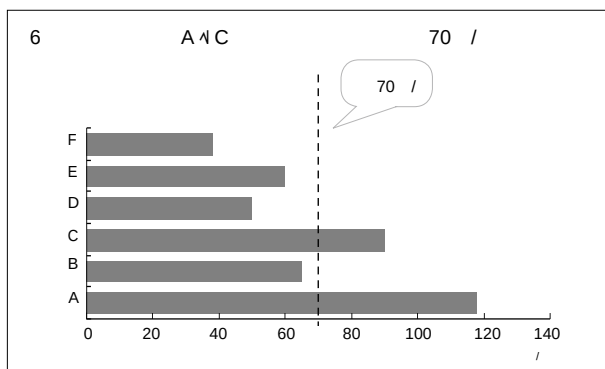
2003 2004



2 - 63

2002 2004

2.

$$\begin{array}{ccccc} & & \supset & & \\ & & & \searrow & \tilde{\alpha} \\ \tilde{A} & \cup & & & \\ d & & d & & d \end{array}$$


Т Д Х Ъ Л ã ã

ã

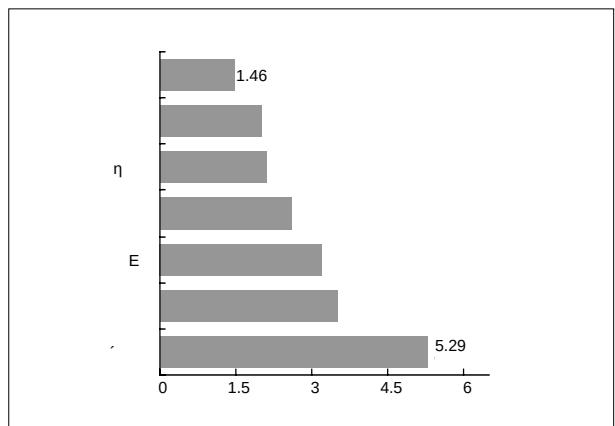
2-5

1. /

31 2006

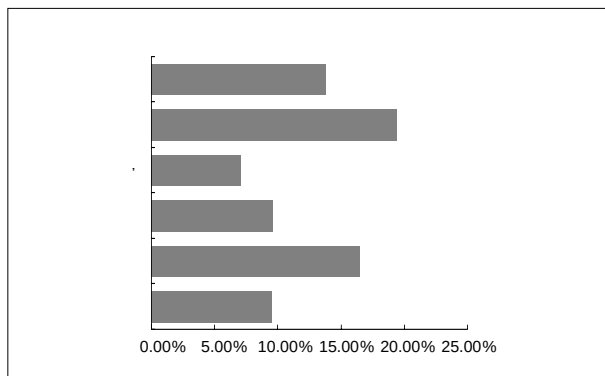
2006

1.46~5.29 Е X .



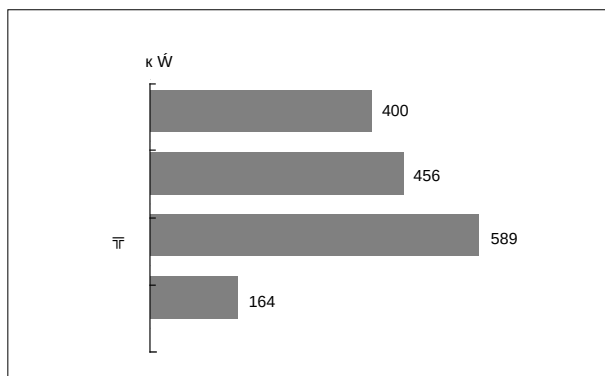
2-66

3 2 $\tilde{A} \sim \varepsilon$
 GDP
 $\tilde{A} \sim \varepsilon$
 GDP
 $\sim 7\% \sim 20\%$
 $\cup 20\%$
 $\cap 10\%$



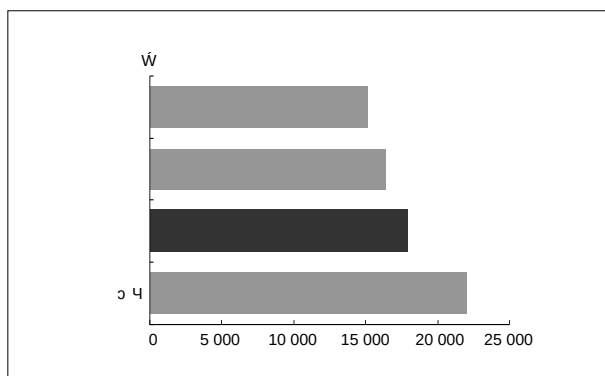
2-67

3 3 2004
 $\tilde{U}$ GDP
 2004 $\tilde{U}$
 GDP X $\overline{\pi}$ δ
 589 $\kappa \hat{W}$ $\mathbb{E}$



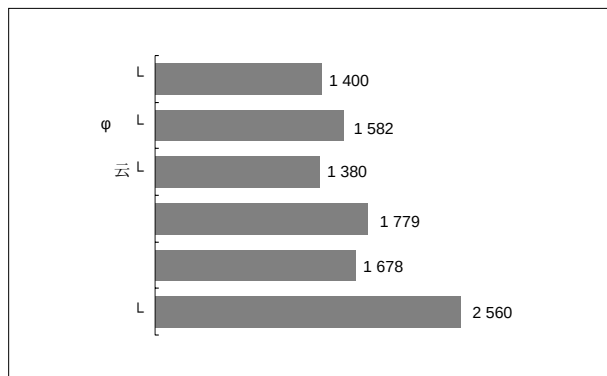
2-68

3 4 2007 $\supset X$
 $e \setminus$
 $\tilde{a}$
 2007 $\supset X$
 $e \setminus \tilde{a} X$
 $\mathfrak{H} \quad \mathfrak{I} \quad p \quad \mathfrak{L} \supset \mathfrak{C}$



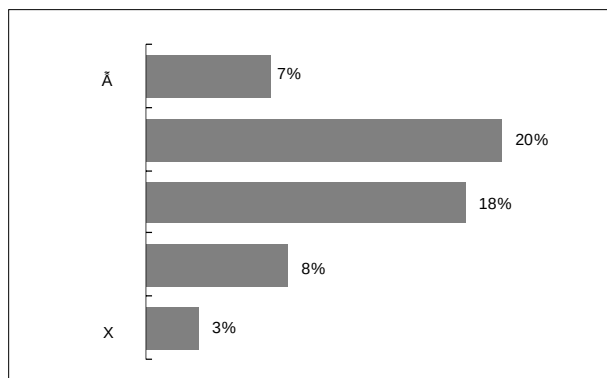
2-69

3 5 2005
 H
 2005 ~ L H
 1 300~2 600
 W/ u E X
 L 2 560W/
 K L H



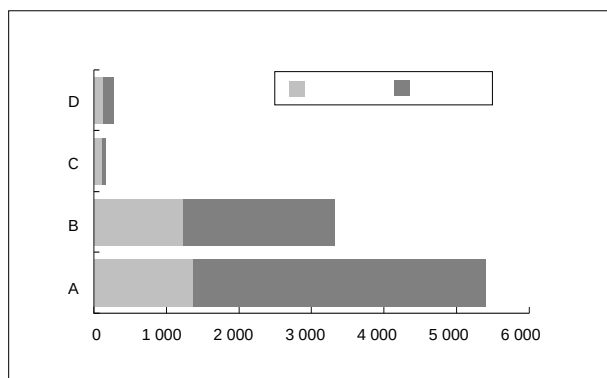
2-70

3 6 7%Ω T
 GDP
 7%Ω T GDP
 Å δ 7% X
 3%HJБ H
 X 7я



2-71

3 7 2005 ~ L
 W ŷ
 ш2005 ~ L
 W ŷ A B
 W
 δ ε C
 δ ε D J
 W



2-72

2.

31 X

X

、 O X

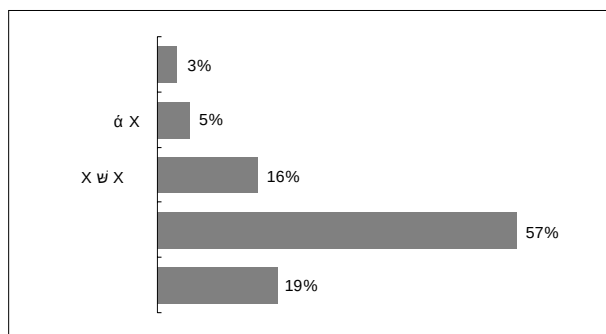
3 2 2006 %

Ω T

2006 %Ω T

Ä δ

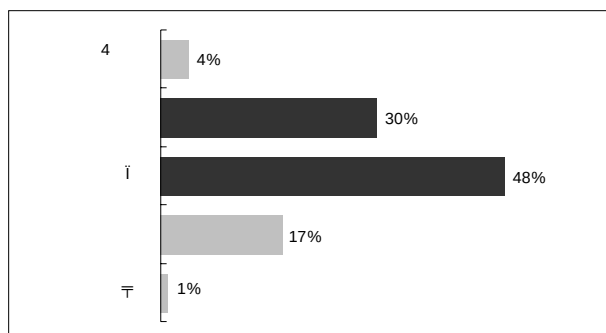
3 4 L 7
 L 7
 X 6 E
 2 X
 6



2 - 76

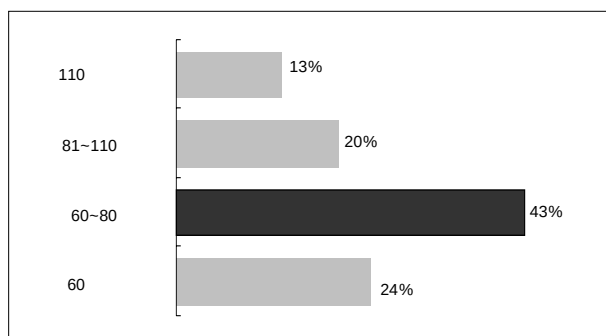
3.

3 1 2003
 5
 2003
 5
 8 E X I
 5



2 - 77

3 2 2003
 5
 2003
 5 X 60~80
 4 E
 2~3 я E 60
 81~110
 5 2.5 2



2 - 78

Age Group	Percentage
4 000	3%
3 500~4 000	6%
3 000~3 500	16%
2 500~3 000	13%
2 000~2 500	11%
1 500~2 000	22%
1 000~1 500	21%
1 000	8%

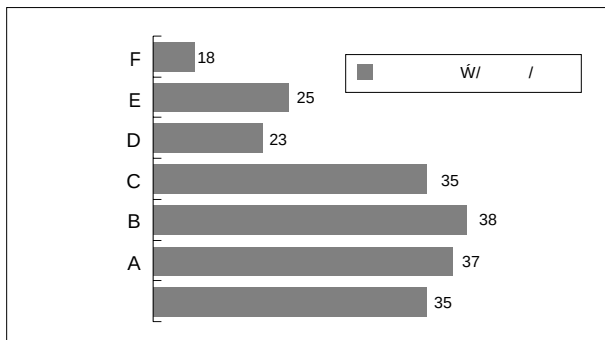
Letter Grade	Percentage
A	28%
B	26%
C	24%
D	17%
E	3%

Κατηγορία	Ποσοστό
Ε (Ναι)	~38%
Π (Όχι)	~10%
Ε (Ναι)	~16%
Π (Όχι)	~12%
Ε (Ναι)	~8%
Π (Όχι)	~16%

2-81

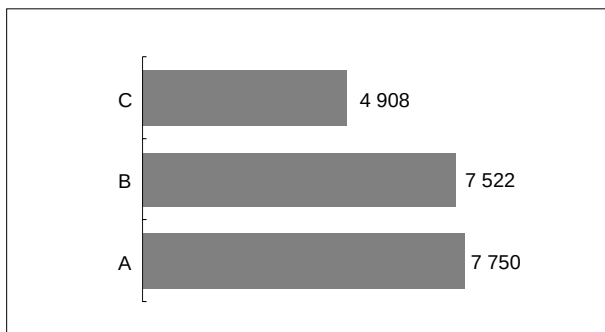
4. ý

3 1 2004
 ~ L
 2004 ~ L
 Ů X Ā
 18~38Ŵ/ v
 δ 35Ŵ/ A B
 L C E
 D FHЉ d



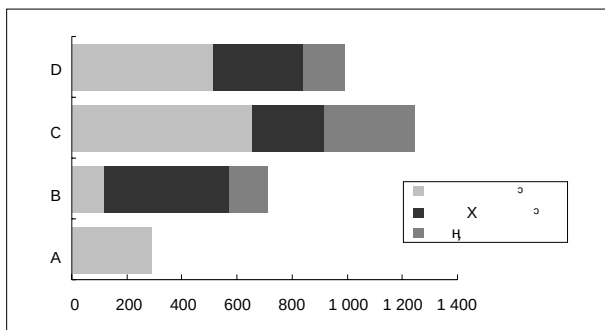
2-82

3 2 2004 L
 ~ L ý
 2004 L~ L
 Ů Ā
 5 000~7 800Ŵ/
 v A L E δ
 B C L E X A B L
 C L 2 я



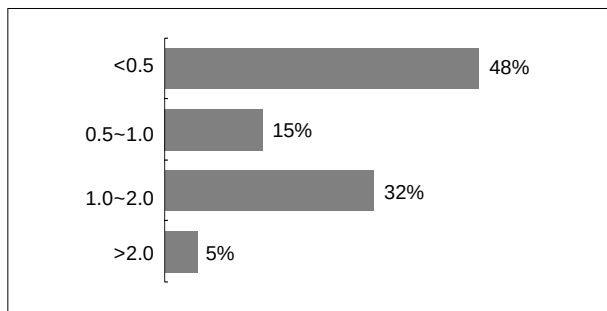
2-83

3 3 ~
 Ů
 ~
 Ů A δ
 E
 3 C
 3 B H
 C



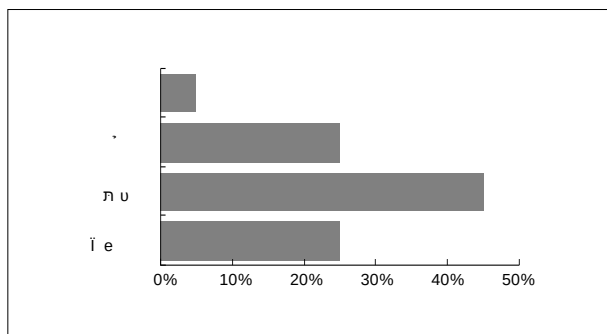
2-84

3 4 L ~
 H W 3
 L ~
 H W 3
 0.5 5 E
 1.0~2.0 3
 0.5~1.0 1.5



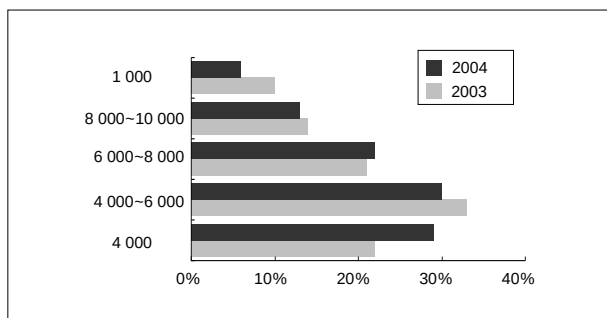
2-85

3 5 H T
 ~ H ~
 ~ H ~
 X ~
 45% E
 25% I e
 ~
 9.5



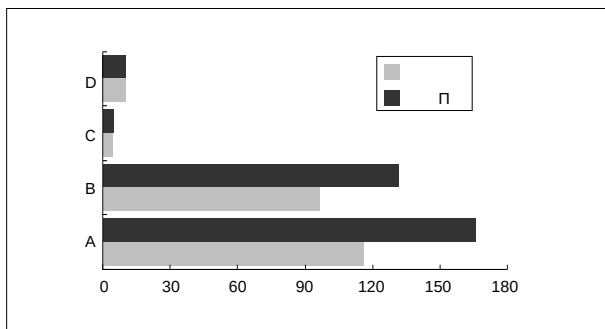
2-86

3 1 2003 2004
 2003~2004
 X
 4 000~6 000W/
 8 000W/
 2004 2003



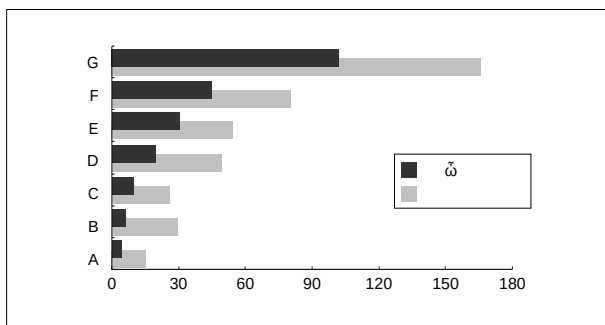
2-87

3 2 ~ L H
 П ǔ
 щ ~ L H
 П ǔ ~ L
 П м Ъ Ё
 X O
 A B L



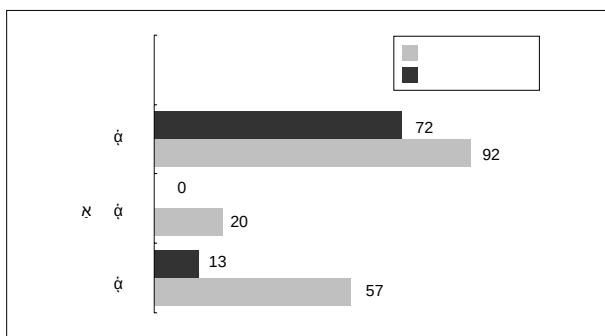
2-88

3 3 ~ L
 W ý
 ǔ L W
 X ~ L ǔ
 J
 ǔ
 "Ω



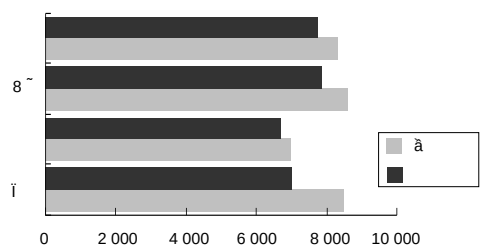
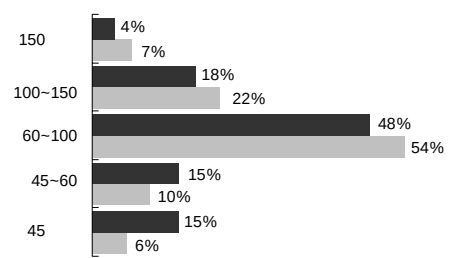
2-89

3 4
 ǎ
 X
 Ж
 ǎ
 Ж

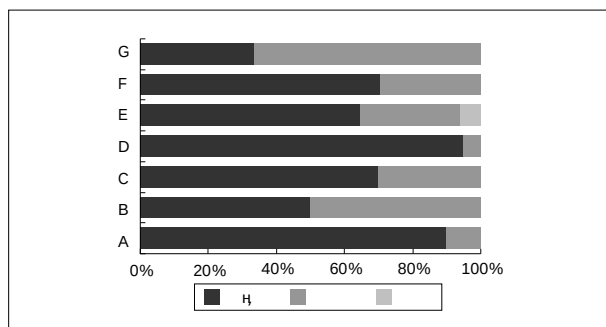


2-90

35 İ x π 4
 L ũ
 İ x π
 4 L X
 60~100
 3 60
 4 x π 3
 Ъ 3 60
 4 "Ω 1
 3 6 İ
 ũ

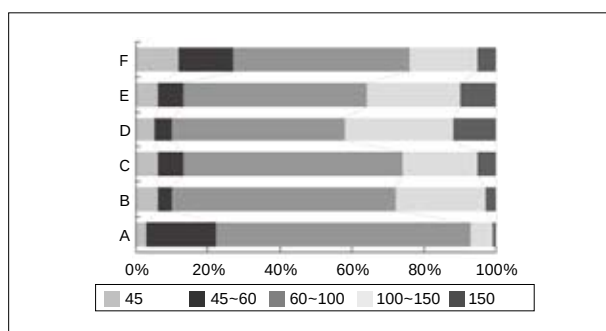


3 2 ~
 W ð
 ш ~ L W
 ð E L
 3 ~ L
 W A H
 δ . E G L
 δ ε M W B L H
 W M E ~
 L H δ ε M W



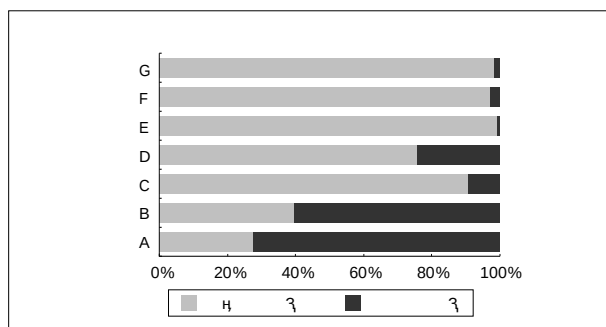
2-94

3 3 2004 ~ L İ
 Π ð
 2004
 ~ L İ Π
 X 60~100
 δ ε 45
 Π F L 45~60
 A L 100
 D L



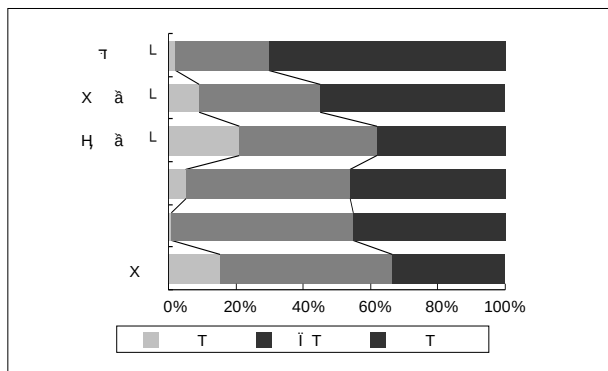
2-95

3 4 2006
 ð L ~ W
 3
 2006 ð L
 ~ W 3 X
 A B L H
 W δ ε E X E L H
 W A L
 W

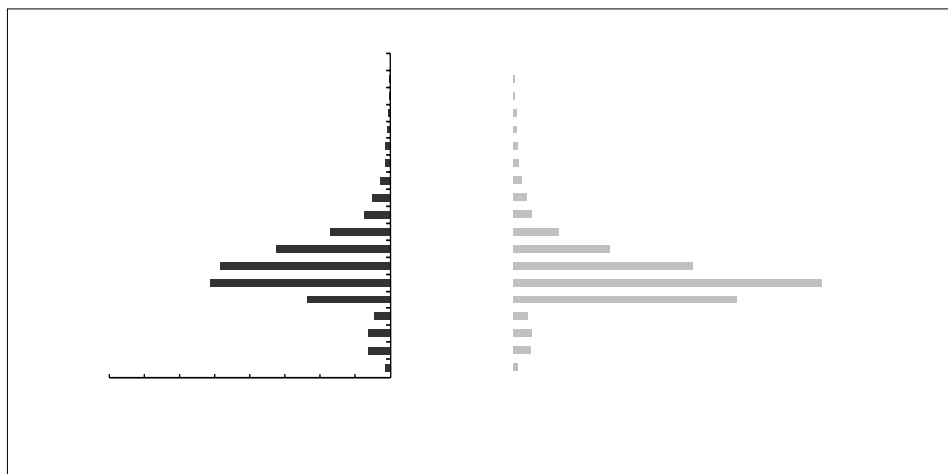


2-96

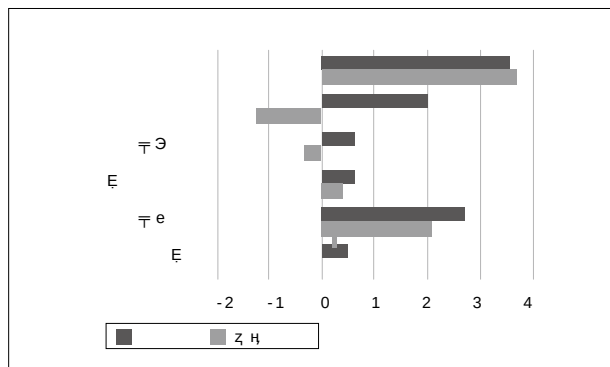
35 ~ L
 T
 ~ L
 T
 X H ă L T
 3 7 L
 T 3
 İ T



31 2000 é
 2000 é 15~39 é 15~29 v
 Ъ Ы 3

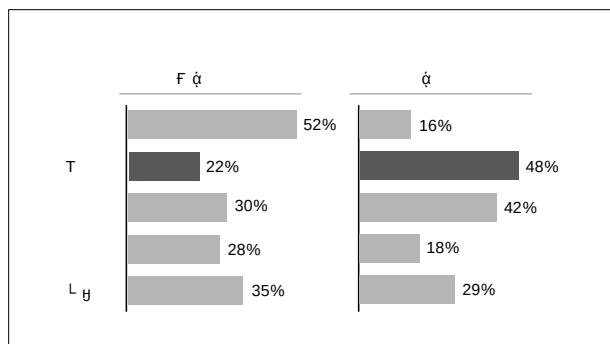


3 2 ~
 2005 ~
 10 F H
 X
 "Ω 5 'E



2-99

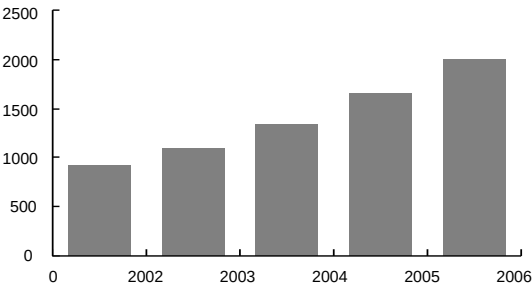
3 3 F ă
 ă ~ €
 F ă
 T O ă
 € F " '



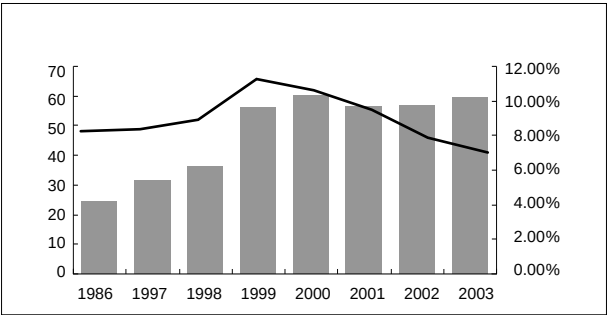
2-100



T J X Ÿ Ж Ɔ % 7



ã "H ~
 7 9
 Ъ ~
 9 % ã
 T
 ~
 "Ω "Ω F
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3 z

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2-104X ã

13 T

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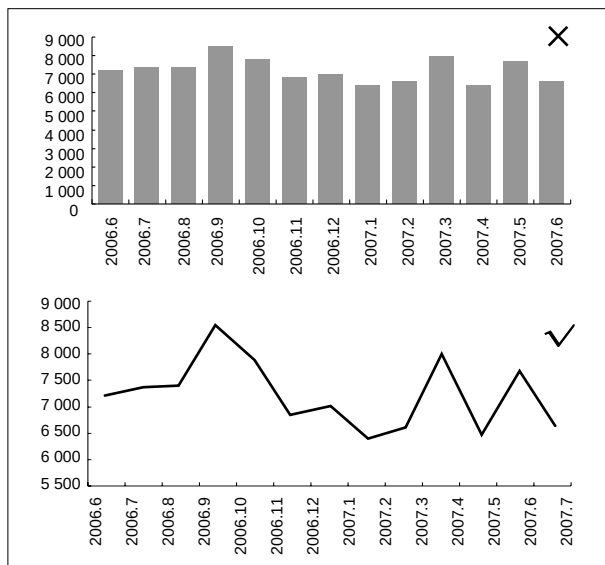
O~ d

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λ ϑ % “ Ë

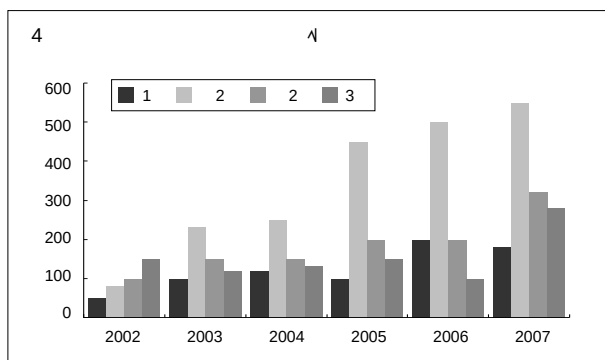


2-104

2. 3

2-105 ã

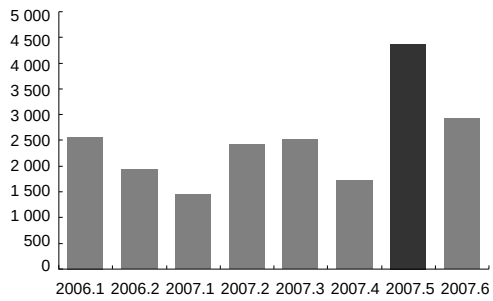
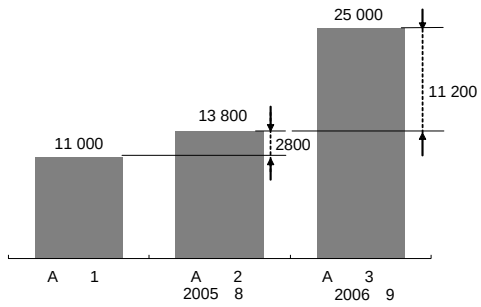
ũ Ƒ

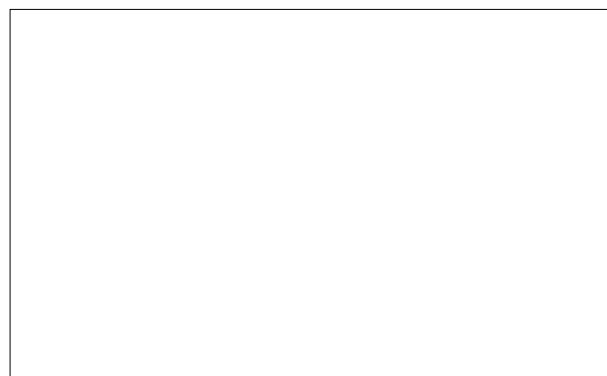
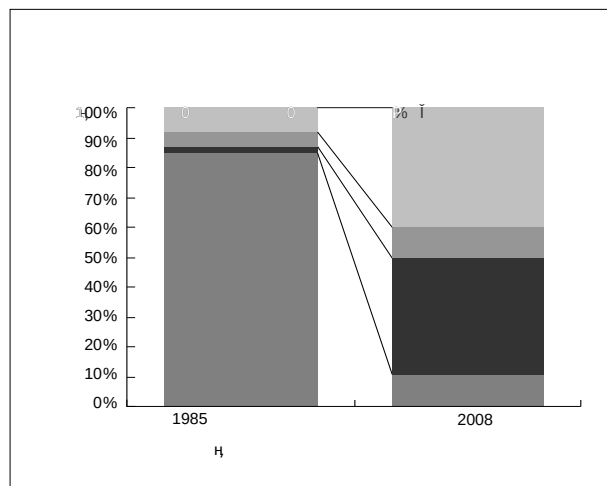


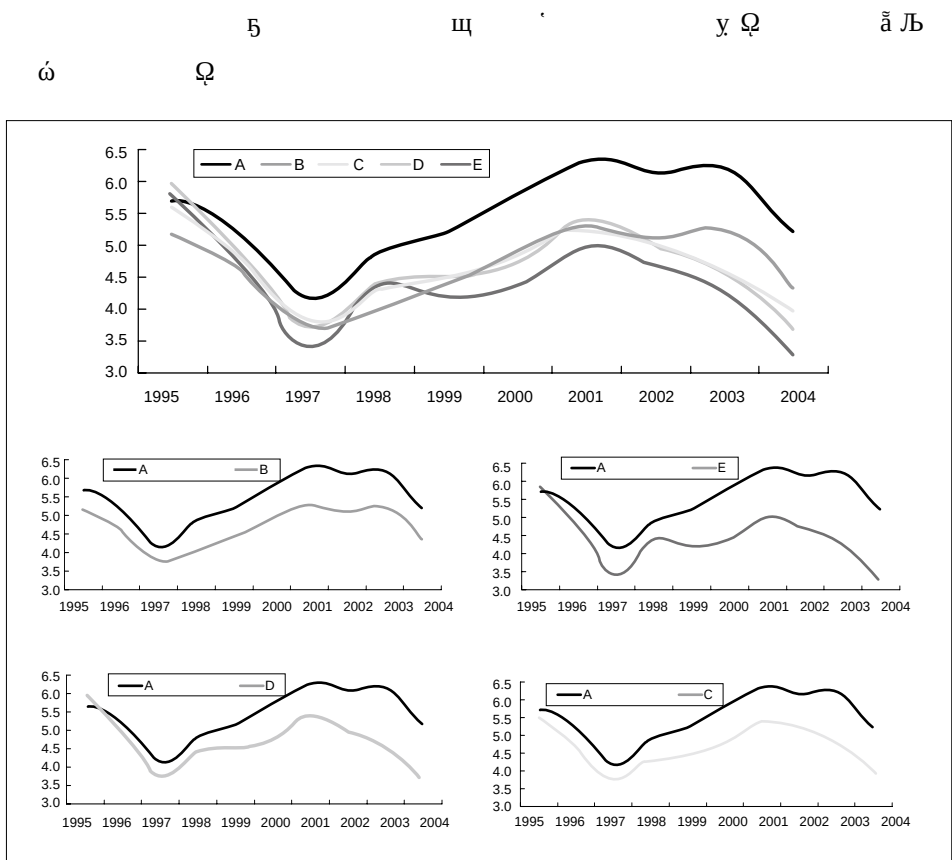
2-105

2.

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2-113

2.

2-114X

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7/8

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X

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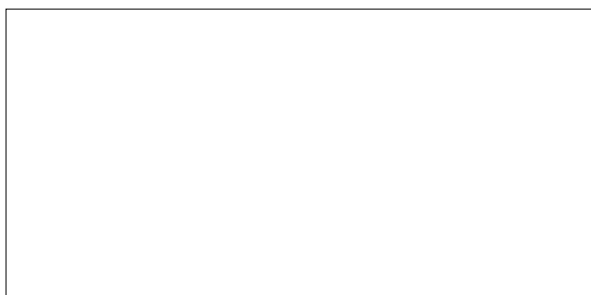
7/8 Ѡ

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2

1.

$\frac{5}{8}$
 $\frac{1}{2}$
 $\frac{3}{4}$
 $\frac{1}{4}$

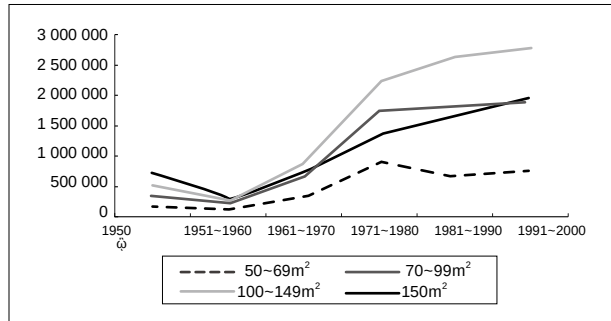


2.

$\frac{1}{2}$
 $\frac{1}{4}$
 $\frac{1}{8}$
 $\frac{1}{16}$



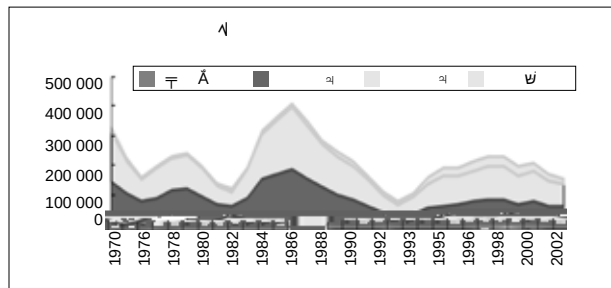
Љ



2-117

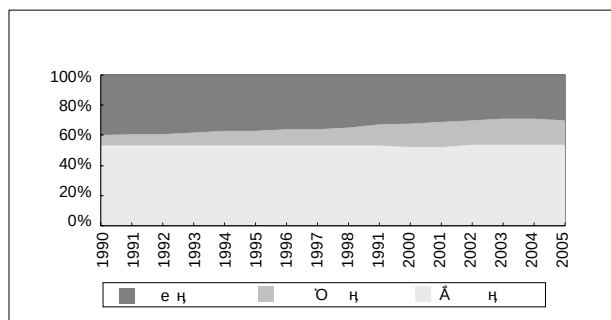
2

1.



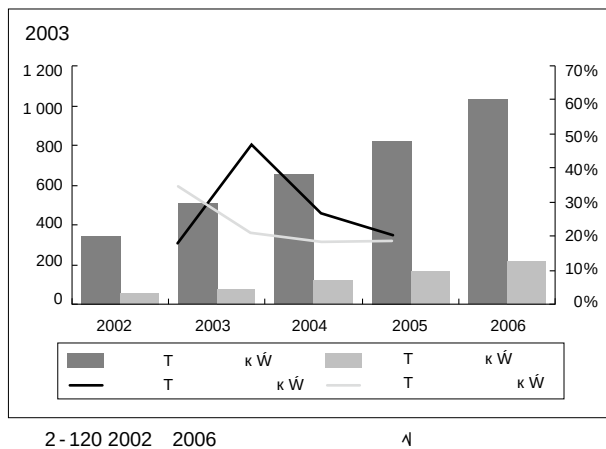
2-118

2.



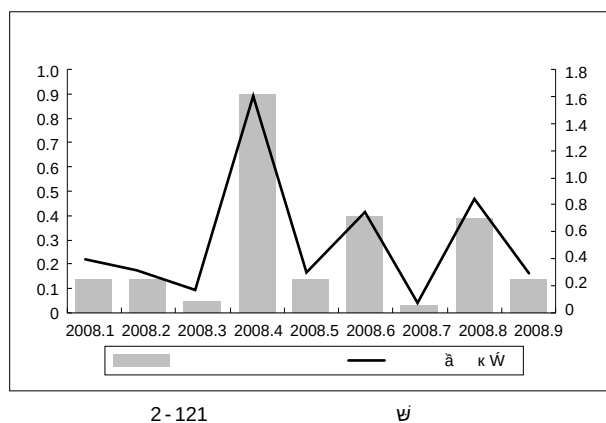
2-119

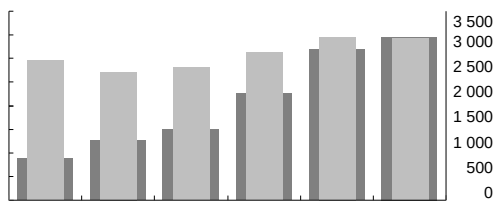
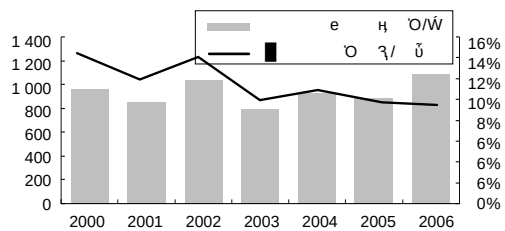
Б



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1. т ψ

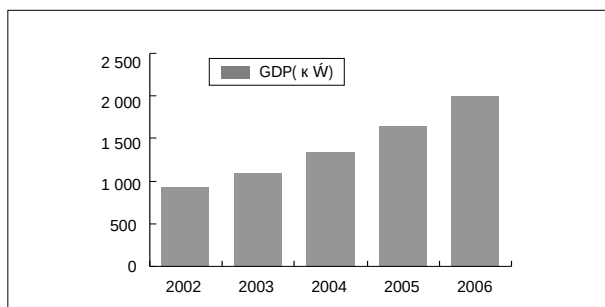
3 1 2002 2006

GDP ý

2002 2006

GDP

25%



2 - 126

3 2 2002 2006

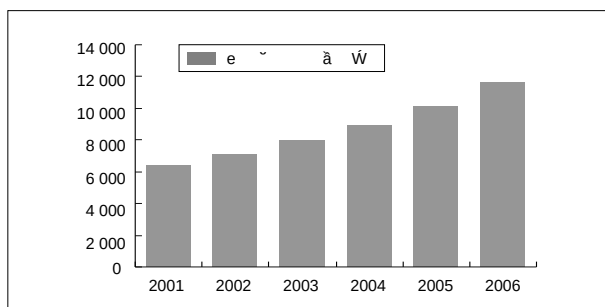
e ` ã

ý

2002 2006

e ` ã Π

20%



2 - 127

3 3 2002 2006

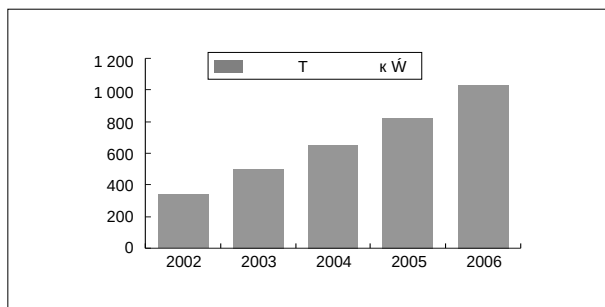
T

ý

2002 2006

T ý

35%



2 - 128

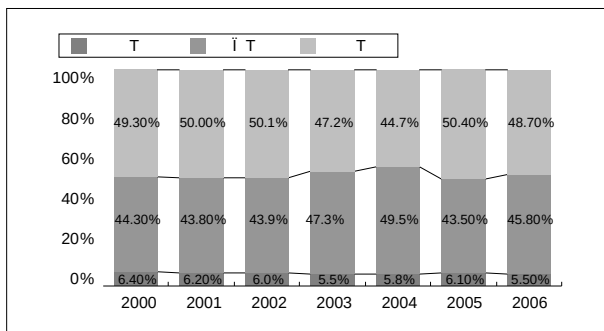
34 Т 5

щ Т

İ Т 3%

2003 2004

İ Т 3%~6%



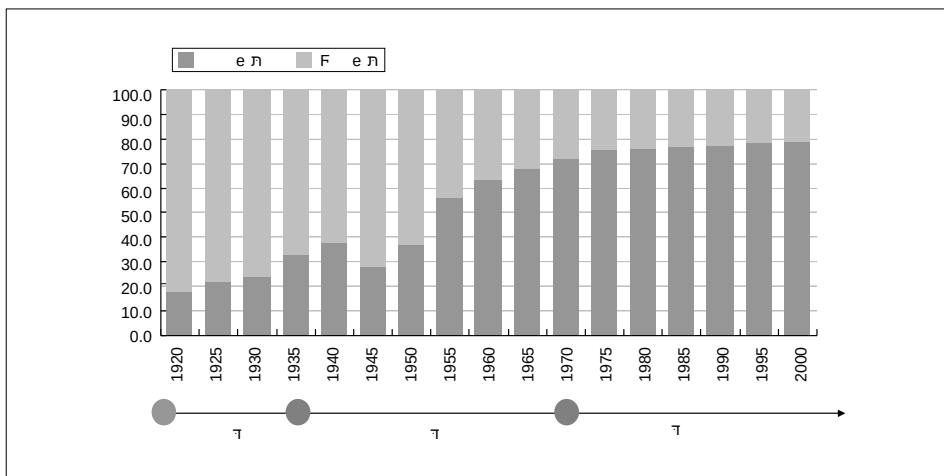
2-129

35 3% 5

3% 14 30%

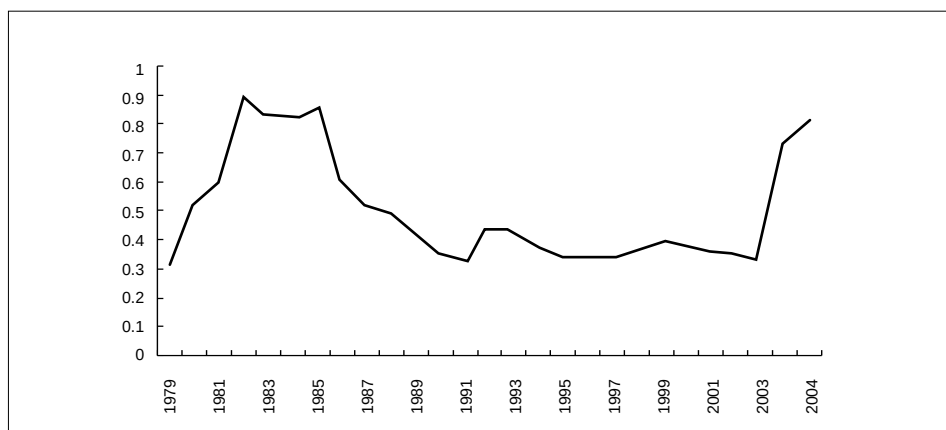
30% 26 30% 20%

30% 26 70% 80%



2-130

1979~2003 1982~1985 2003



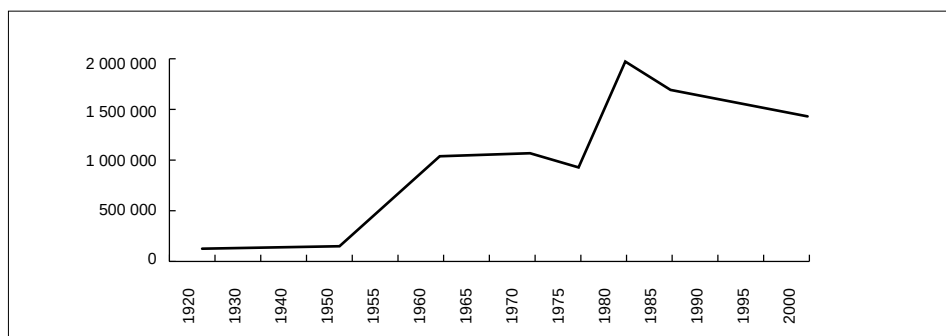
37

5/8 “

5/8 “

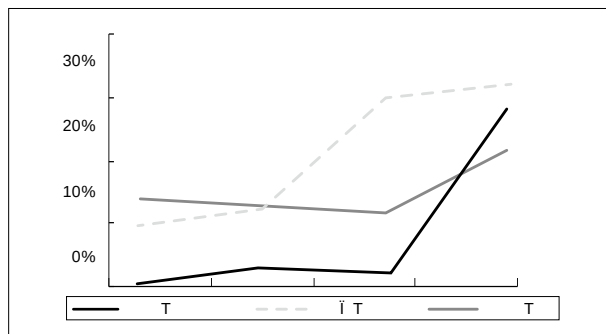
“ 1973~1978 1983 190

Ж 1980



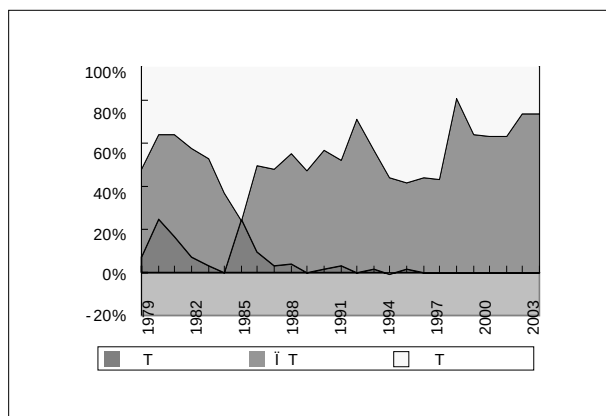
2 - 132

3 8 T
 T
 I T 2002
 2003
 T A
 T 2003



2-133

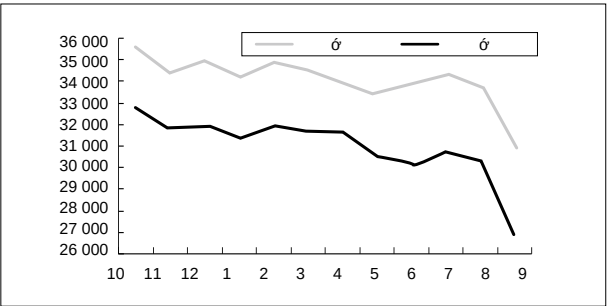
3 9 T
 щ T
 3
 T 1980
 A 1985
 20% 1996 E
 3 T
 1985 1998
 80%
 1999 δ
 ε M T
 1985 δ
 80% E 3
 2003 T 20%



2-134

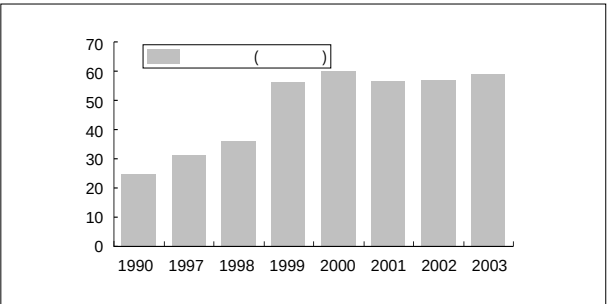
2.

31 X L İ ő
“
щ X L İ ő
“
ő 4 ő
“
2 000~5 000W/
v



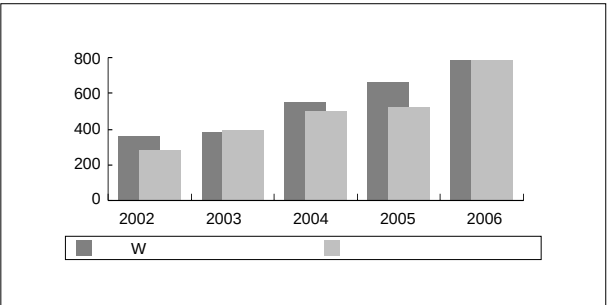
2-135

32 ♦
щ ♦
1996 ~2000
1998~1999 “
2000 .



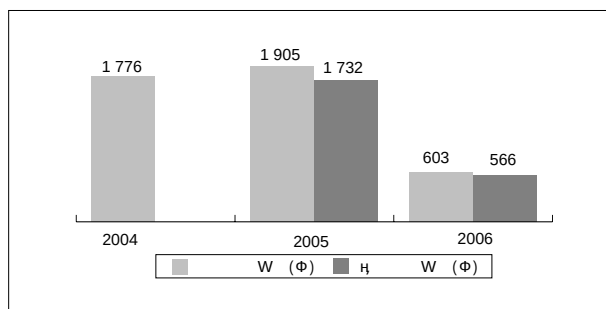
2-136

33 ♦ TW
3 ý
щ 2002~2006
TW 3
5
TW



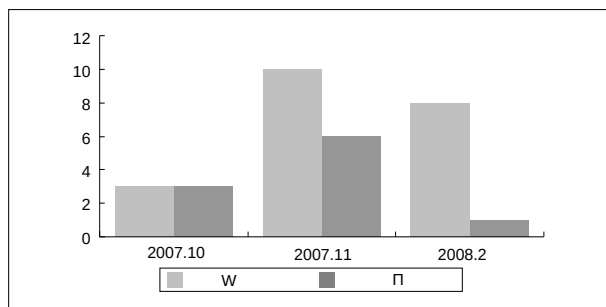
2-137

3 4 ♦ Ң
 W
 щ 2004~2006
 Ң W ӱ
 2005 W
 2006 Ң
 W



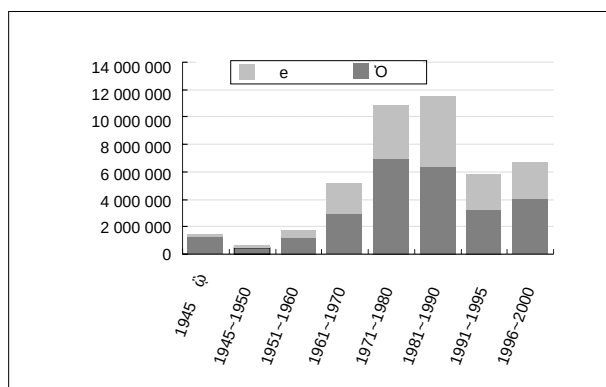
2-138

3 5
 Ң W 3
 П ы ӱ
 .
 Ң W
 W 7 δ W
 Ъ



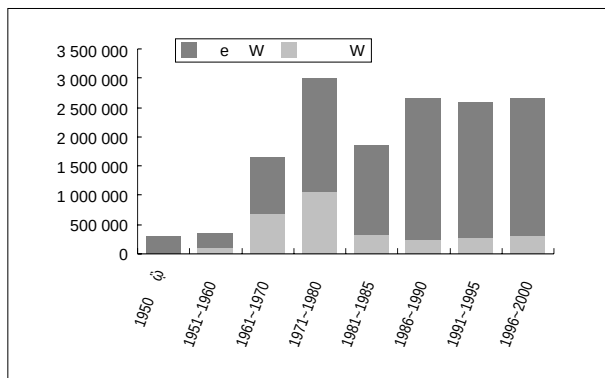
2-139

3 6 ~
 Ң
 ӱ ӱ 2000
 v 1970~1990 Ң
 ӱ T
 e 4 ' O



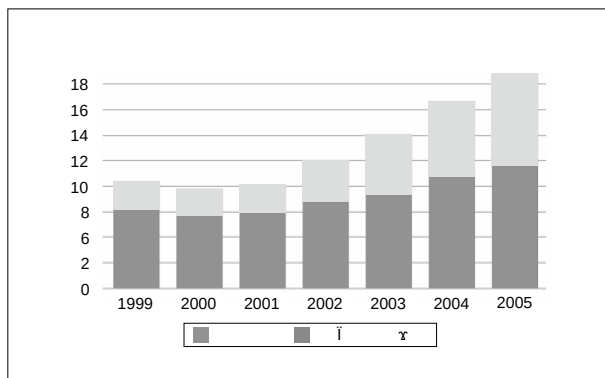
2-140

37 ы X
 4 е ы 3 5 %
 ы X 50
 е ы W δ
 ε W 1950 .
 1980 ǣ
 100 1980 .
 W 50
 ,



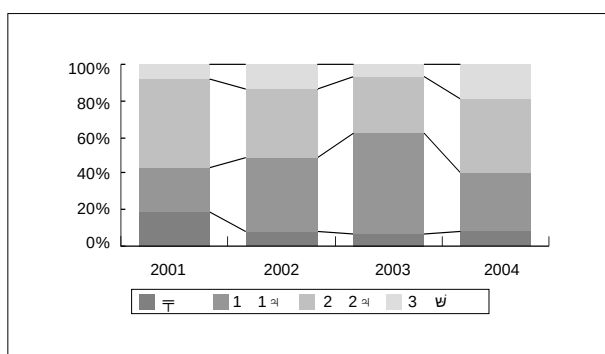
2 - 141

38 ы X
 4 İ x
 4 3 5 % ǔ
 щ ы X
 4 İ x 4
 3 5 % ǔ 7
 ε M
 Ж İ x
 Ъ



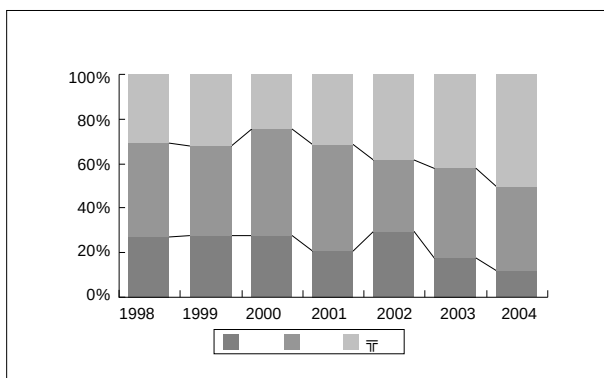
2 - 142

39 ♦ ǔ
 L ǔ
 2001 2004
 ~ W 3 λ
 5 % 1 4 2 ■
 ε M 3 4 7
 20% ǧ



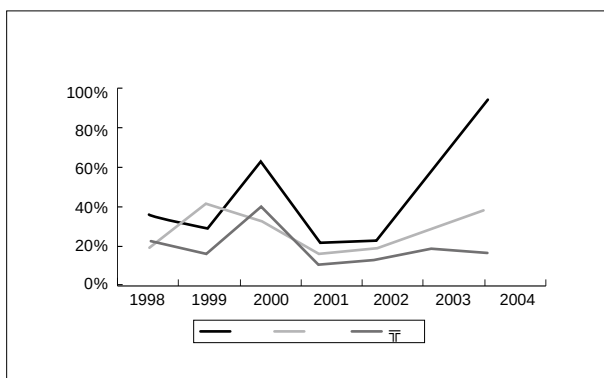
2 - 143

3 10 2001 2004
 ~ W
 3 3 5 %
 1998~2004
 3 L 5 %
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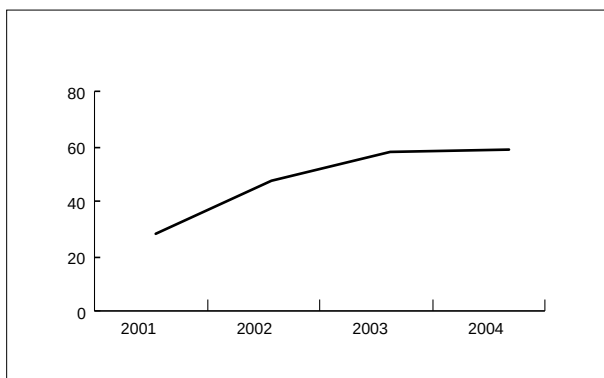
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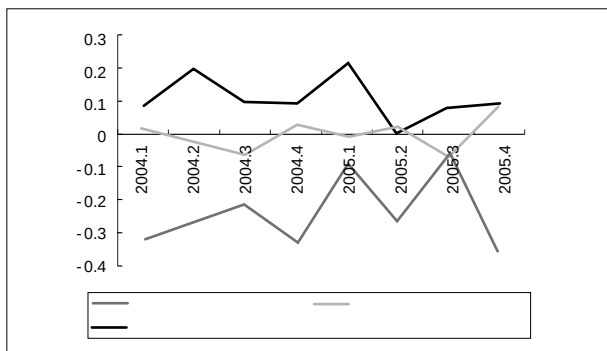
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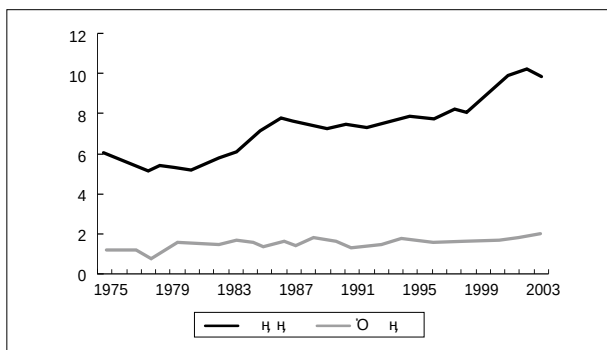
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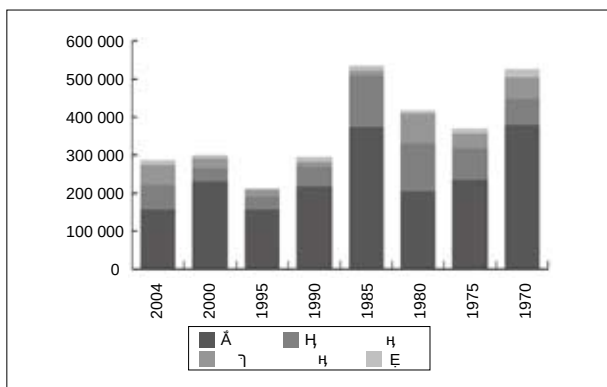
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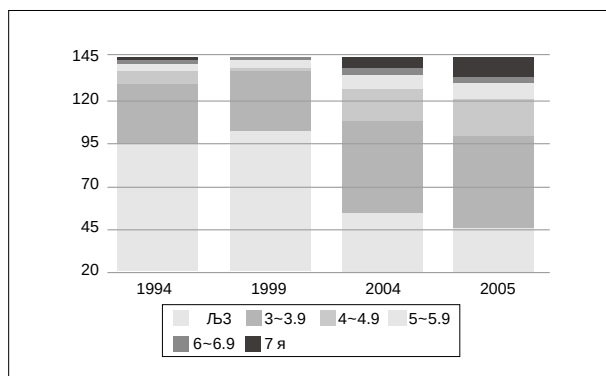
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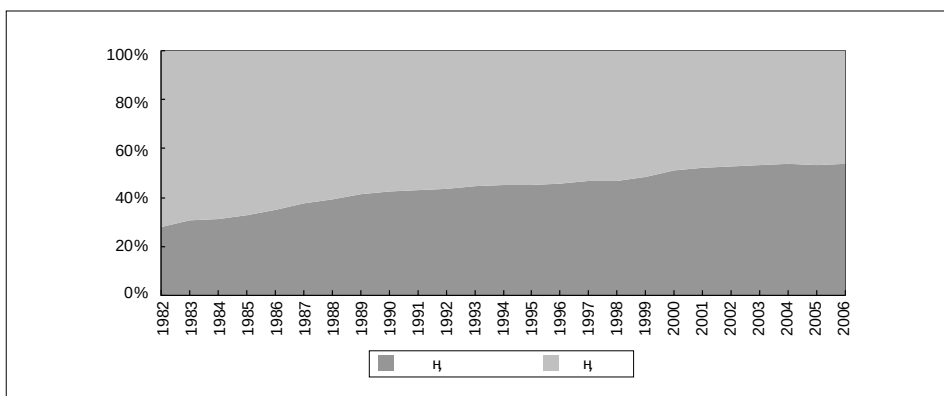
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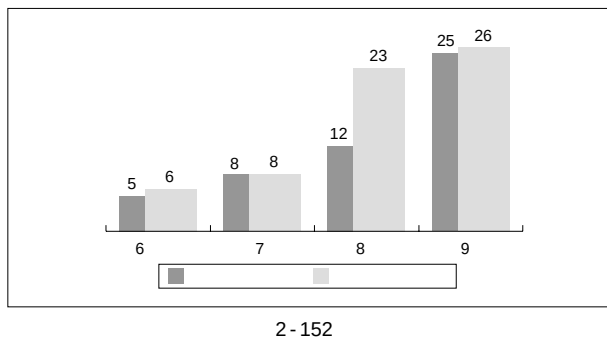
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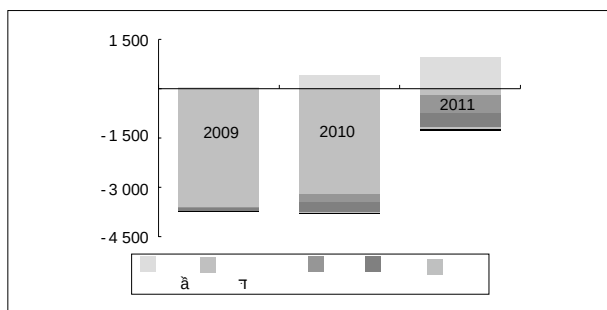
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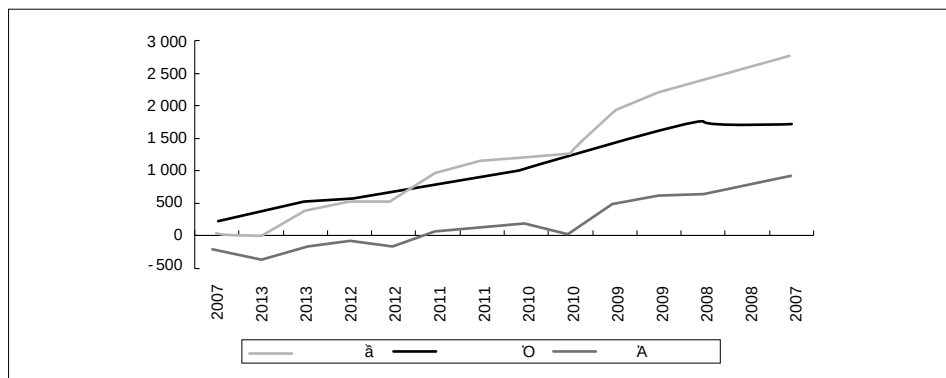
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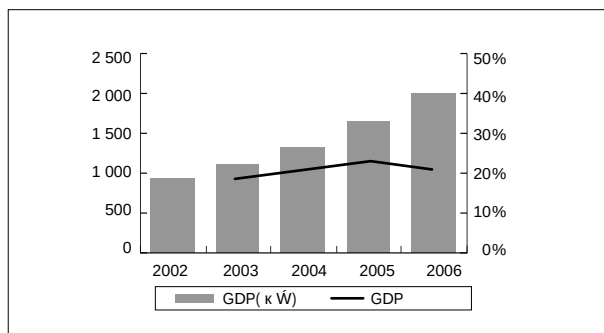
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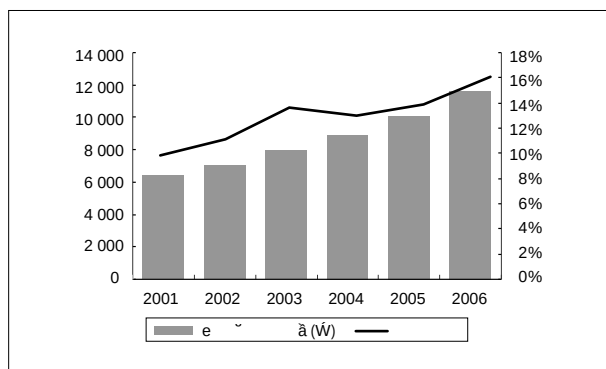
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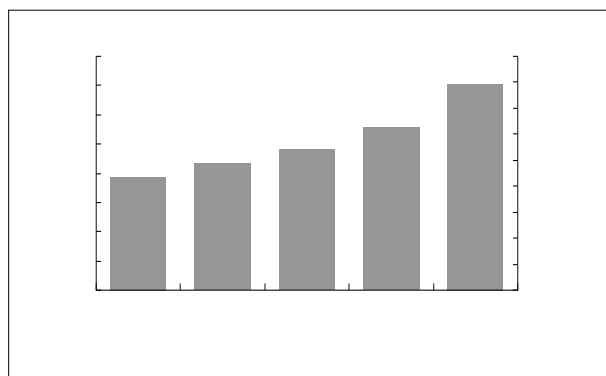
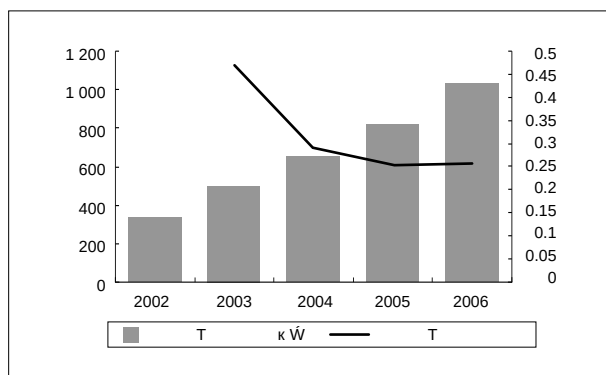


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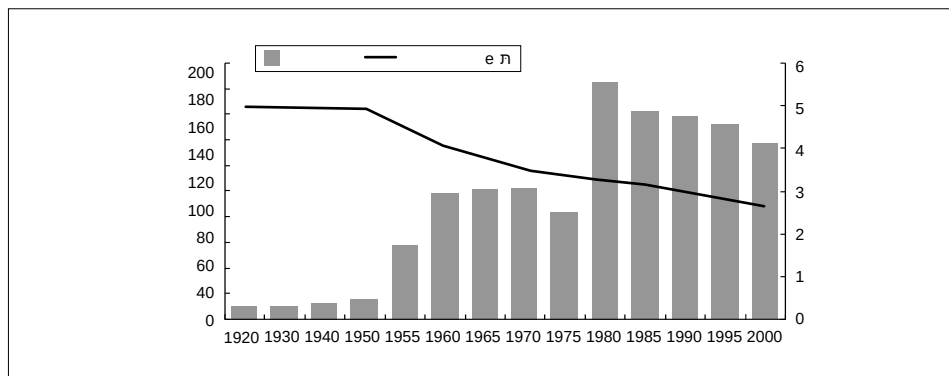
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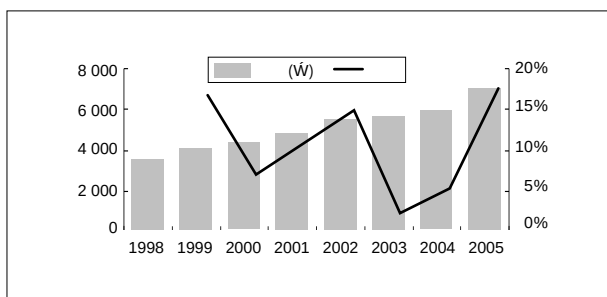
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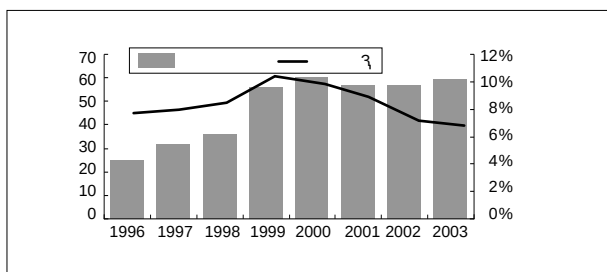
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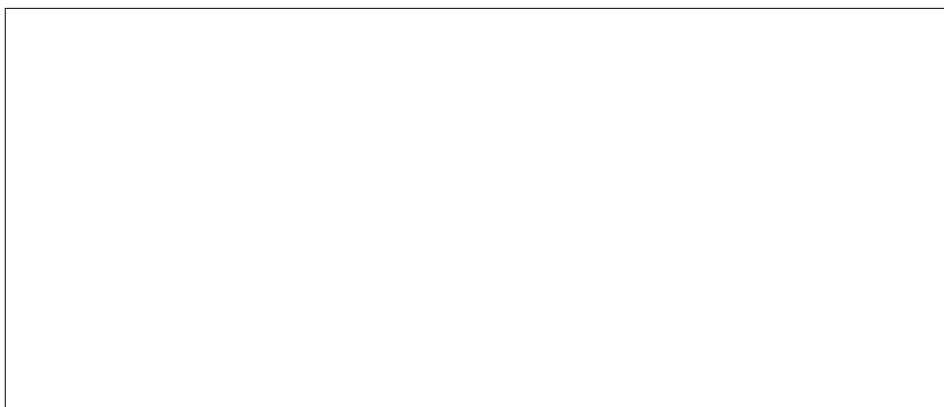
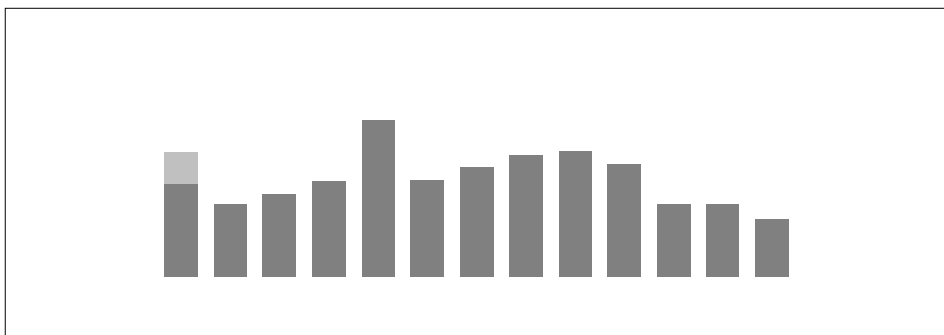
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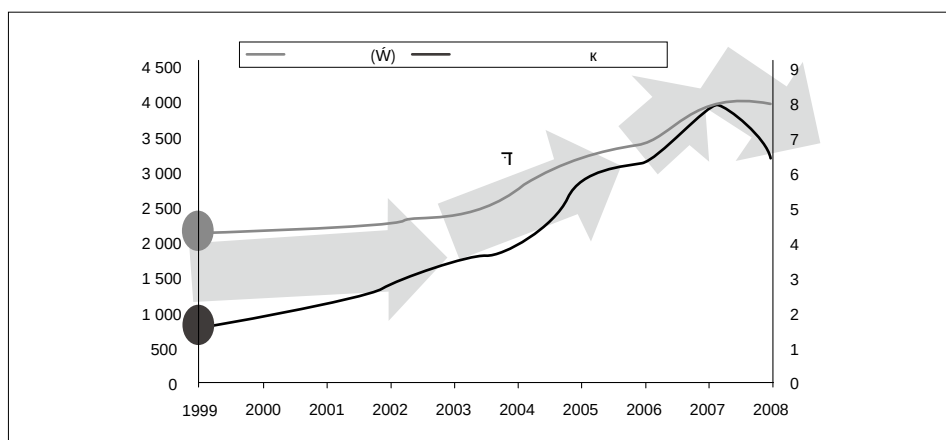
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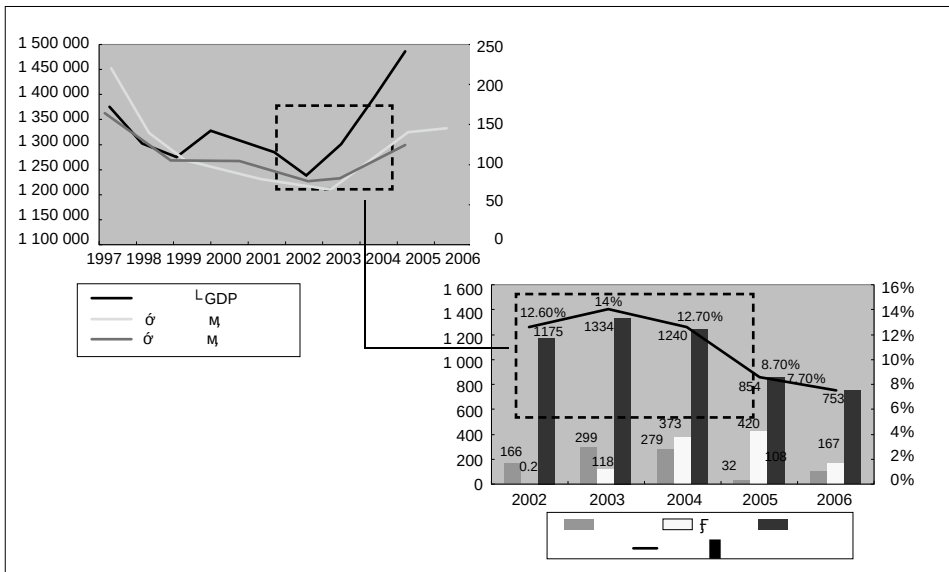
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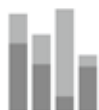
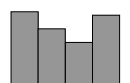
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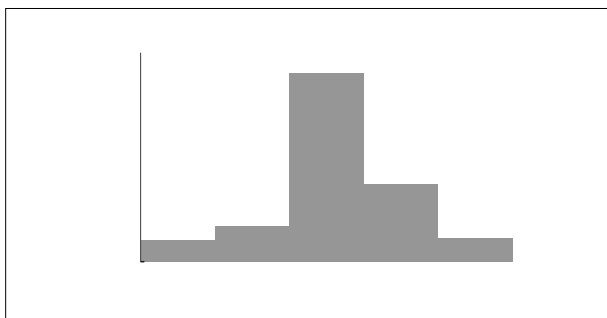
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A histogram showing the frequency of the number of children per family. The x-axis is labeled with values from 20 to 75 in increments of 5. The y-axis is labeled with values from 0 to 600,000 in increments of 100,000. The bars are dark gray. The distribution is unimodal and slightly right-skewed, with the highest frequency occurring at 35 children (approximately 550,000).

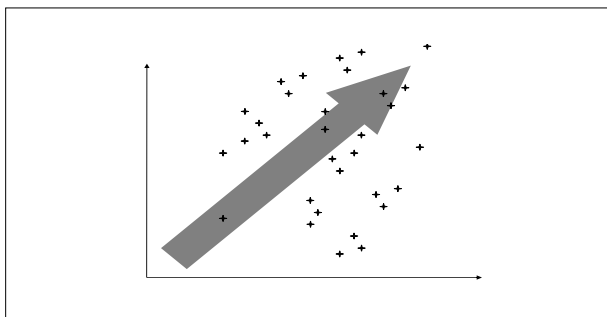
Number of Children	Frequency
20	10,000
25	120,000
30	450,000
35	550,000
40	470,000
45	350,000
50	330,000
55	290,000
60	250,000
65	150,000
70	90,000
75	80,000

2-170

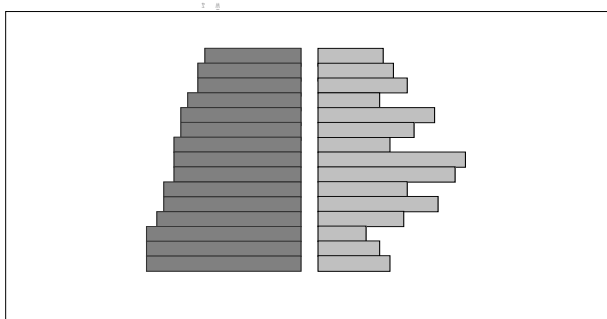
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C	2.6	6.5
D	1.5	3

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A	170	183	160
B	29	58	58
C	61	234	56
D	118	152	140

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2005	559.1	526.6
2006	302.5	250.4
2007	488.2	345.2
D	1.5	3

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	(%)
2000	39.4
2001	39.6
2002	40.3
2003	43.6
2004	44.2
2005	46.3
2006	47.1
2007	47.3

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		%
2003	51.9	41
2004	62.5	22
2005	76.5	22
2006	106.01	32

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2006	51	5 400
2007	65	7 600
2008	17	11 390
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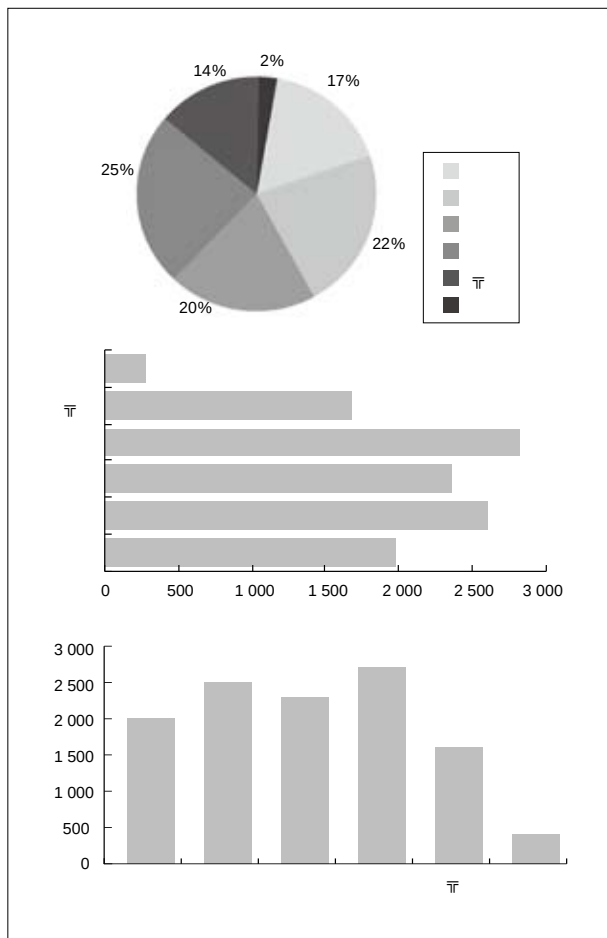
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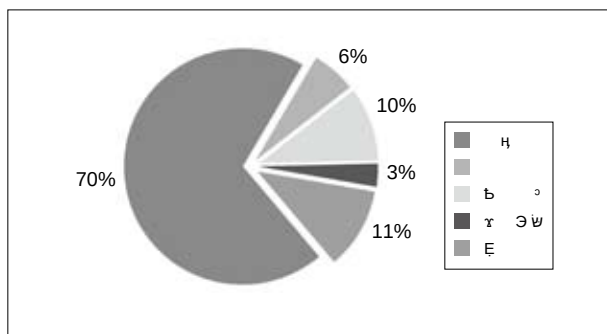
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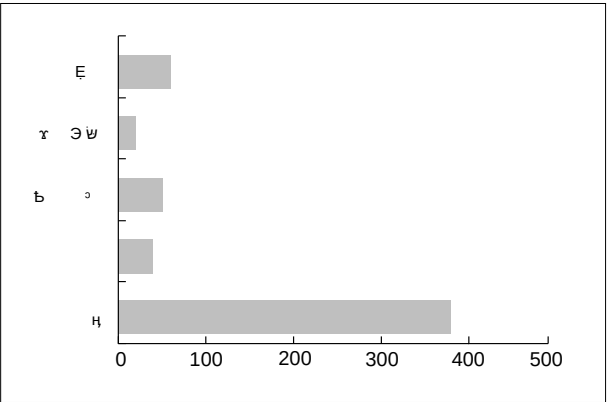
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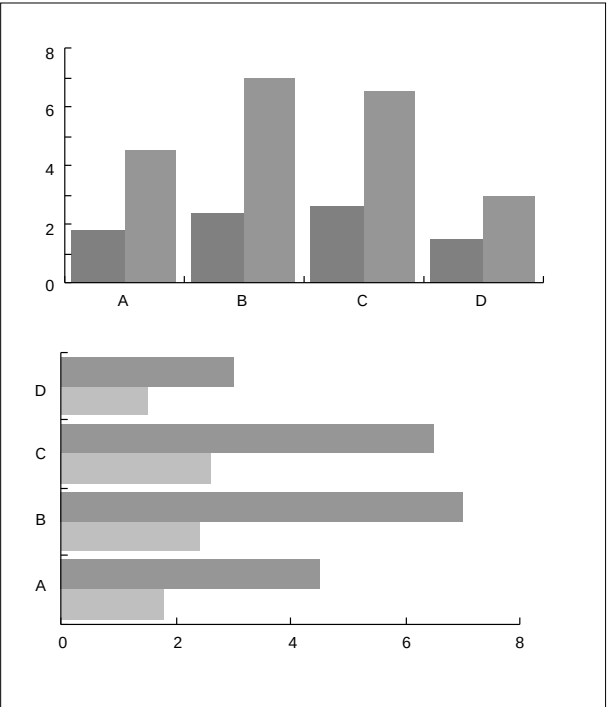




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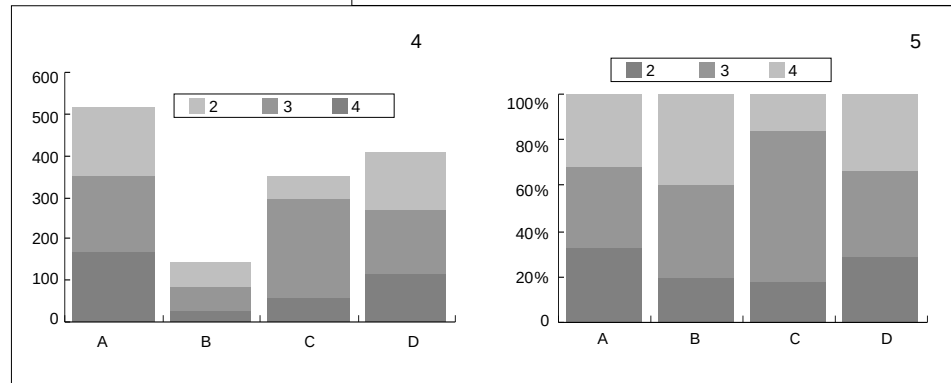
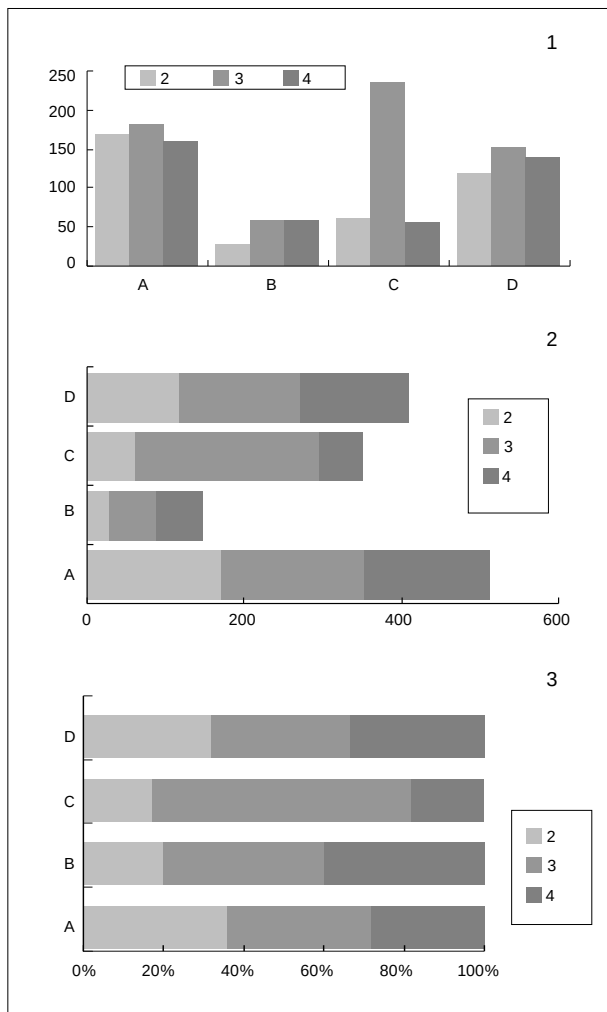
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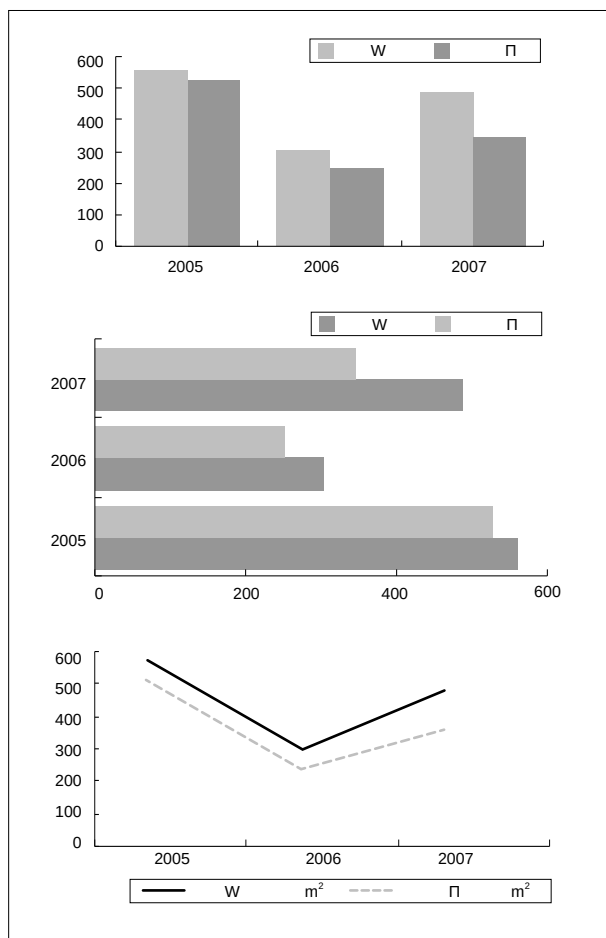
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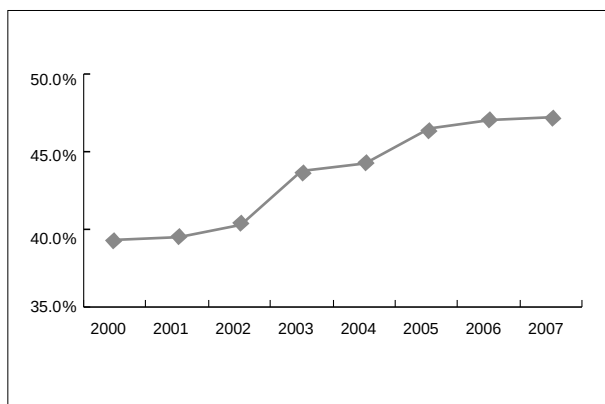
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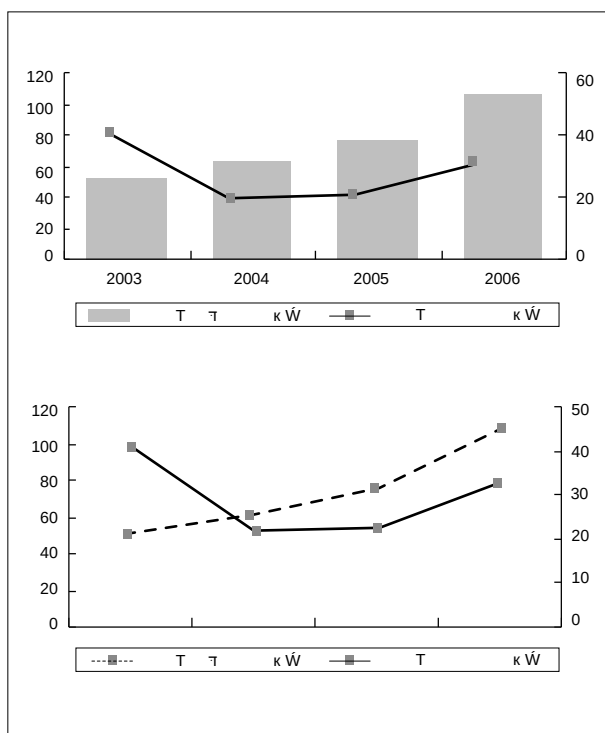
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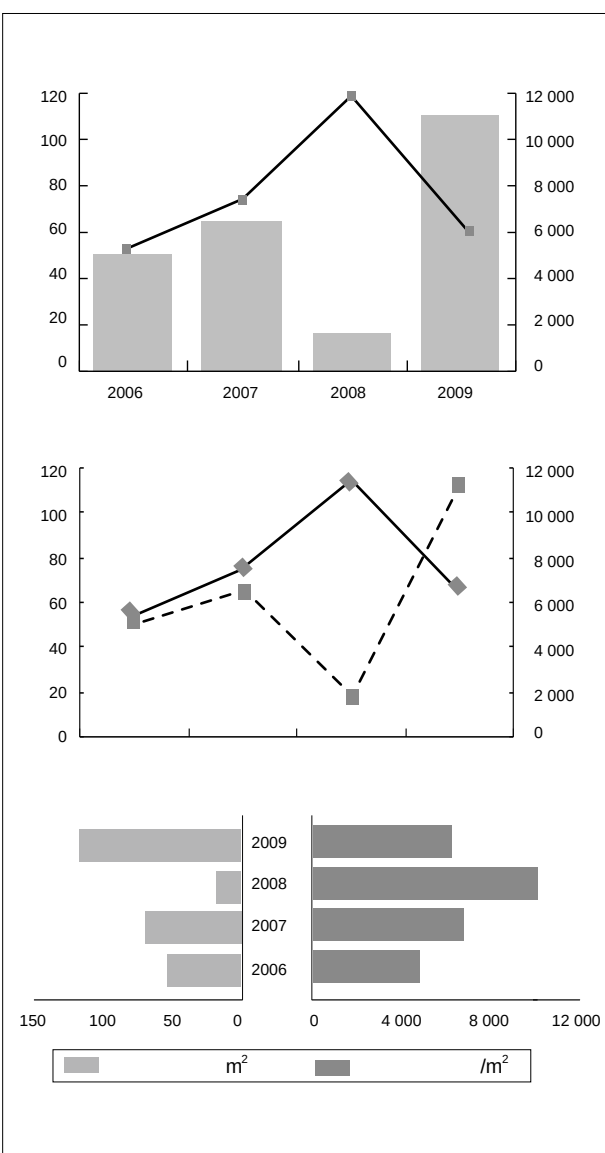
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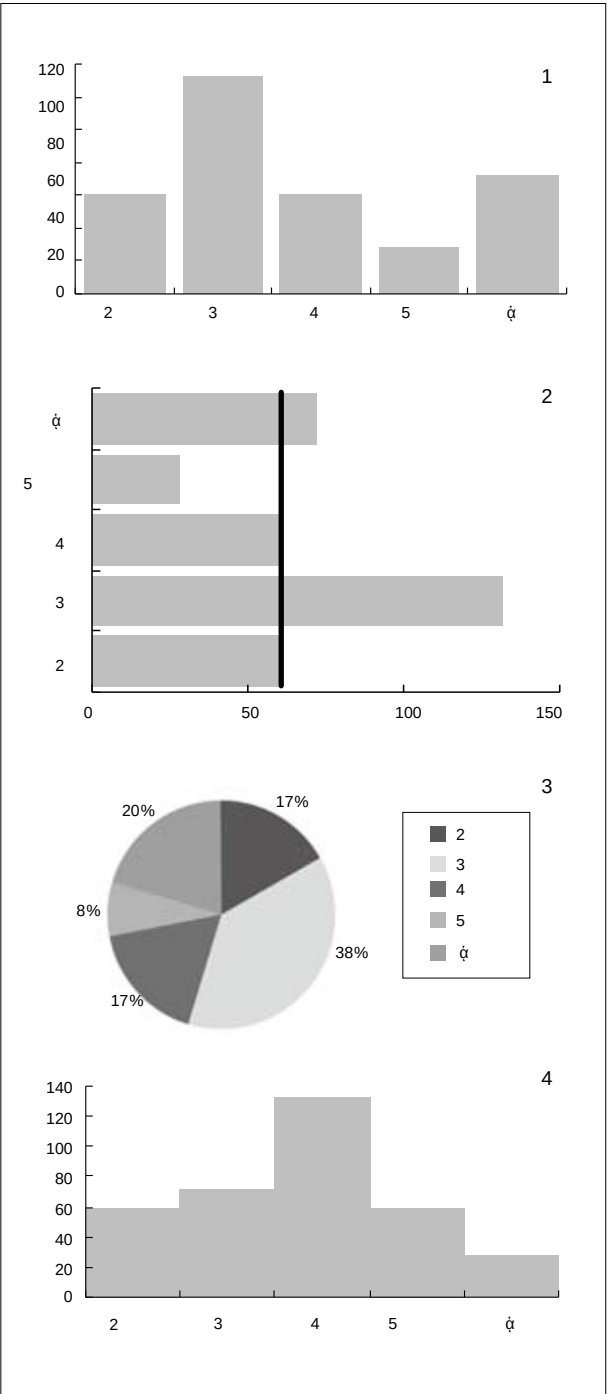
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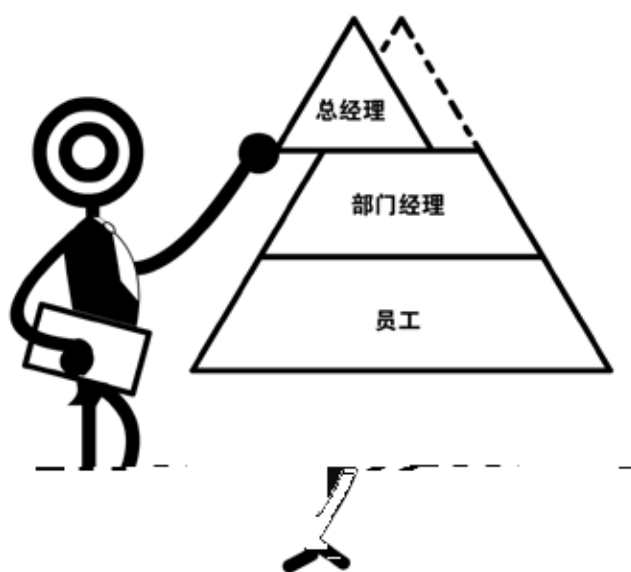
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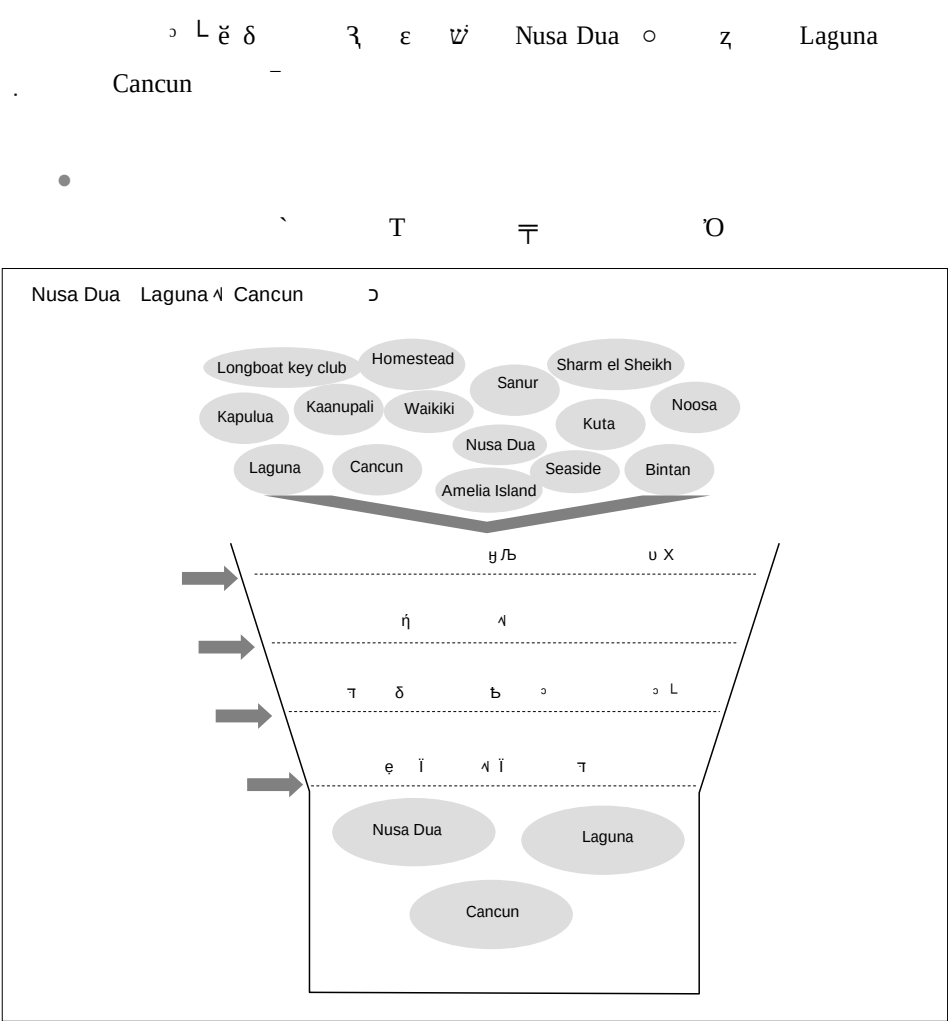
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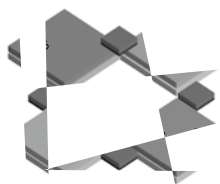
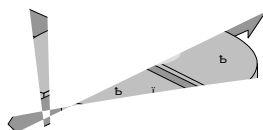
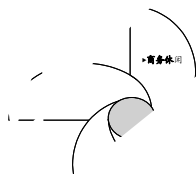
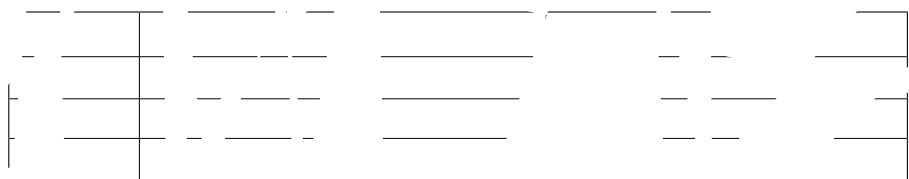


3-1

Diagram illustrating the layout of a resort area, showing various islands and locations. The locations are grouped into three main sections:

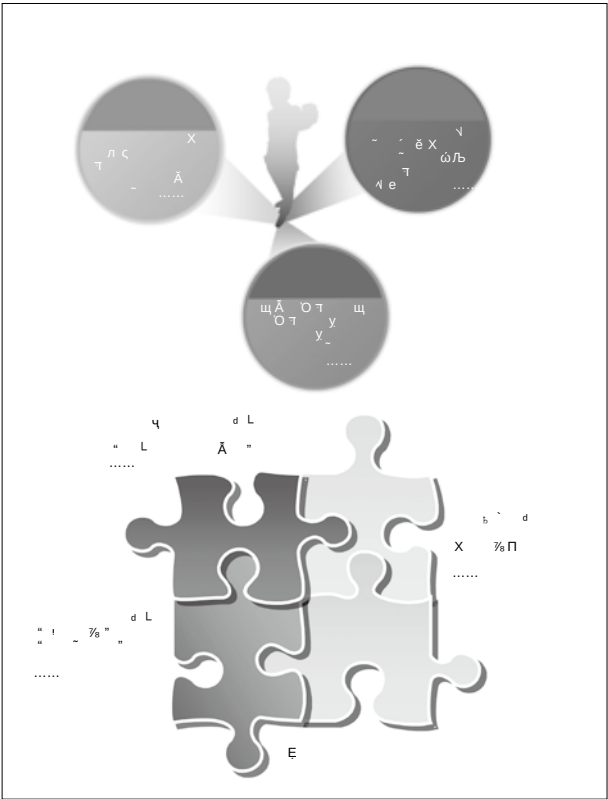


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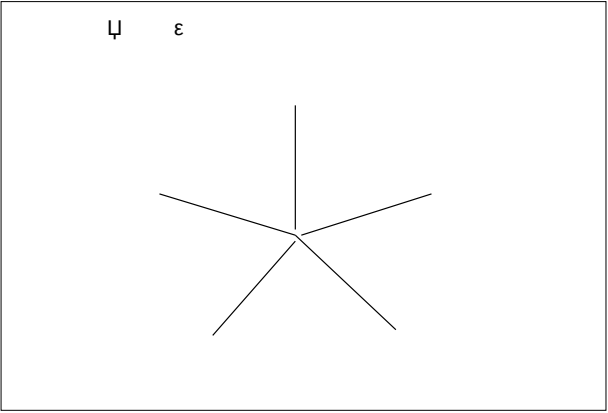
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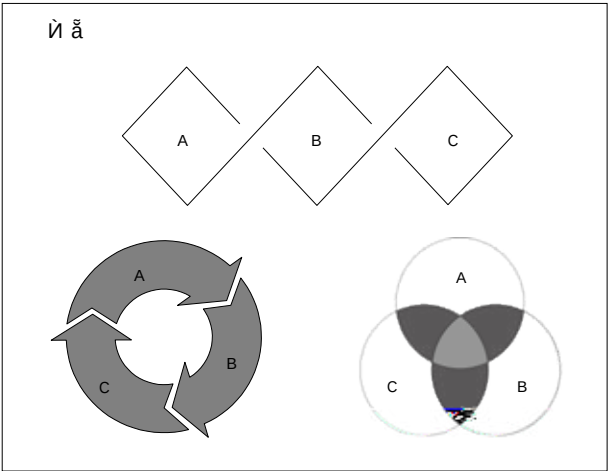
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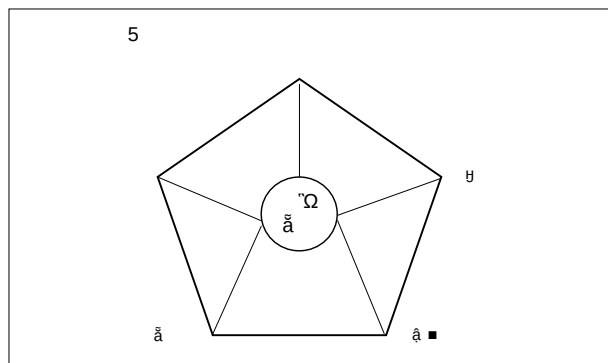
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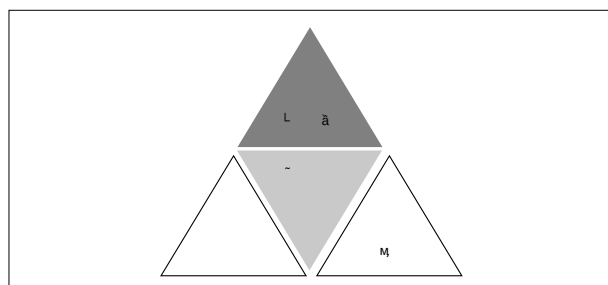
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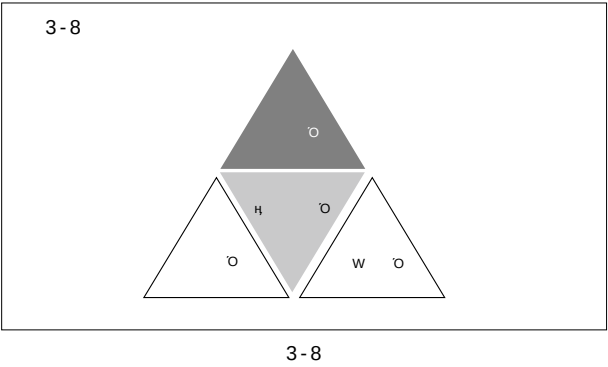
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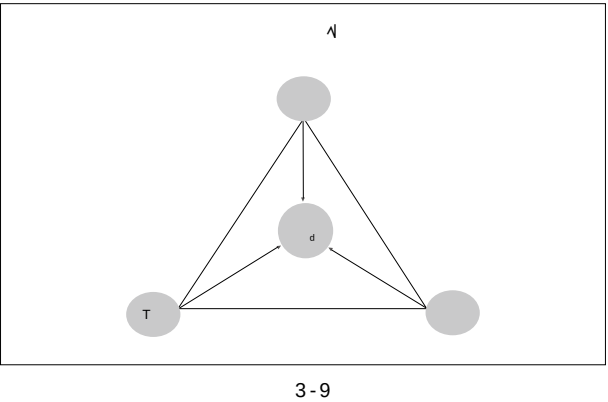
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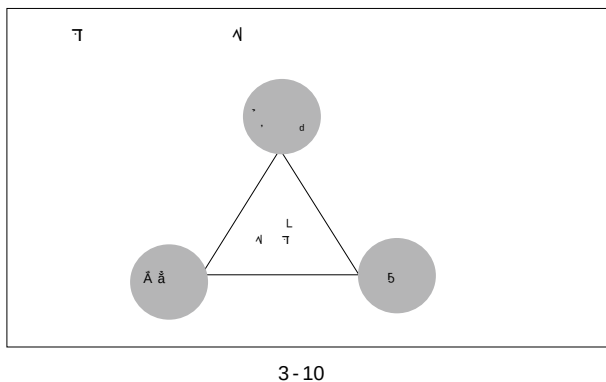
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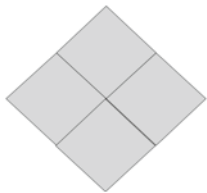
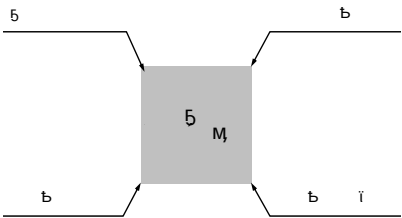
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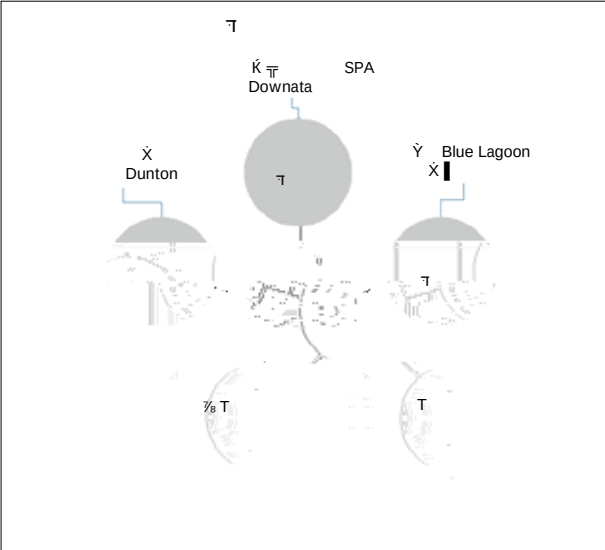
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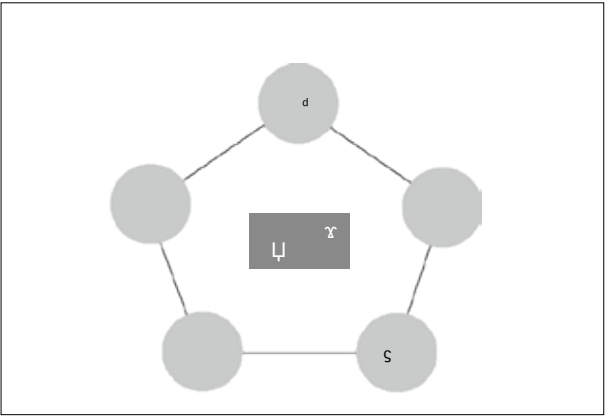
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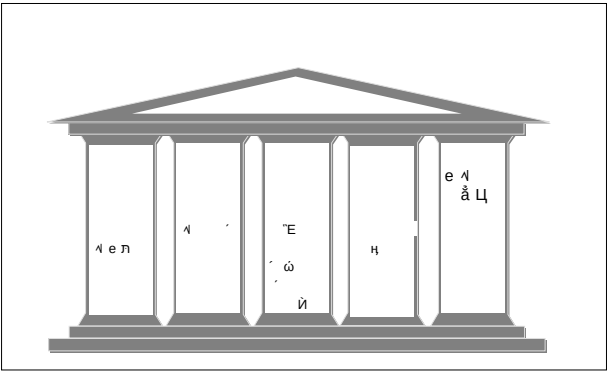
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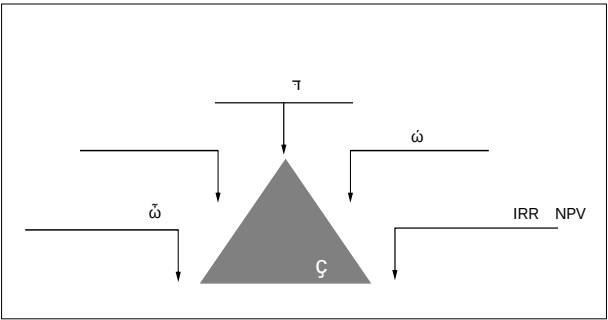
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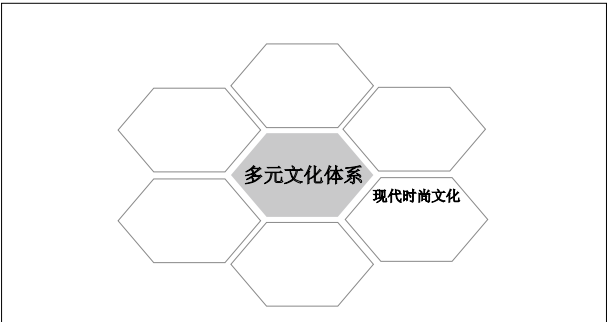
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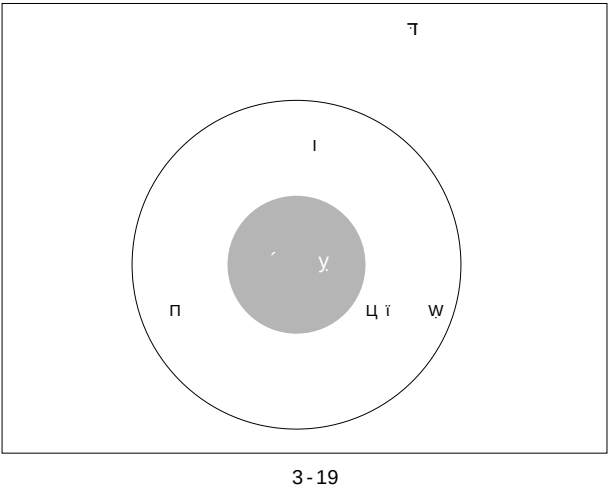
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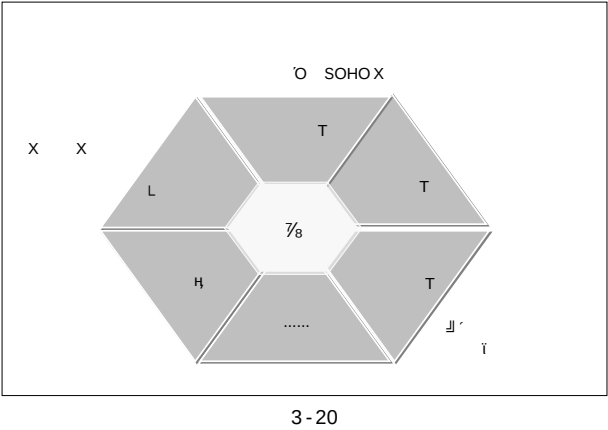


3-18

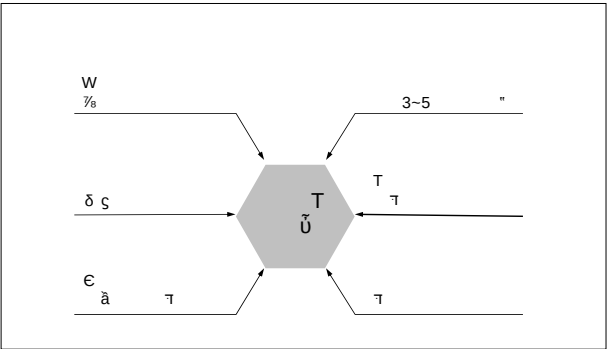
3 8 e
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 7 ß
 e ε C
 3-19°ΩO ã T
 ã T
 e
 ê



3 9 T 7
 78
 3-20°ΩO Ě ǫ
 T 7 ².
 78 O ã
 ~
 T 7
 78
 щ 3 ` ỏ
 O ы ã
 ' J ñ'E
 T м

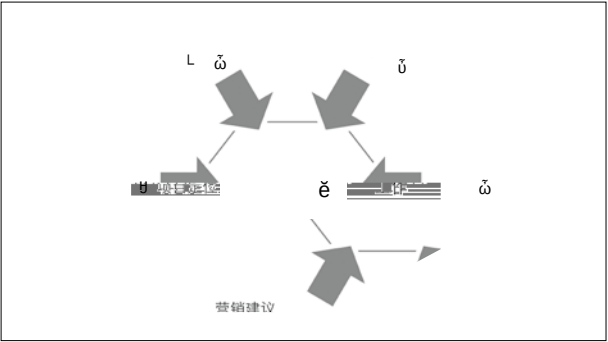


3 10 T
ũ ã T ε
3-21 O Ę
T ũ
ã T
Л T 7
H ' ě δ
C ' ě δ



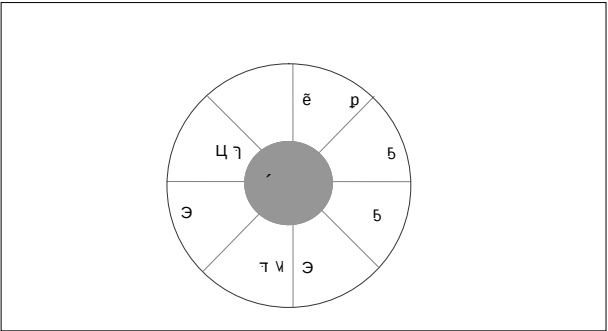
3-21

3 11
ε ě
3-22 Ę
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3-22

3 12 ˘
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˘ ε
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T H
â
J â T
H

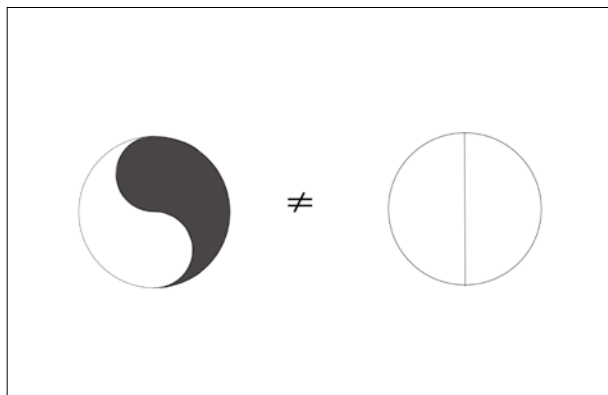


3-23

â ■ Т м Т ÿ ã Ң ӱ

1.

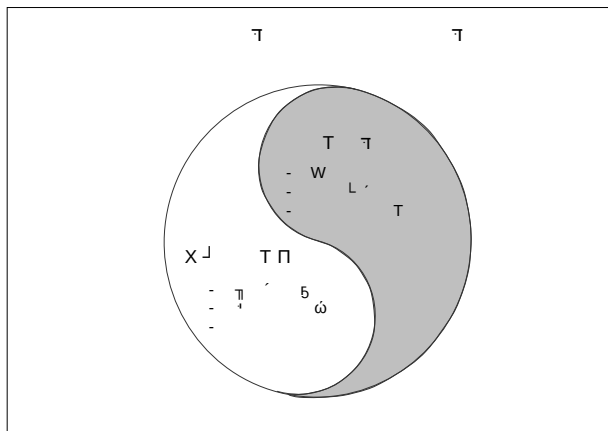
Т
 ̄ ' Н
 ÿ ÿ .
 ÿ Ç â ■
 ̄ ӱ δ
 ӱ ε L ̇



3-24

2.

3 1 L 7
 3-25 δ
 Т L 7
 ӱ Т
 ÿ ÿ
 ӱ Т 7 δ X
 7 Т П W
 3 X 7 Т
 П "Ω`
 . Т 7



3-25

3 2

3-26 δ

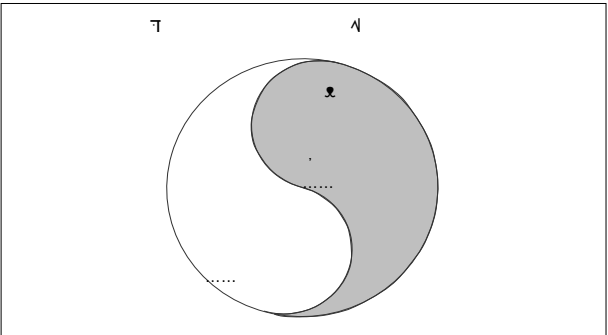
ũ Ē X ɹ

ɹ Ē

ε

T υ ã Ç

Й Й



3-26

ε ε M ~ ũ υ "Ω ã W ɹ

Ē ε M υ ã

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T M

• ~ ũ W υ ш "Ω ã ~ Й υ Ç

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3-27

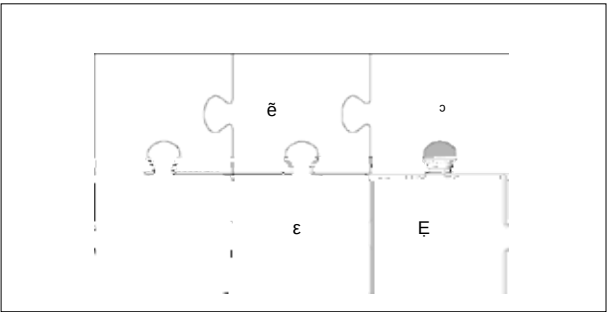
ε Ç

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ɹ Ē щ X`

О ã ,

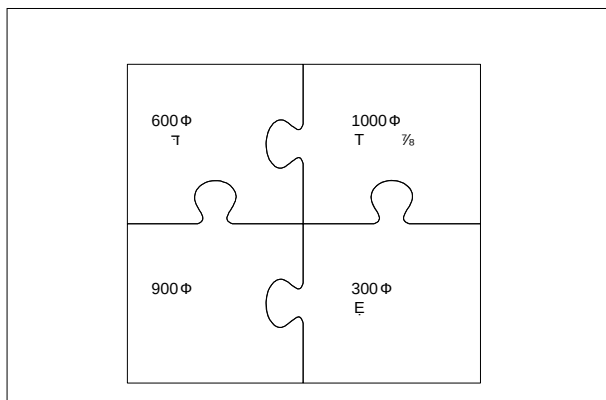
Ē Ñ



3-27

3 2

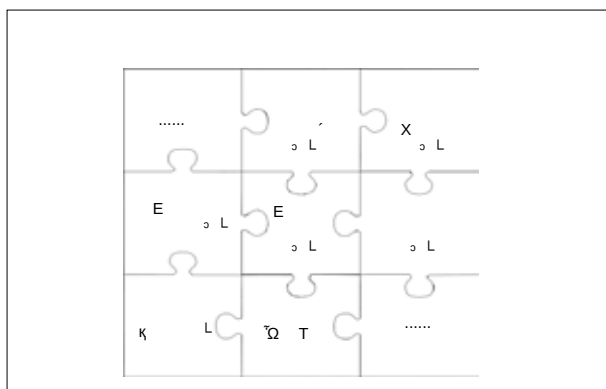
3-28 T
L ÿ ã
Φ M 2 800
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3-28

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ε ð
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7 T L v
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3-29

ã "HT I v "Ω ã

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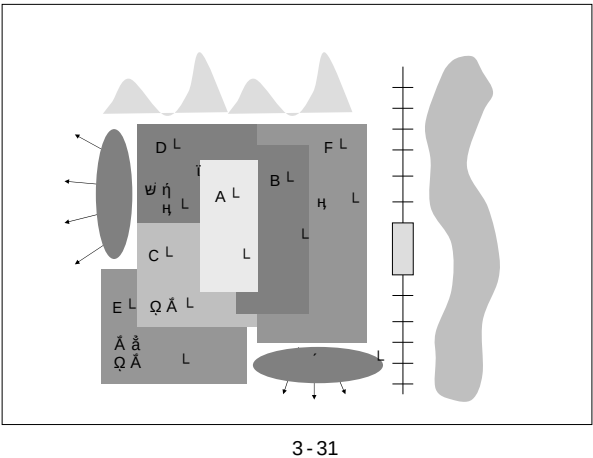
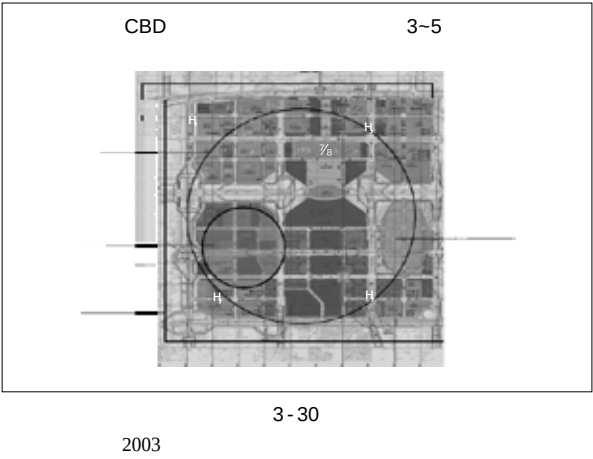
ã , ã I "Ω
ã δ ã , M

2.

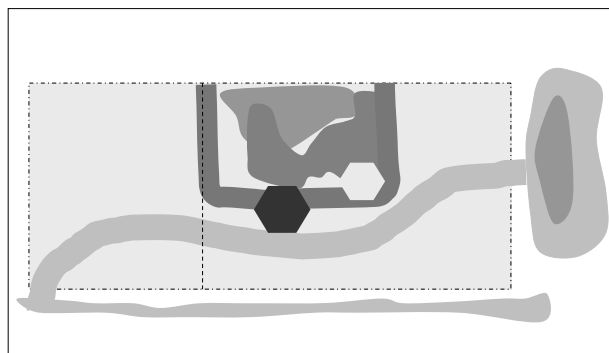
3 1 ()
3-30
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L A ð
· ~
Л Ё Ё
Ё ã
A

CBD
Л X
X L
CBD ð A ó
7
Π ð
L ' Ё

3 2 % L
()
3-31 L
· ' ð ý
E X H L Ё
F L
L Ё T L X
Q A L
H ' L "Q H
Л F
L

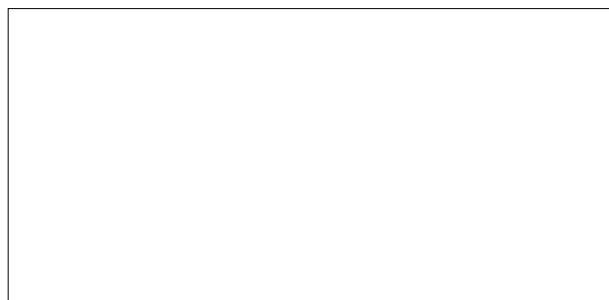


3 3 ð
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 3-32 Һ
 L ð ý ð Һ
 Ъ
 Һ L
 L Һ "Ω Ъ ð
 ʌ ɓ "Ω
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3 4 Ң
 3-33
 Ë ѳ
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 "HT Й ã I υ
 ã ε
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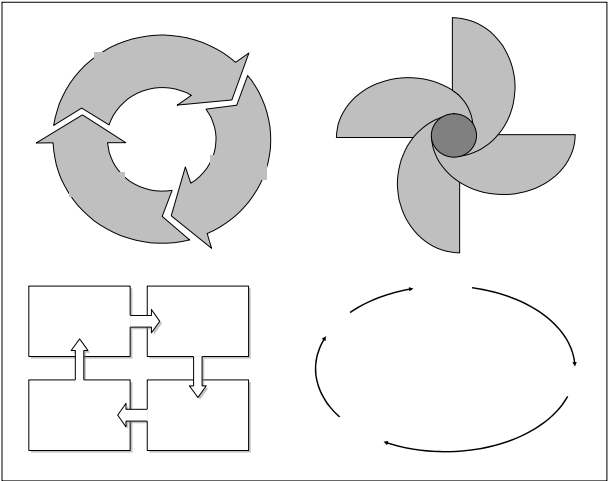


ЖЕ ã ѡ ¨HT I ѡ ¨ ~ I ѡ

1.

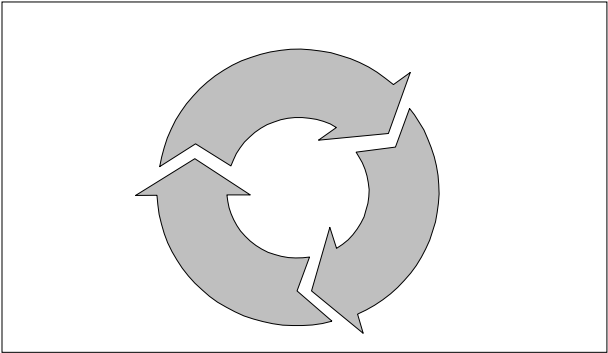
- F X I ѡ ¨ ã
- X ѡ Ѣ ´ ´

¨H -35



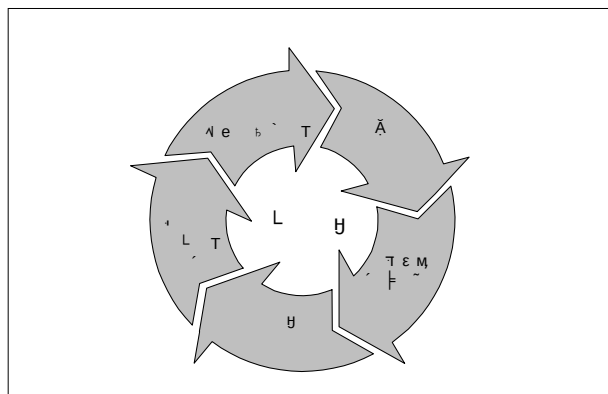
2.

3 1 L T 7
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3-36 3
F T 7
ã ~ 7 3
7 Й 3
T 7



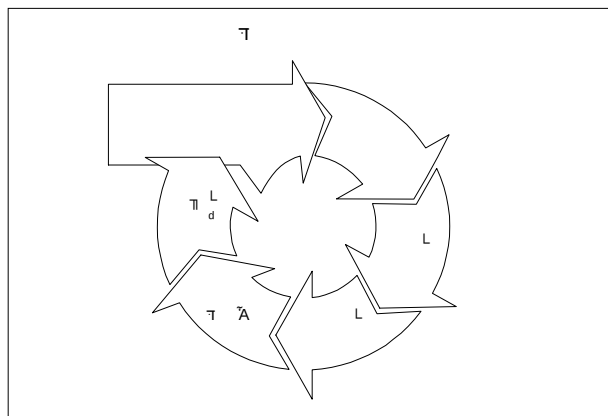
3-36

3 2 L 7 U
 ā ()
 3-37 Ē L
 ʘ 7 X ~
 ě Ĩ ƒ~ 7



3-37

3 3 7 ā
 3-38 Ē T
 V w
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 d L d ʘ
 ʘ q̃
 d Ē T

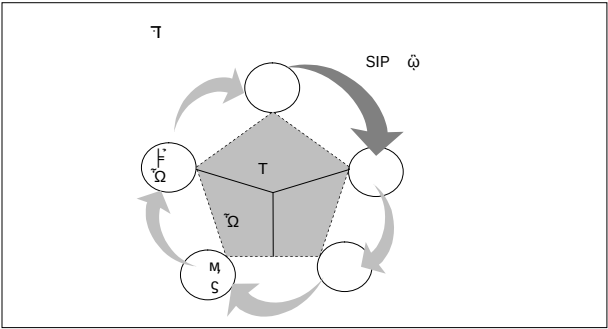


3-38

3 4 L 7 ã

3-39 T

L



3-39

3 6 T 7 ã

3-40

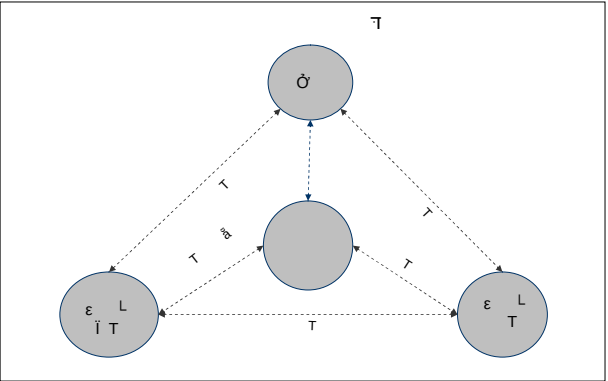
Ö ε Ì

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Ï ã p C ʏ

ã Ç M È Ì

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3-40

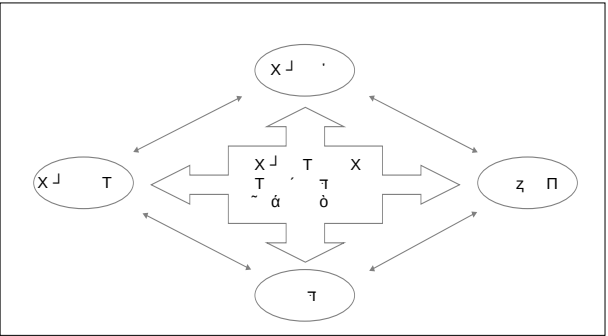
3 7 X ʏ T

7 ã

3-41 È X ʏ

T ~ T T υ

ɹ Ì ě ã



3-41

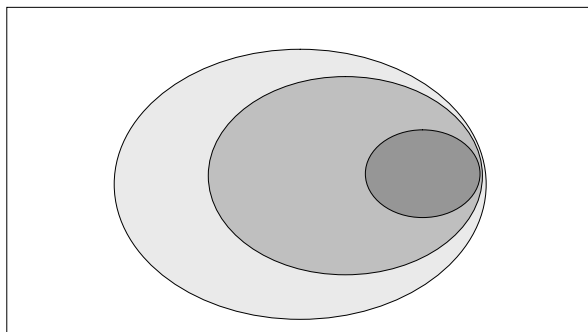
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- Yщ X σ ~ I Ç
- ε J ã
- ~ J ~ 7/8 ê

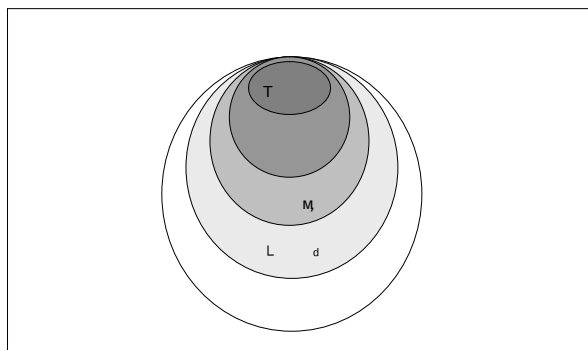
2.

3 1 H ()
 3-42
 H щ ã ^
 J
 щ ã
 щ
 ã ^ 'E X
 ã Ç 'E



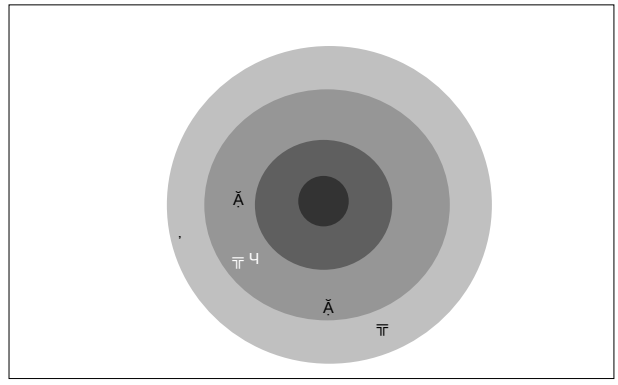
3-42

3 2 T 7
 3-43 T
 E'O H T
 . á δ 0
 T ã ,
 . E
 M L d



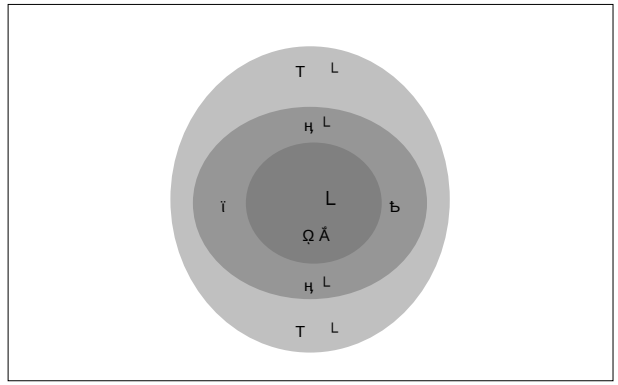
3-43

33
()
3-44
L ' ũ E X δ
L
δ
X İ δ
T A
δ F



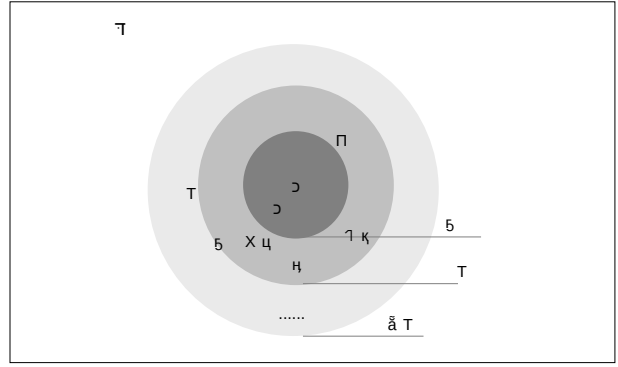
3-44

34 T L
L ũ
3-45
T L X~ ' ũ
ã Q A H L
L H A B i
L L ũ
Q δ T L



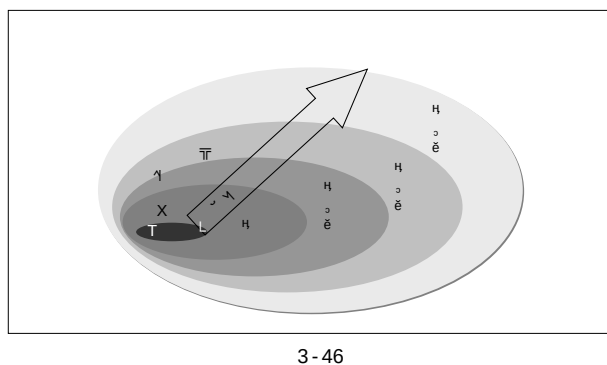
3-45

35 B T
()
3-46 B
T E ã T
T ã E X
T B ã
ũ ũ
X



3-46

36 T L
 T 3-46 T
 L ê T
 H 3~ L
 O M 3
 L "Ω
 X 5



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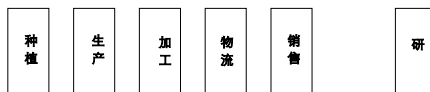
3 - 48

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$$\ddot{E} \quad \quad \quad \gamma \quad \quad \varepsilon$$

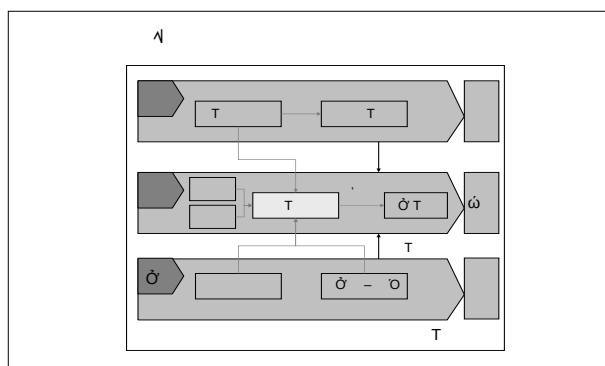
$$\vdots$$

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 T
 $3-49 \quad \acute{O} \ T$
 $\prime \quad T \quad \mathbb{C}$
 $M \quad \mathcal{A} \quad \Pi \ M \quad \sim$
 T
 T



3-49

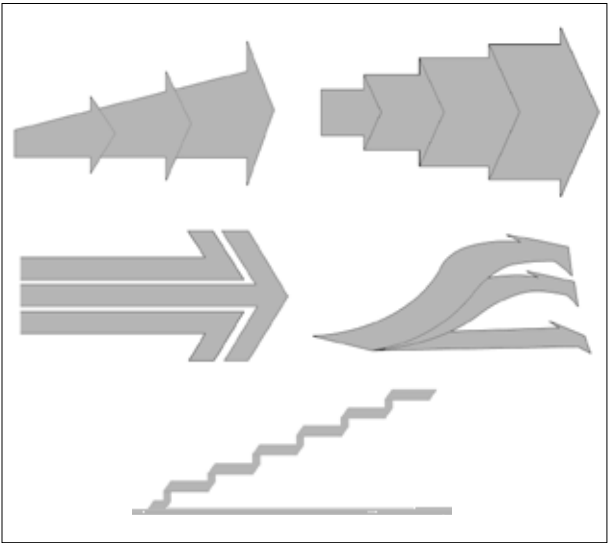
$\Re \ 4 \quad T$
 T
 $3-50$
 $T \quad \Re \ \acute{O}$
 $u \quad T$



3-50

$\cdot \quad I \quad \cdot \quad \tilde{a} \quad \varepsilon \quad \mathbb{C} \quad \mathcal{A}$
 $1.$
 $\bullet \quad \cdot \quad T \quad \mathcal{A} \quad \tilde{a} \quad I \quad \neg \quad \neg$
 $\tilde{a} \quad I \quad \dot{w} \quad \tilde{a}$
 $\bullet \quad \cdot \quad \varepsilon \quad \mathbb{C} \quad \mathcal{A} \quad L \quad \acute{\alpha} \quad \mathbb{B} \quad \varepsilon \quad \mathbb{B}$
 $\cdot \quad \tilde{\phi} \quad T \prime$

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= ʼ
3-51 ʼH

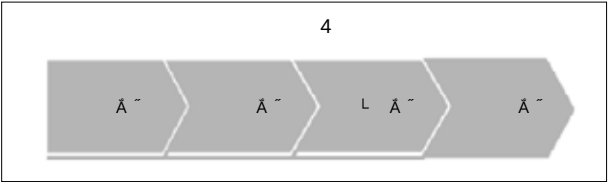


3-51

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3-52

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♦ 4 T

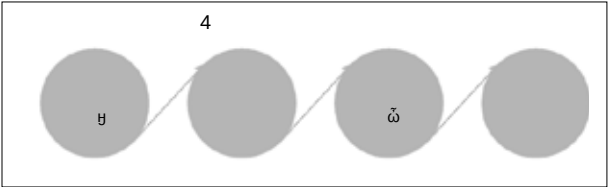


3-52

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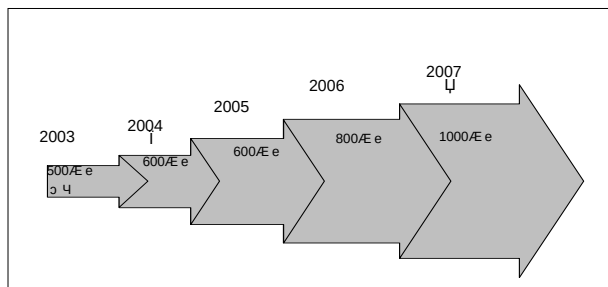
3-53

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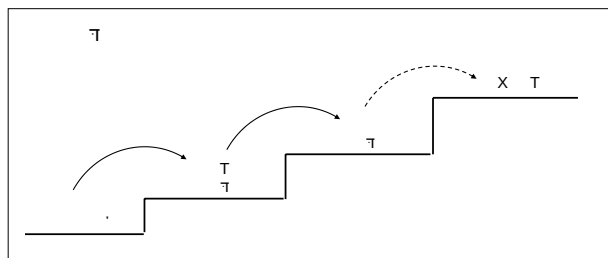
3-53

3 3 Б
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 3-54 ~ Б
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 X` O e
 Б



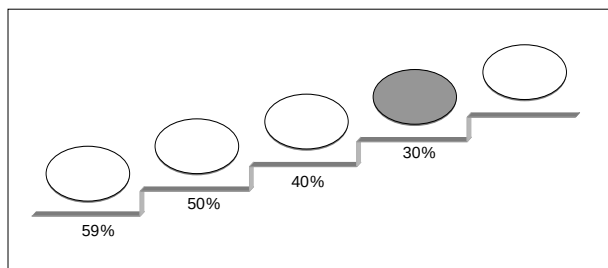
3-54

3 4 X
 T T
 3-55
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$\mathfrak{z} 1$ Π

3-58 T L

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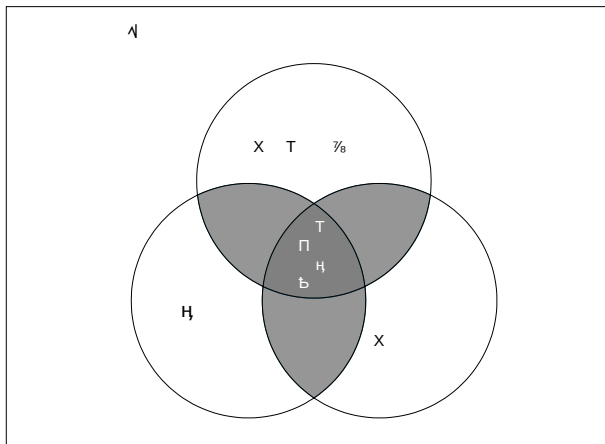
Π $\mathfrak{H}$ $\mathfrak{A}$

$\mathfrak{a} \sim$ T Π

$\mathfrak{H}$ $\mathfrak{A}$ $\mathfrak{B}$

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3-58

$\mathfrak{z} 2$ L Π

3-59' O

L X $\mathfrak{A}$ L

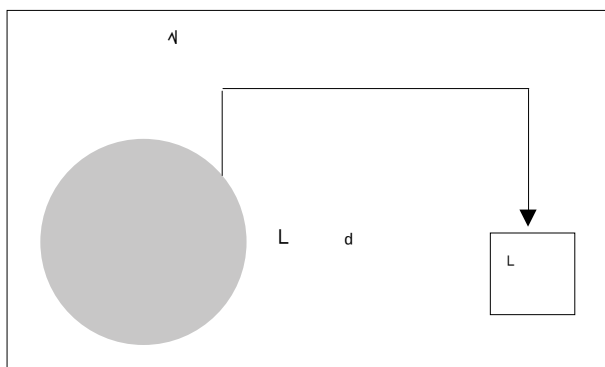
$\mathfrak{d}$ $\mathfrak{a}$

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$\mathfrak{A}$

$\mathfrak{a} \sim$

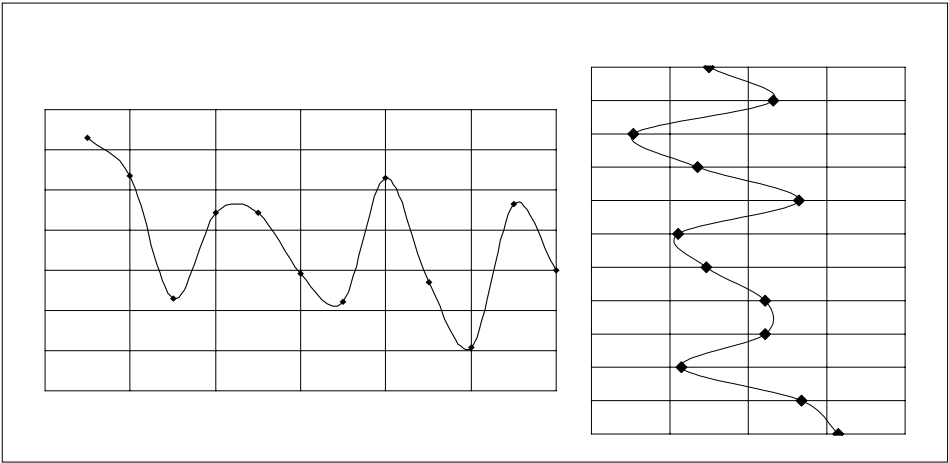


3-59

ã T "HT I ã Ъ Ж ã

1.

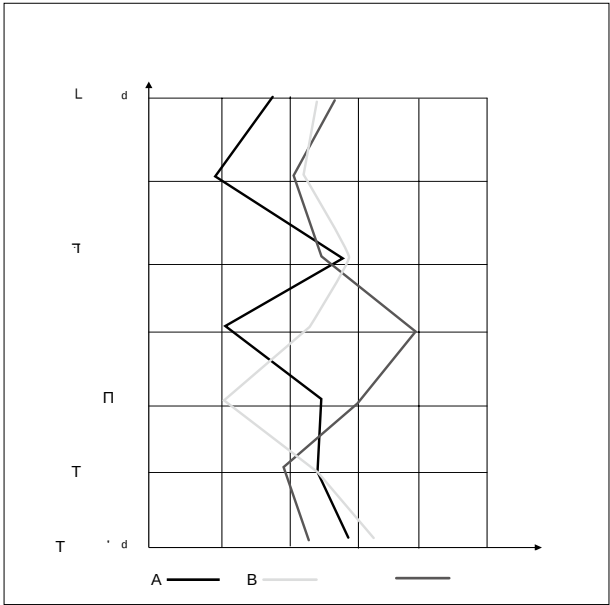
- ã Ж X ~ F
7/8 ã
- ã Ç ’
- δ F W . . .
3-60X ã ð δ Ë
ã



3-60

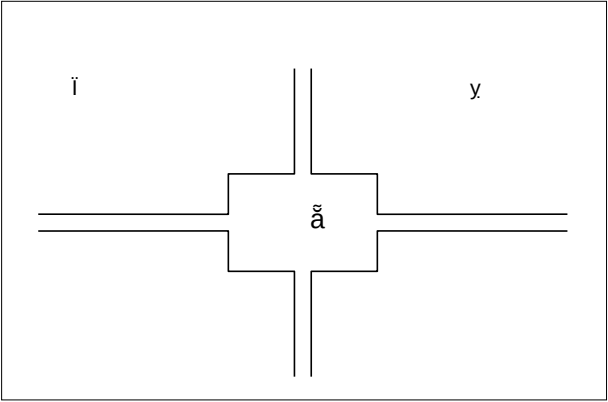
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3-62 E
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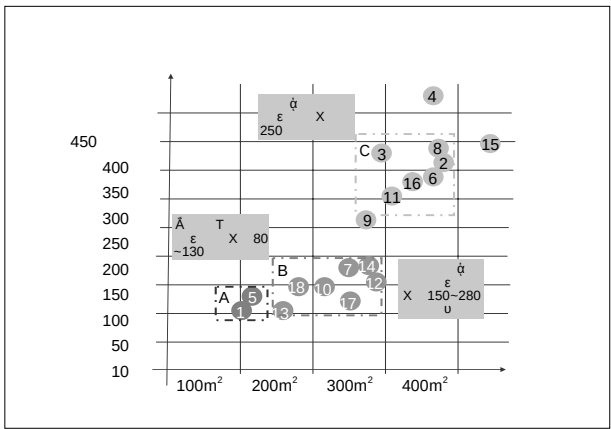
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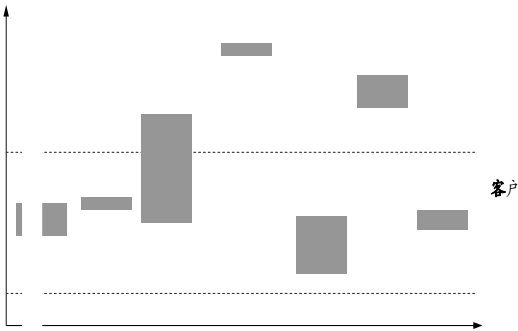
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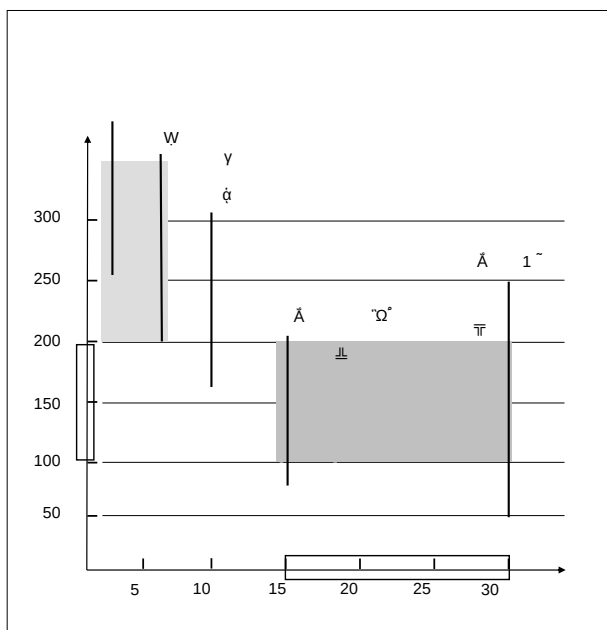
C. ~ Т L



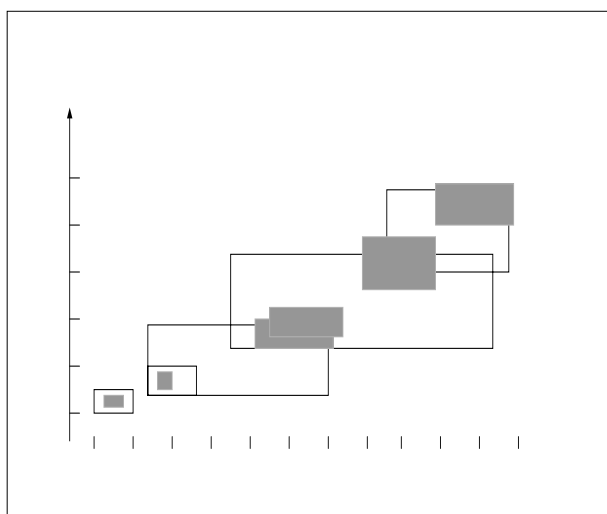
3-63



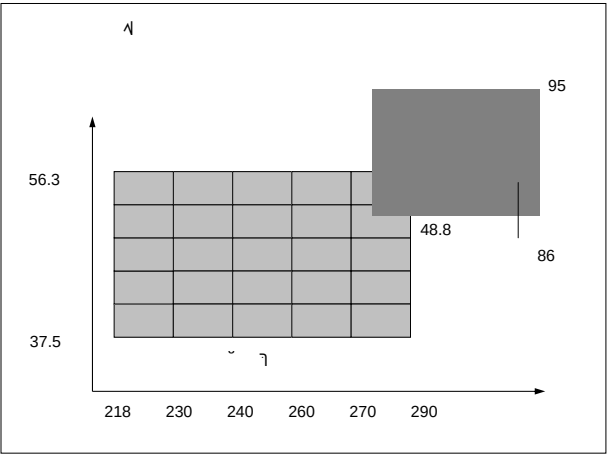
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 "Q



3 5
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 3X` A
 200 e
 15
 3X` V
 "Q

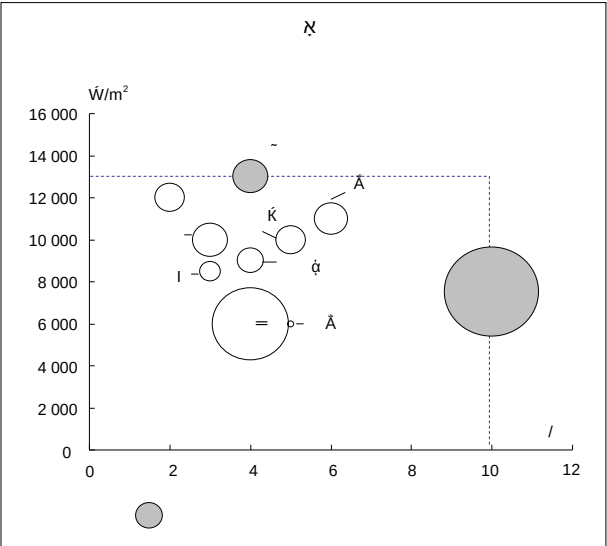


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3-68` ă
δ 35 ũ x w
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L ı ı T
ũ T
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3-69 л
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38 w ã

3-70 3

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e ë X

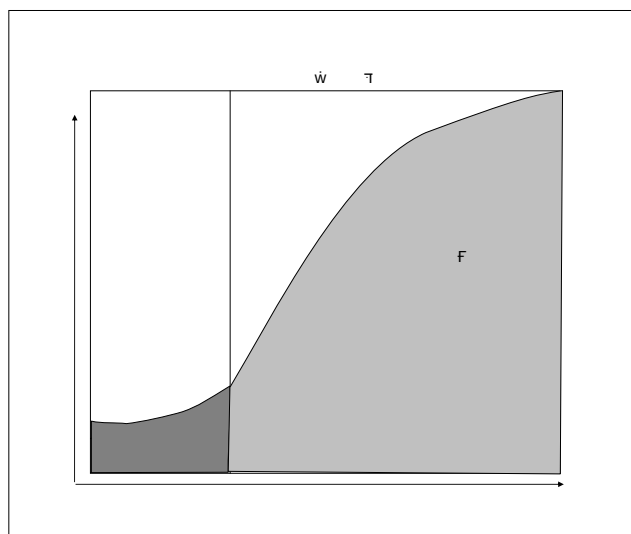
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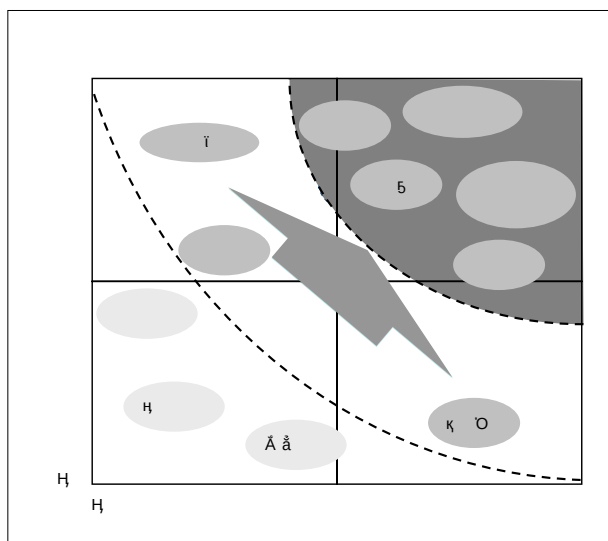
- $\mathbb{F} \quad \delta \ddot{E} \ddot{U} \quad \lambda \quad \epsilon$
- $\mathbb{F} \quad \mathbb{F} \quad \mathbb{F} \quad \ddot{\Phi} \quad T \lambda \quad \eta \quad \dot{y} \quad \sim$
 $\ddot{A} \quad .$
- $\mathbb{F} \quad \ddot{a} \quad \acute{W} \quad \lambda \quad X \quad \sim \quad L \quad \sigma$

$\mathfrak{H} \quad \mathfrak{X} X$

2.

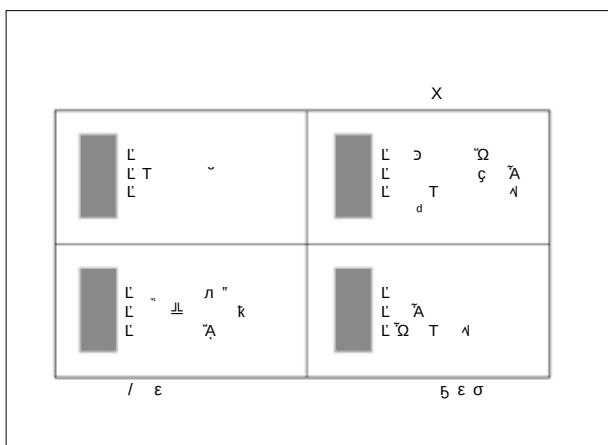
$\mathfrak{X} 1 \text{ BCG}$
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 u T ()
 3-72 GE
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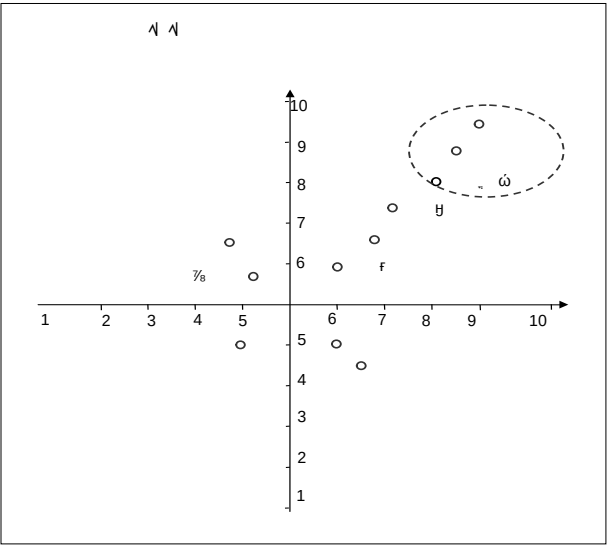
3-72
 TIT

3 3 €
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 h J y
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 “ T , ”



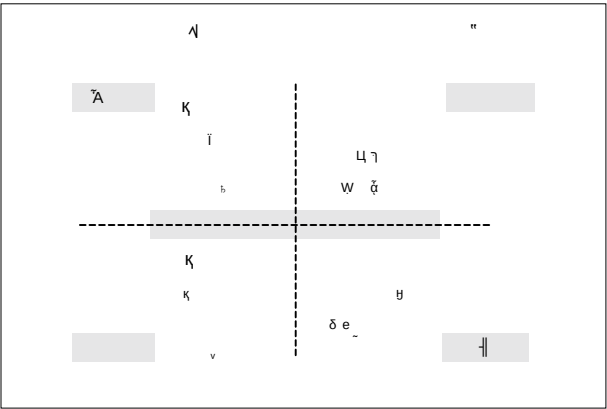
3-73

3 4
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f ε щ
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ũ щ X` O
J ω
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3 5
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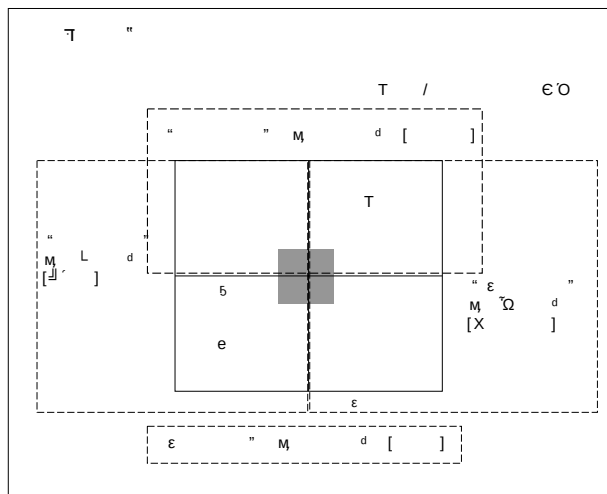
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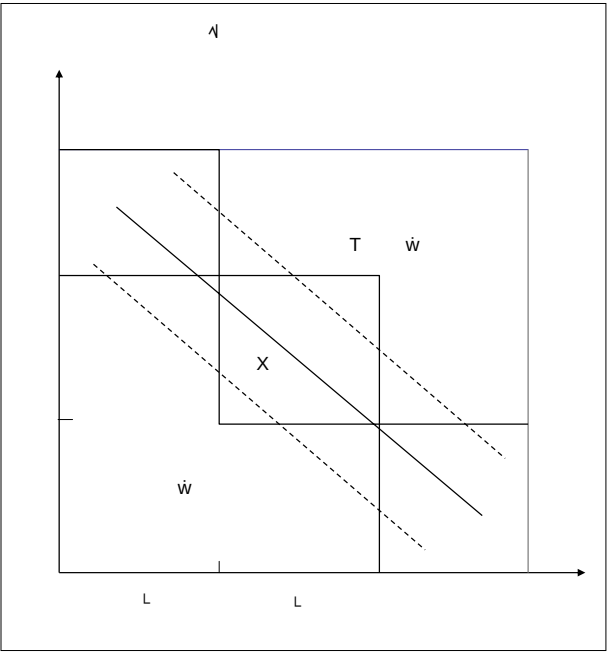
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3-76

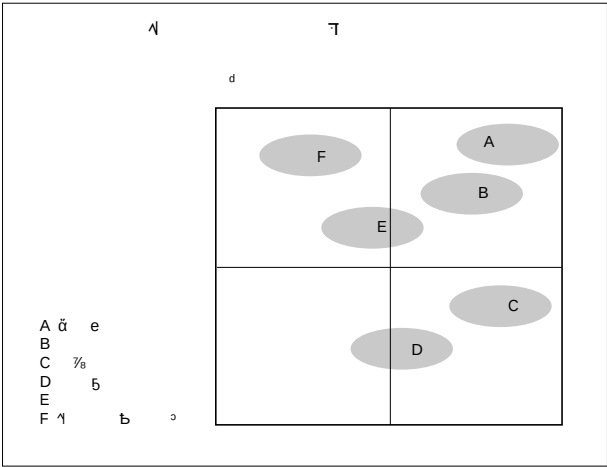
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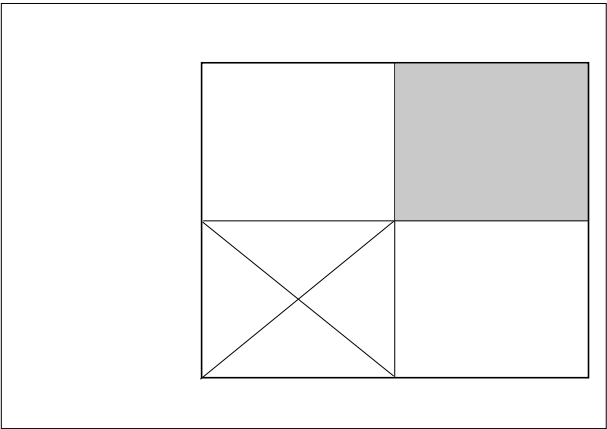
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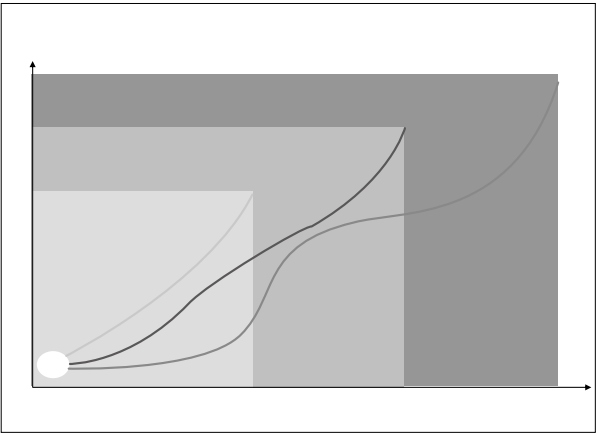
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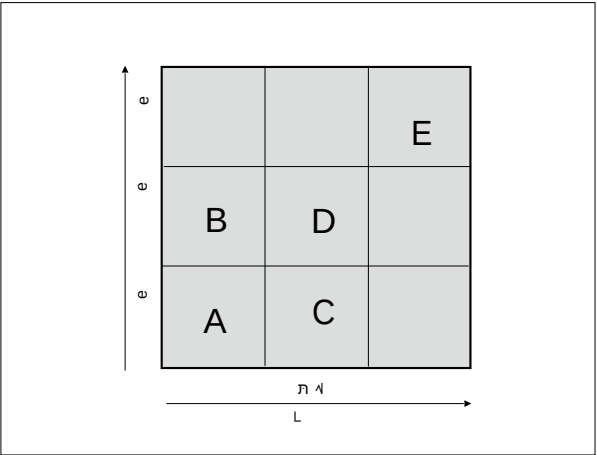


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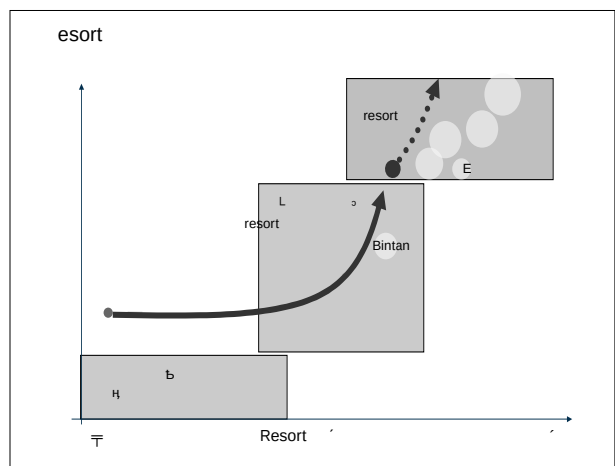


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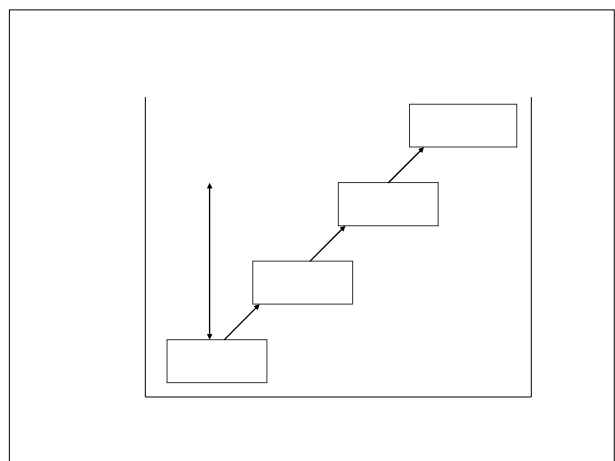
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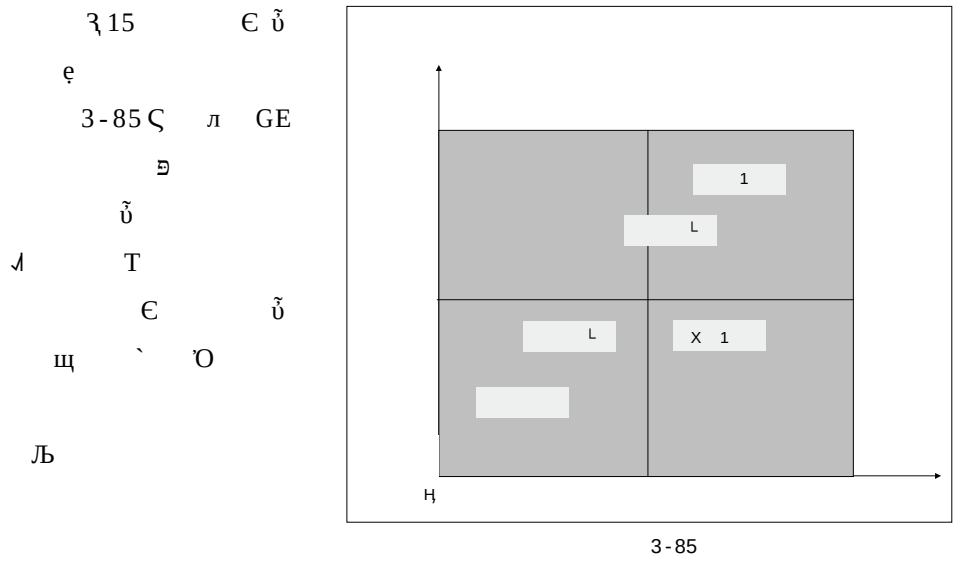
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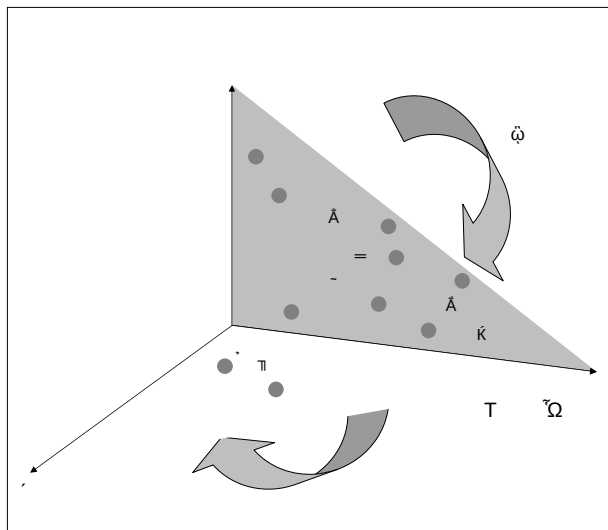
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 $\in X \quad \in \varepsilon$



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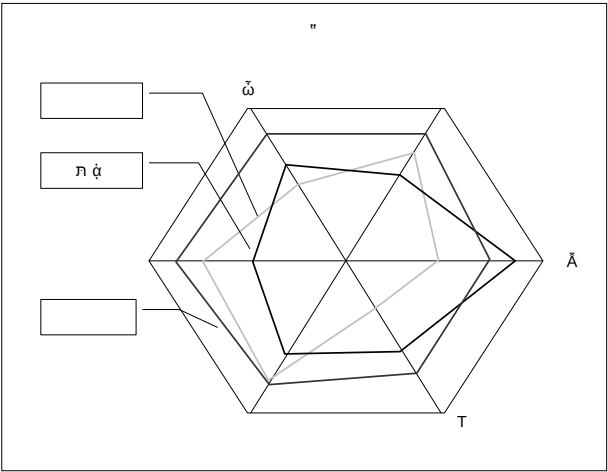
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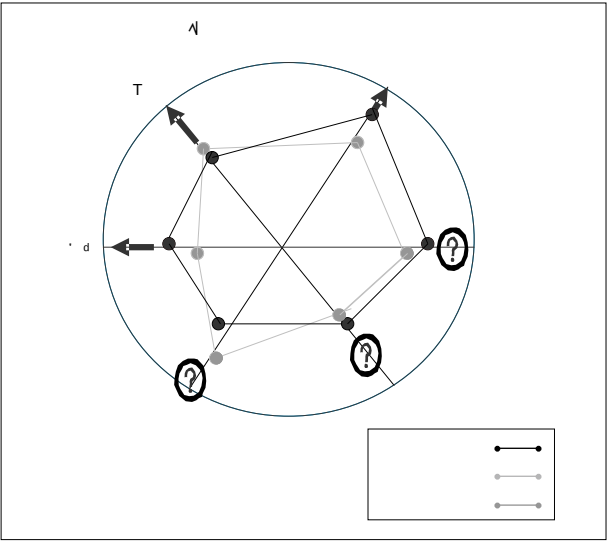
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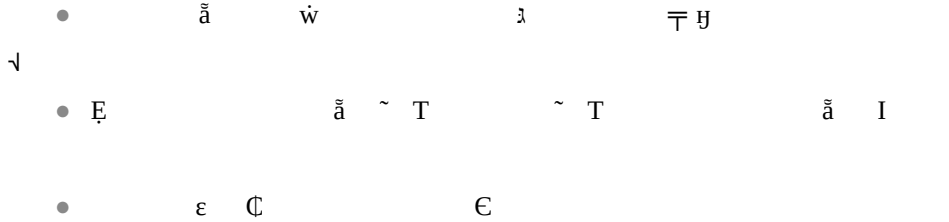
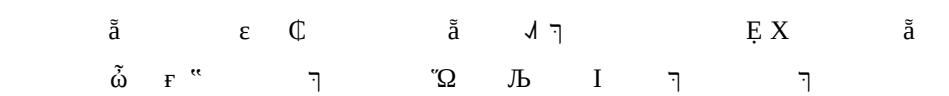
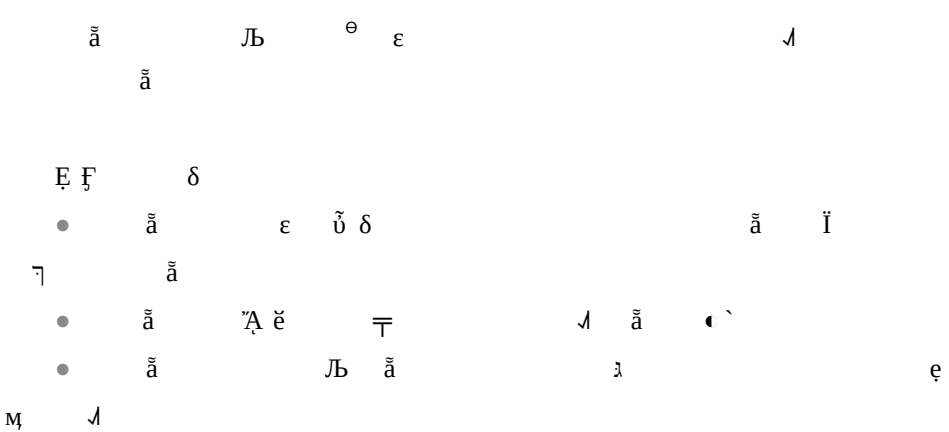
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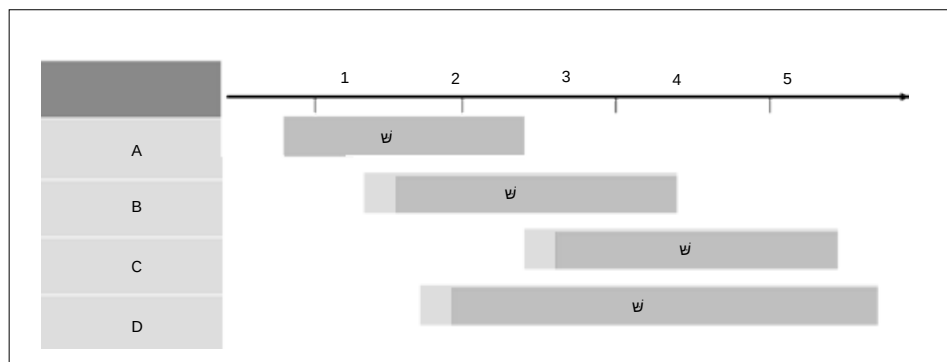
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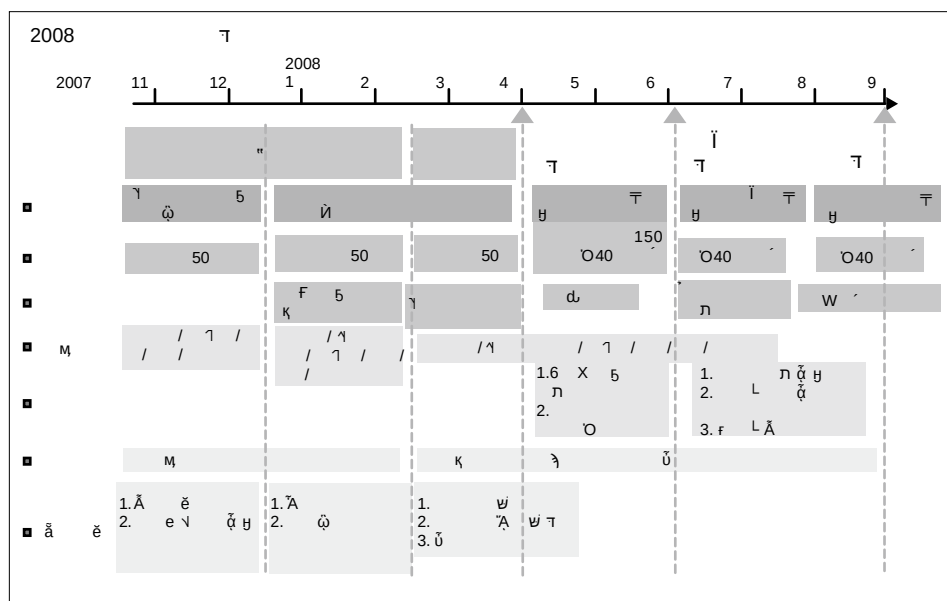
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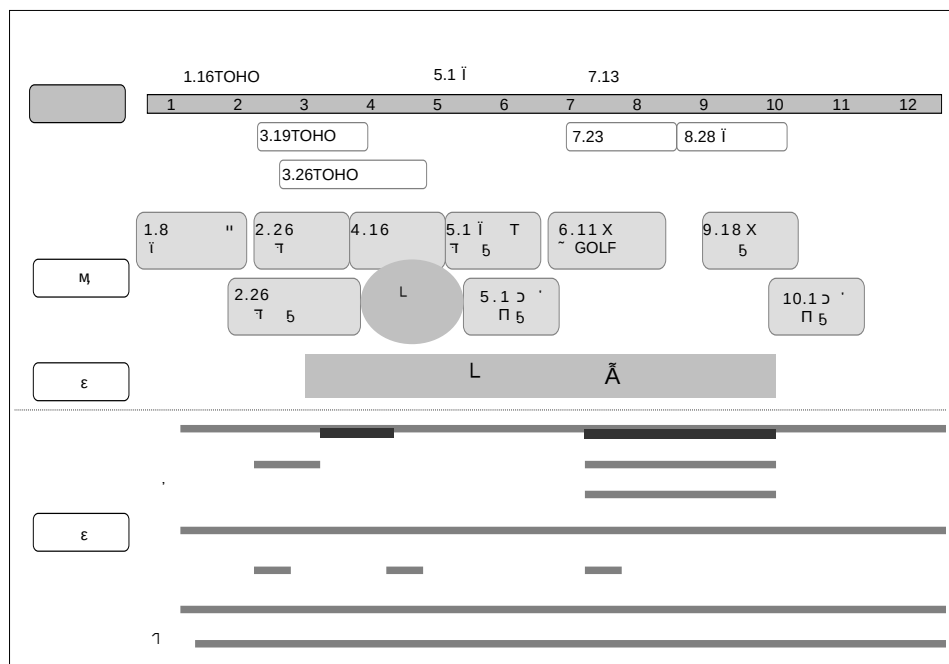
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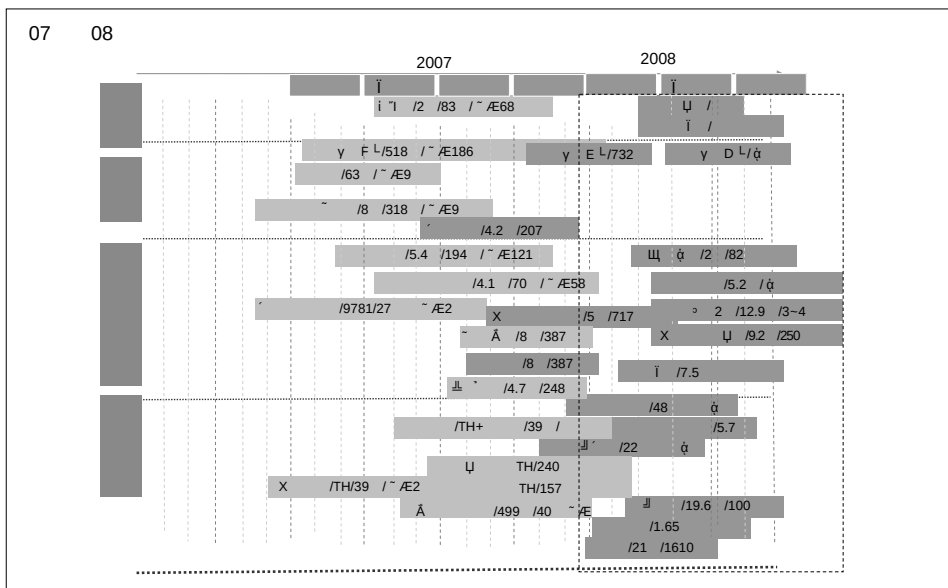
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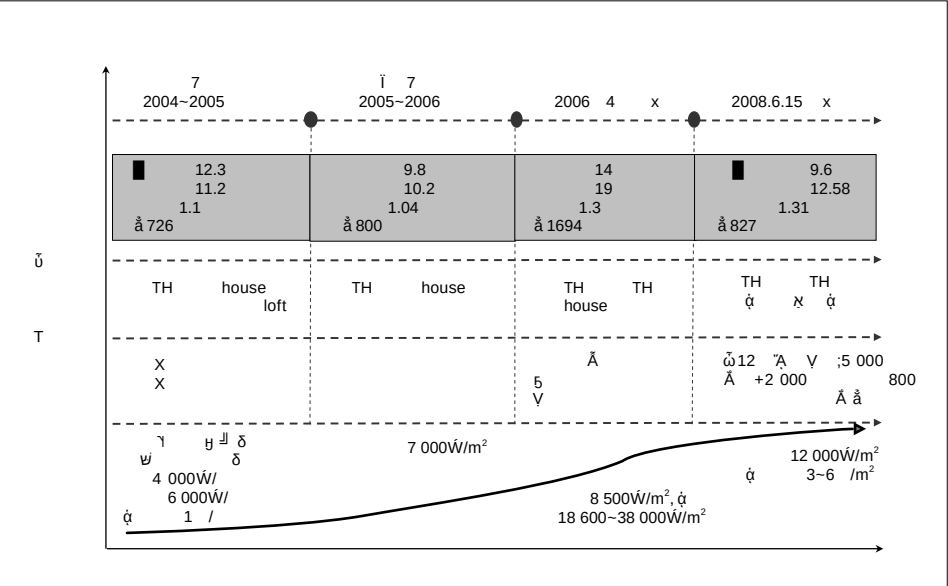
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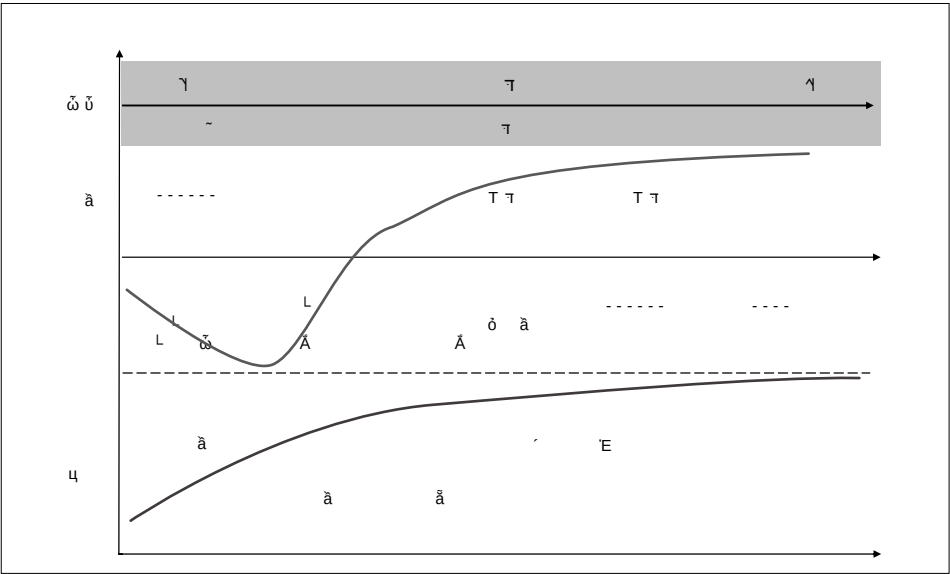
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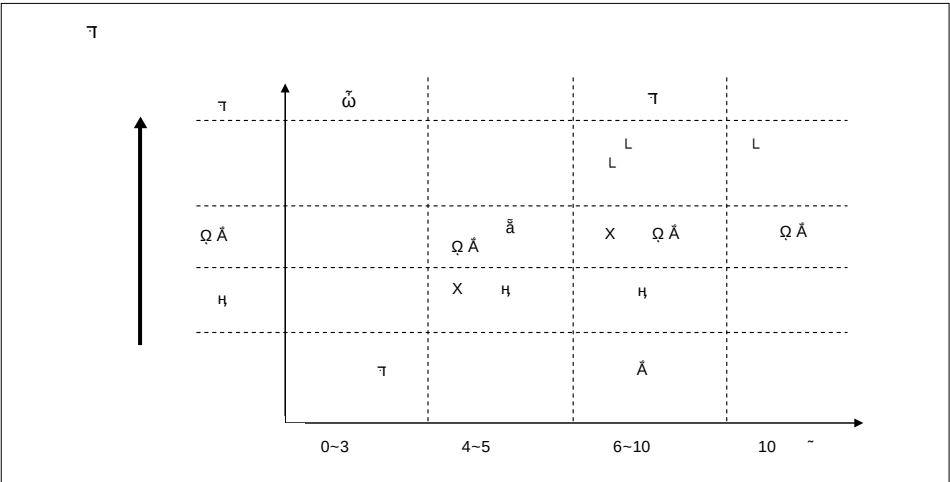
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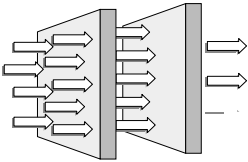
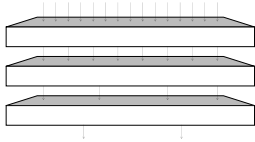
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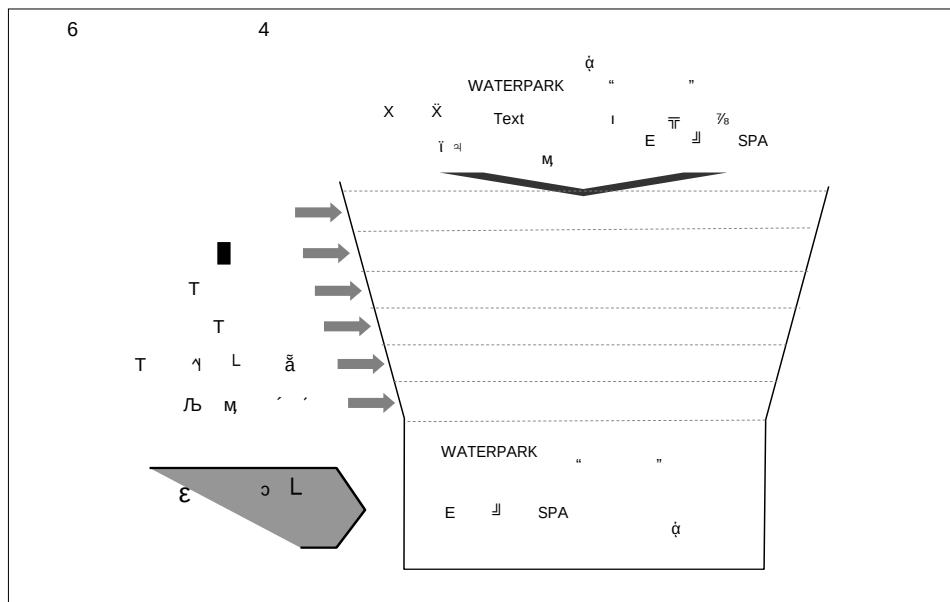
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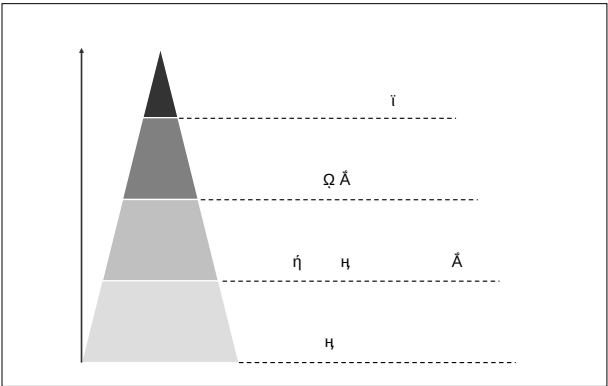
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	0.2	1.5	1.2	0.6	1.2	0.9	0.6	0.9
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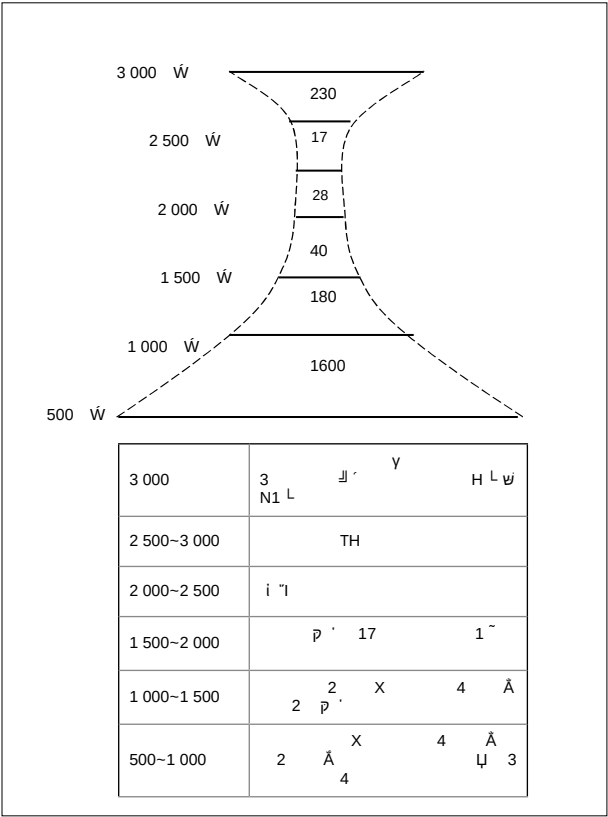
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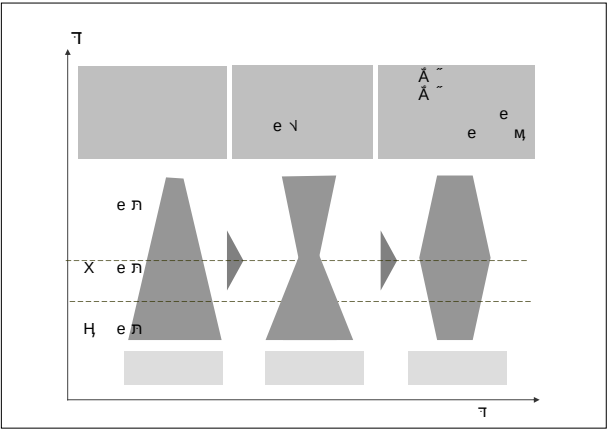
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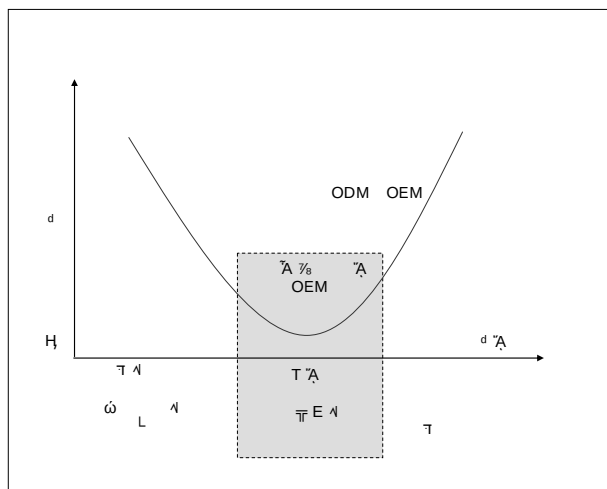
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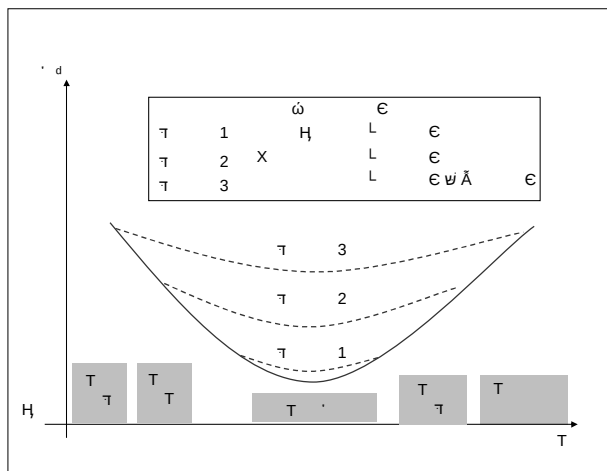
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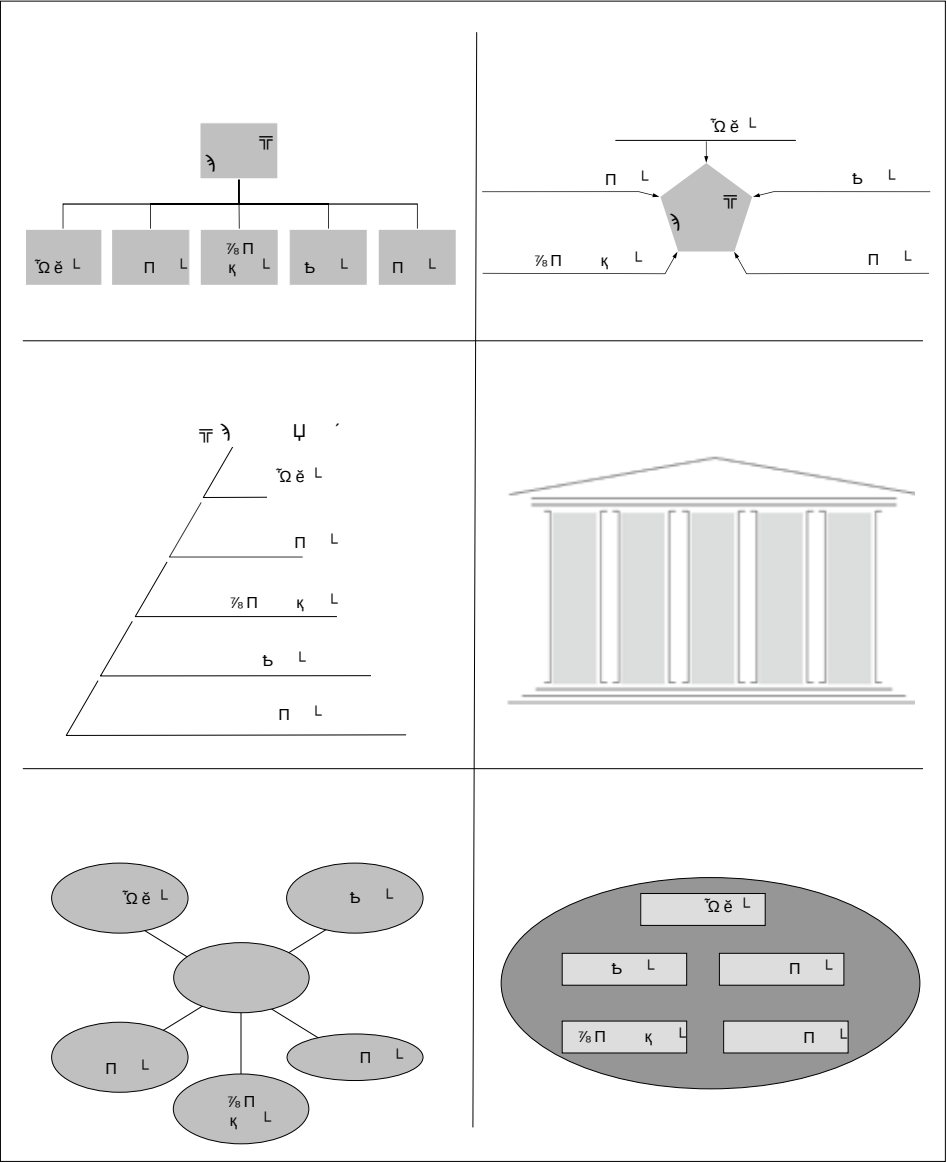
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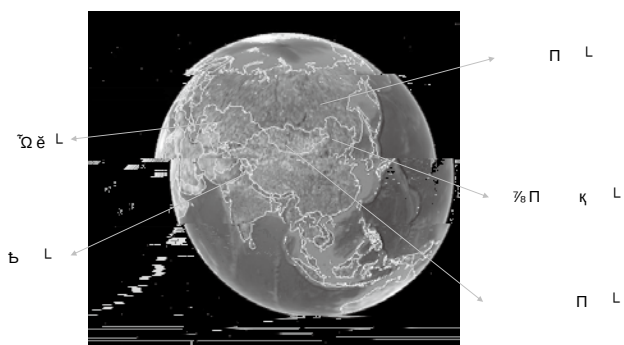
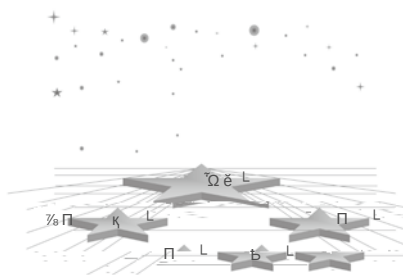
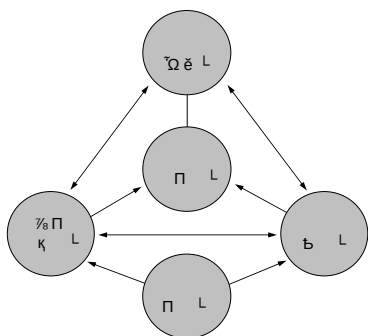
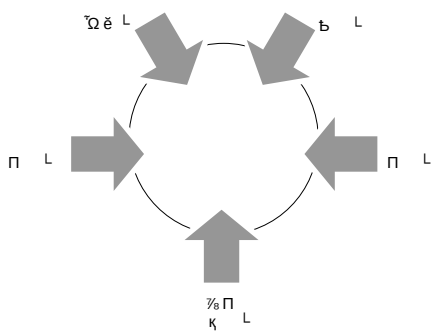
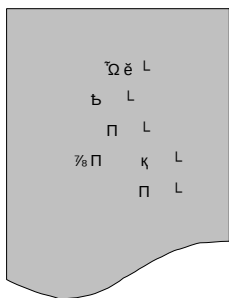
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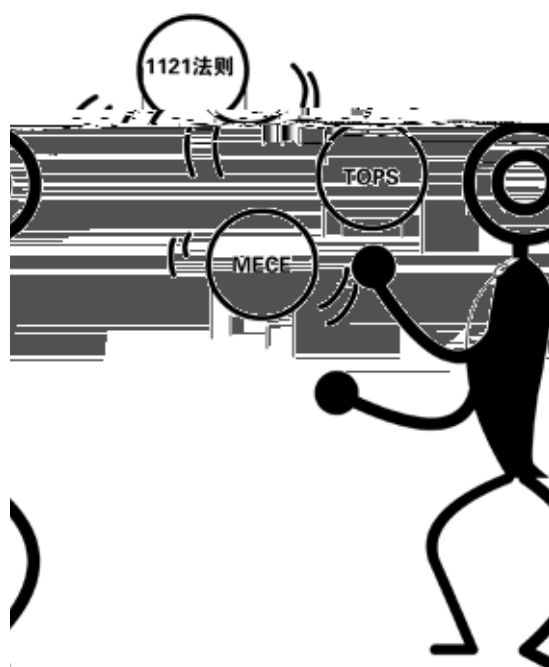


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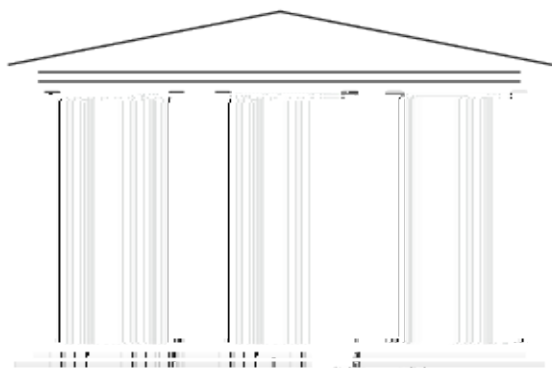


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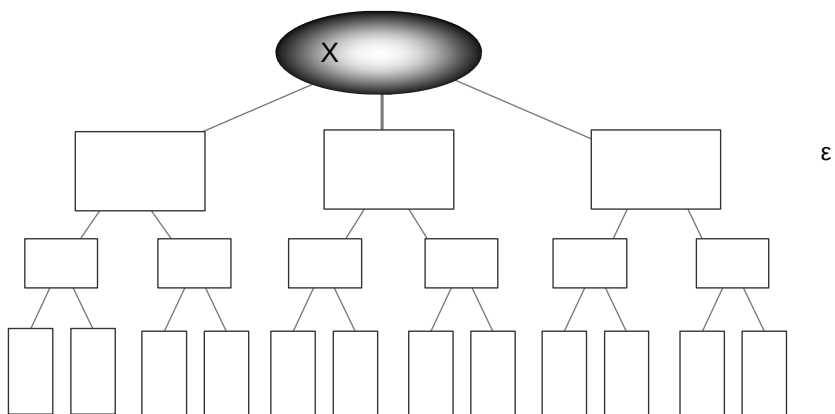
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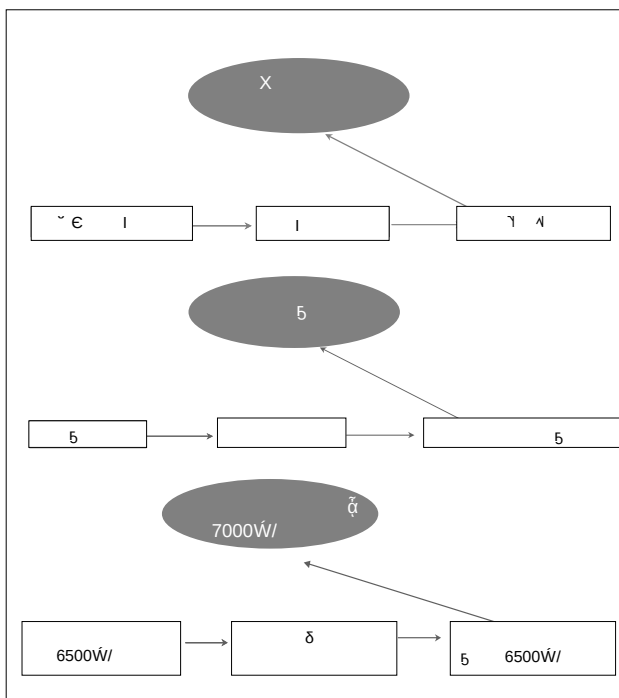
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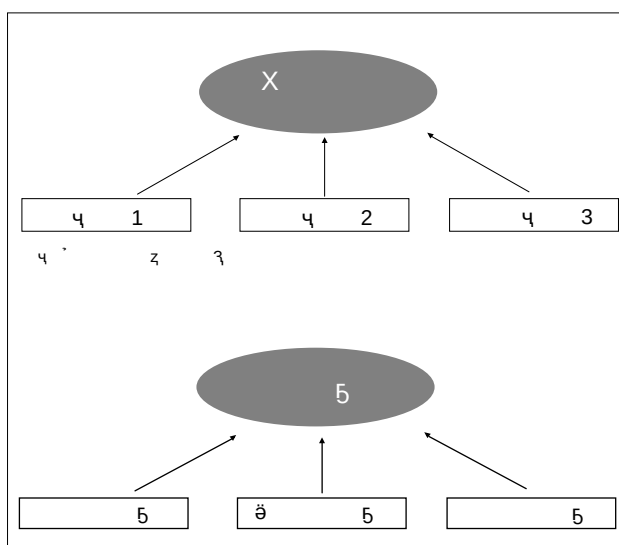
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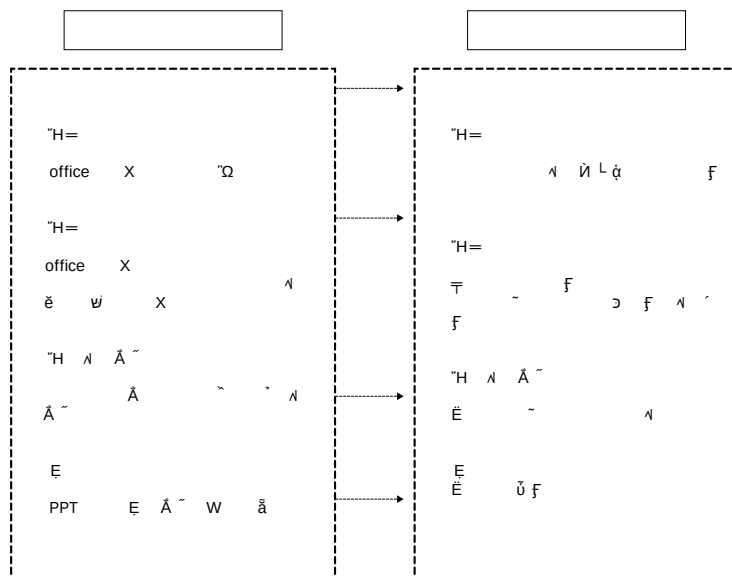
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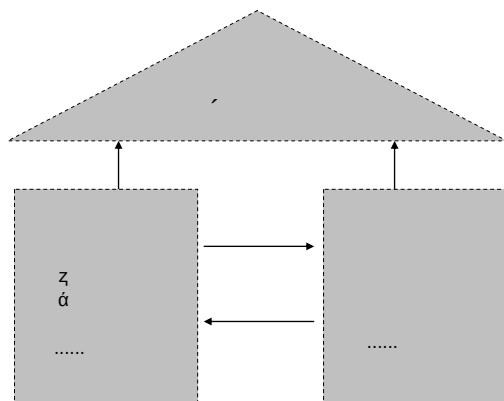


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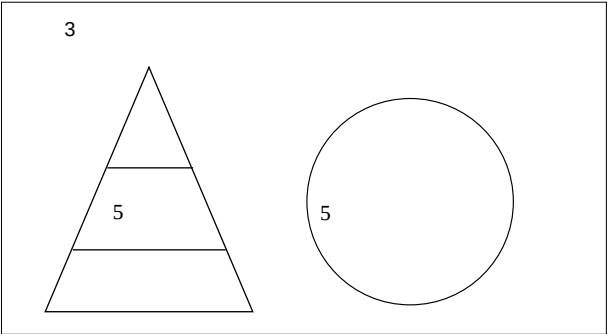


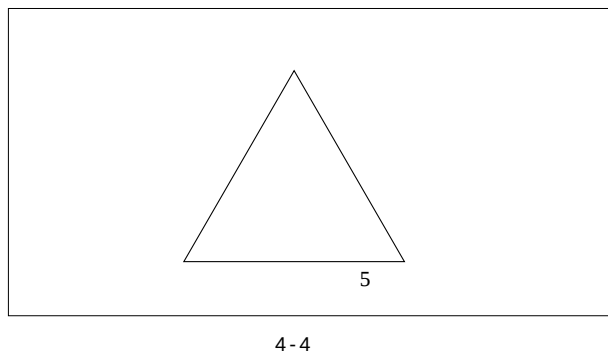
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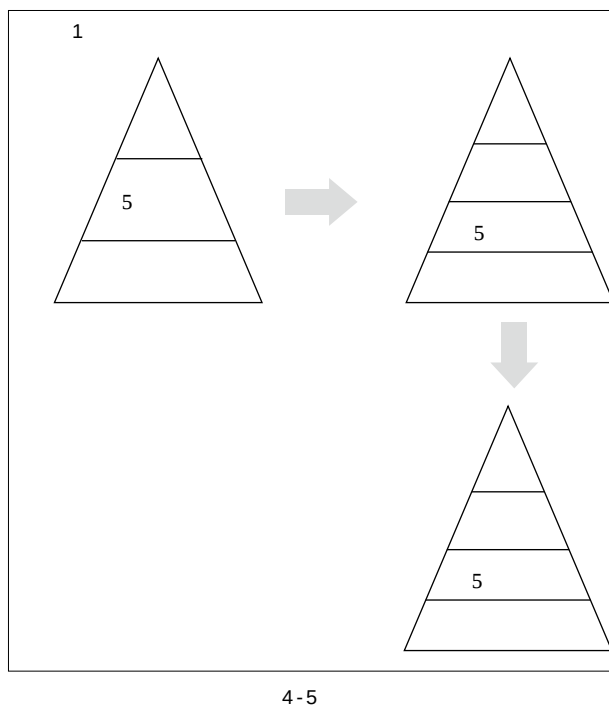
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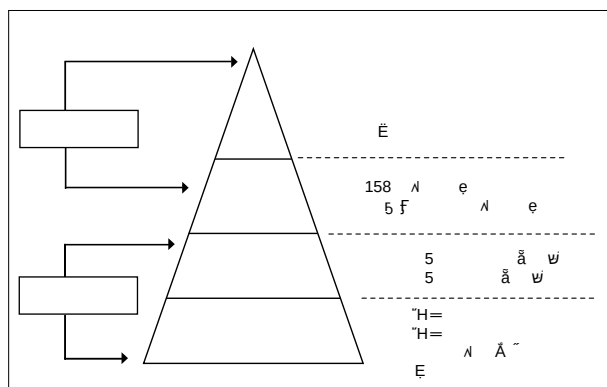
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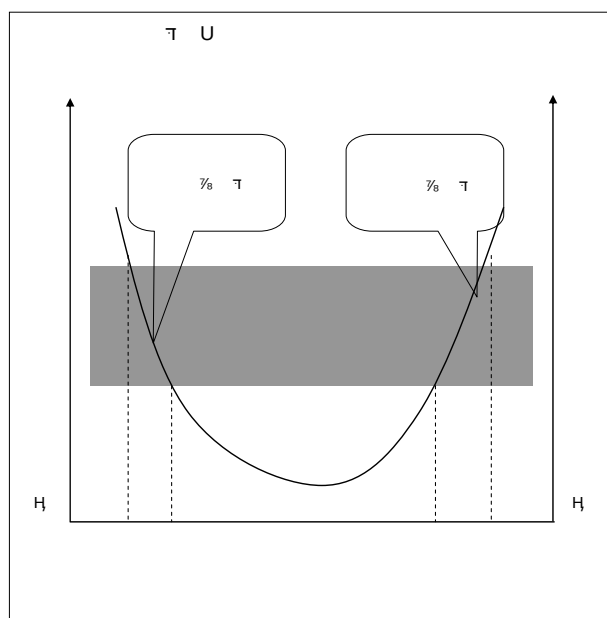
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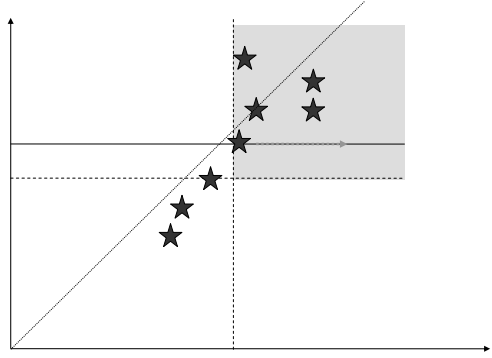
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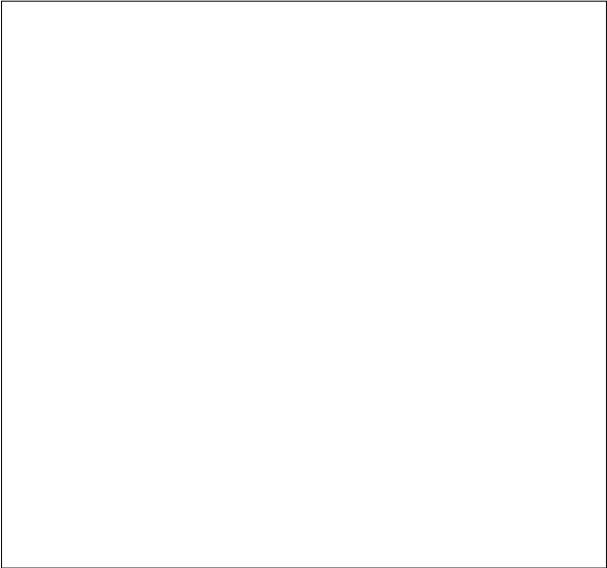


Step By Step

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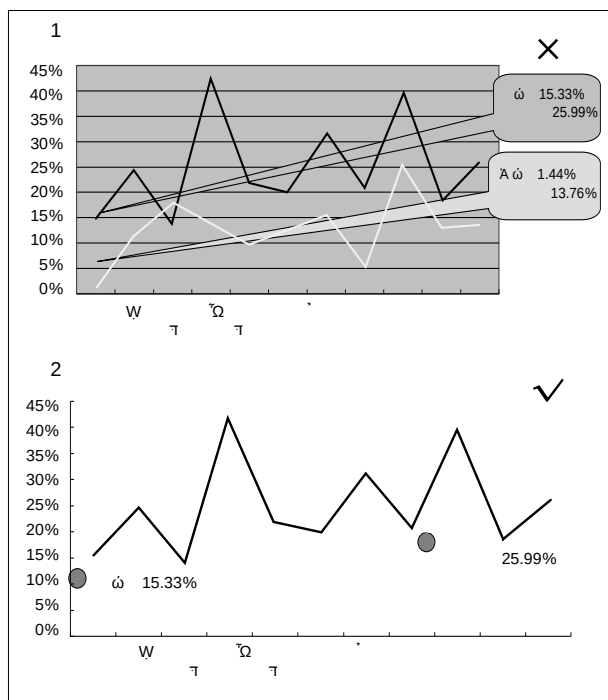
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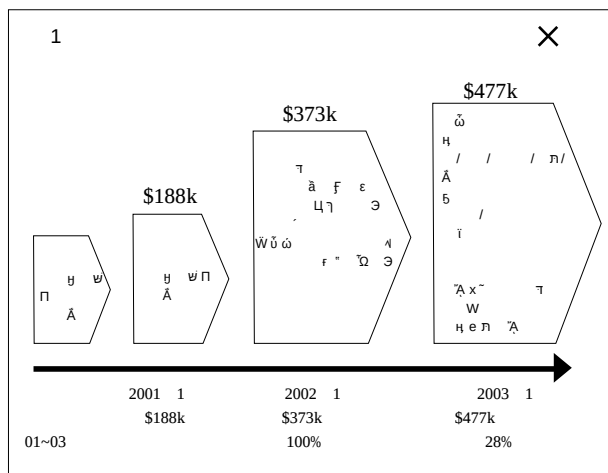
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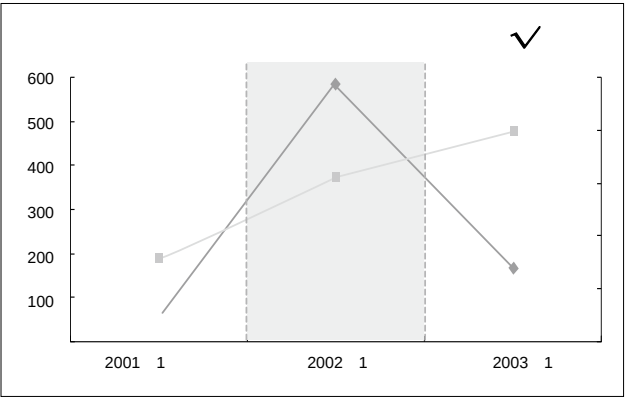


4-11

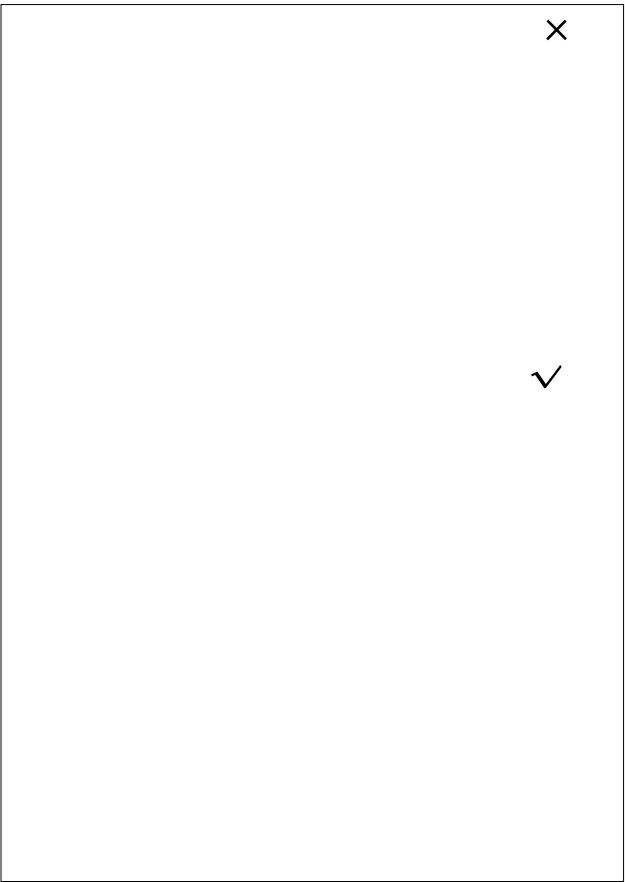
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4-12



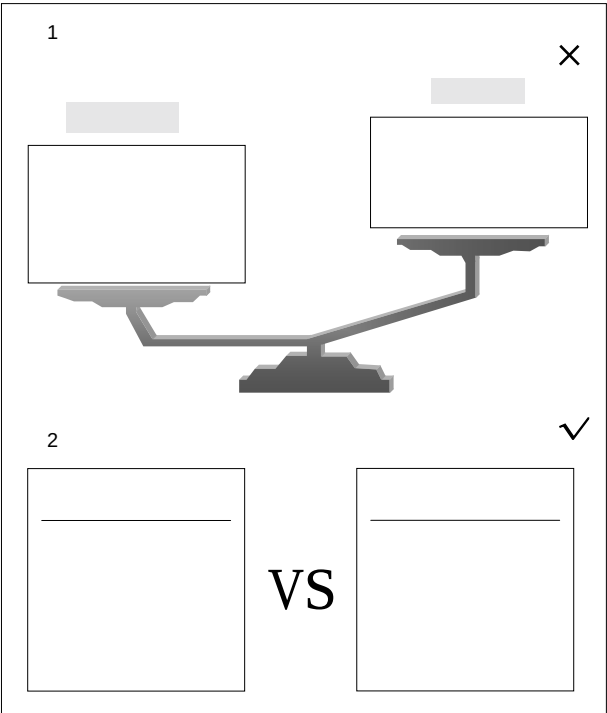
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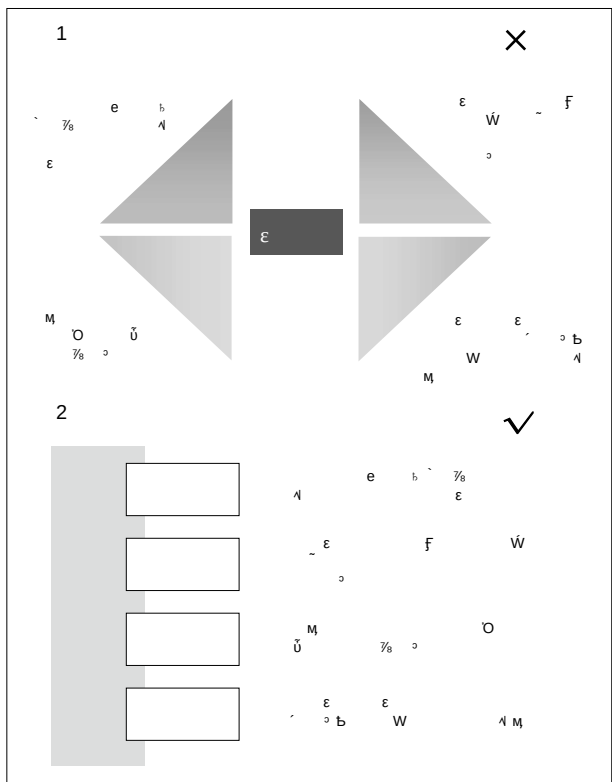
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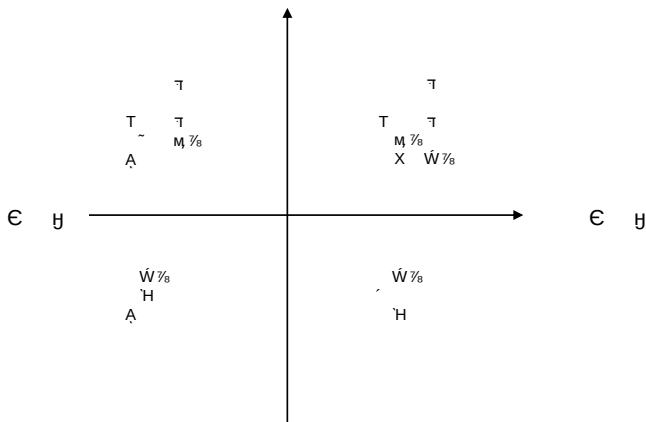
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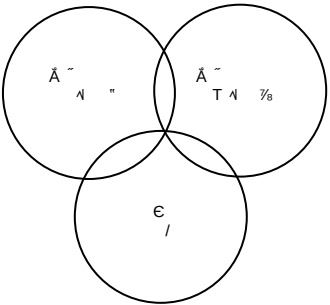
- 1 BCG
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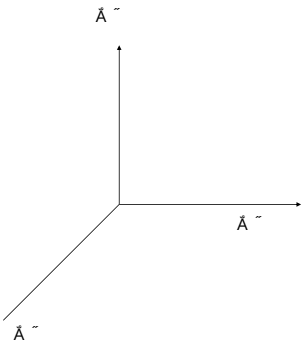
Grand Strategy Matrix

A. A. Thompson. Jr. A. J. Strickland





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