

世联地产 编著

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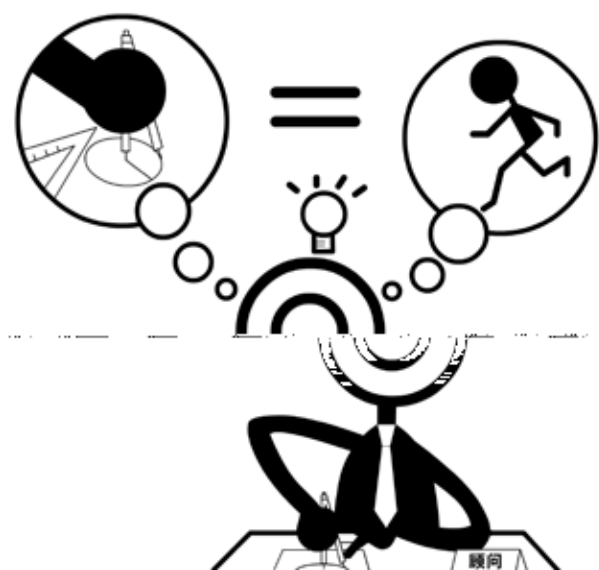
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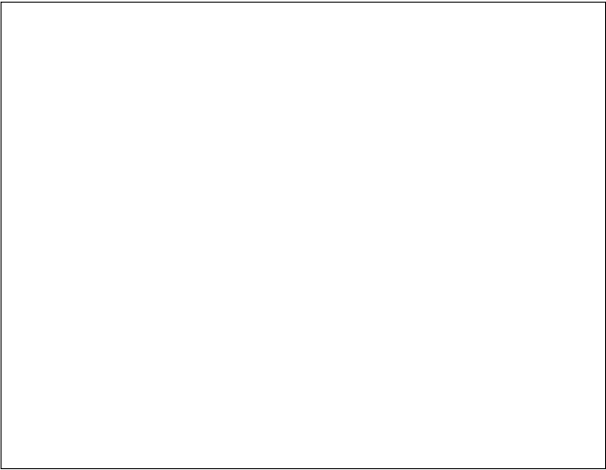
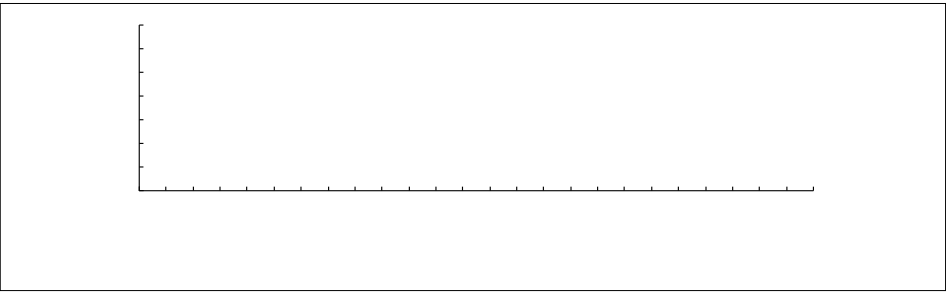
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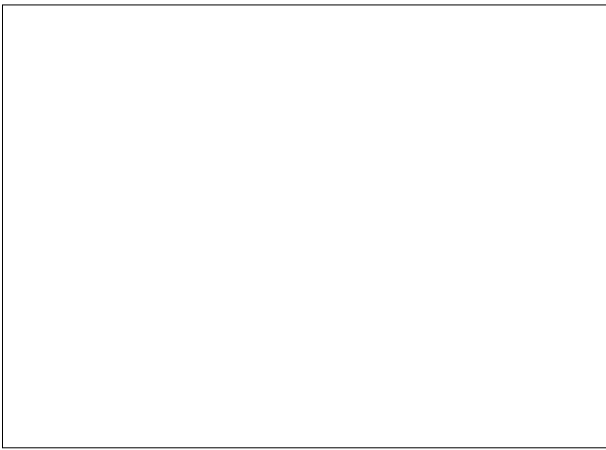
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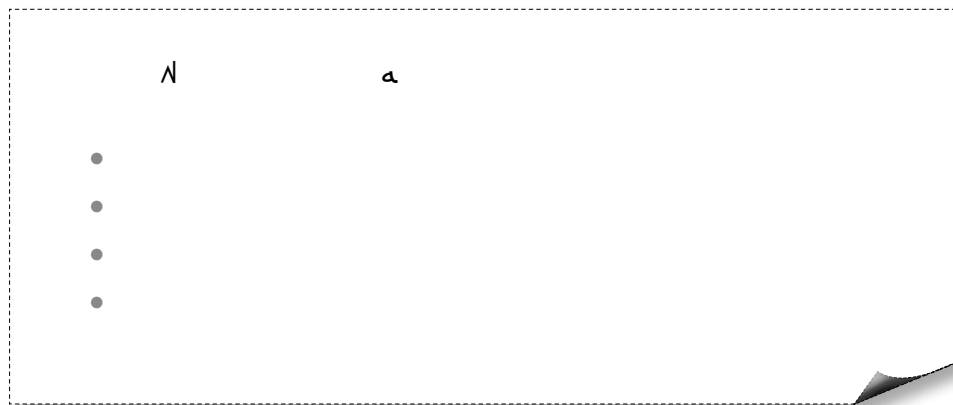


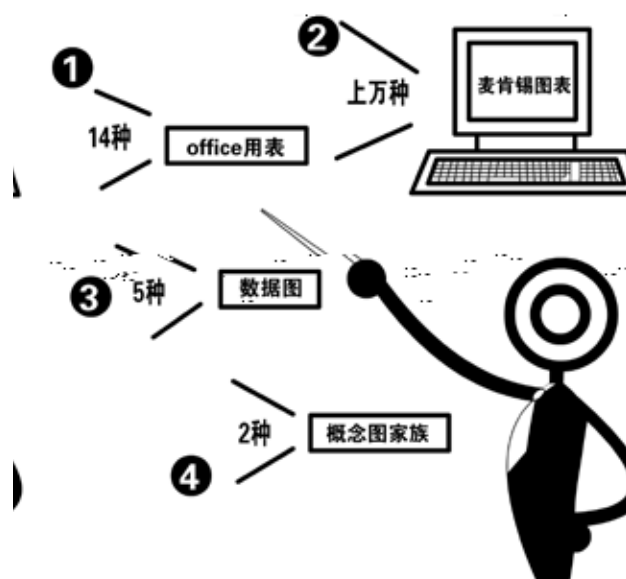
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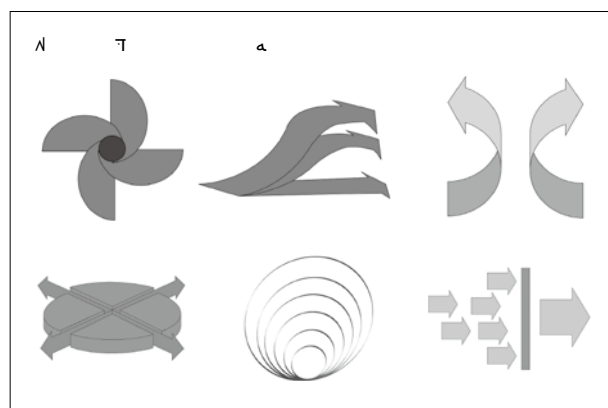
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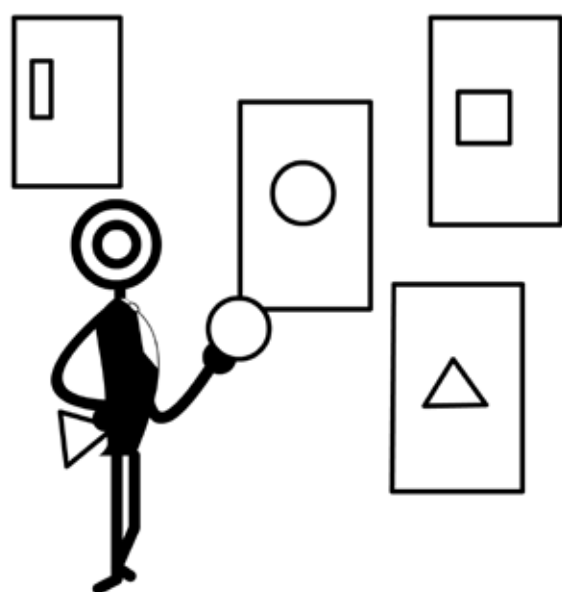
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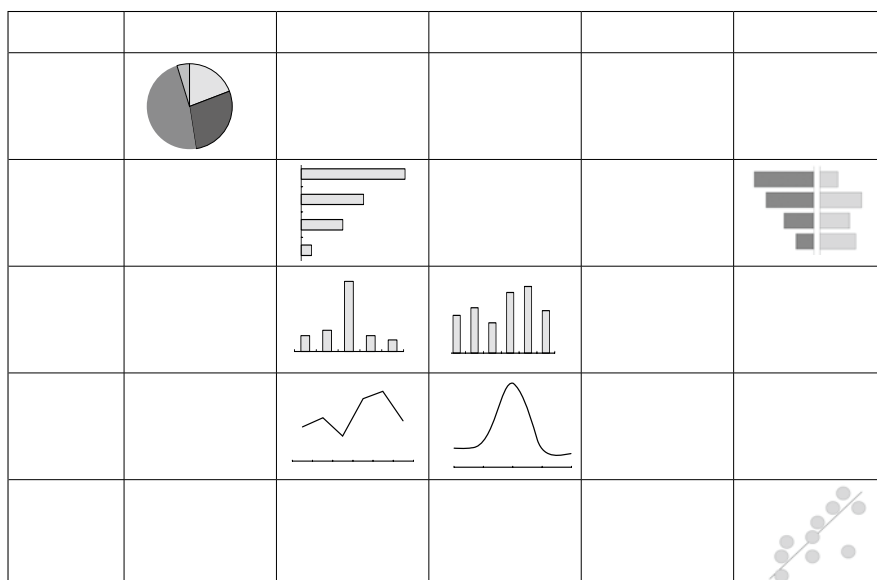
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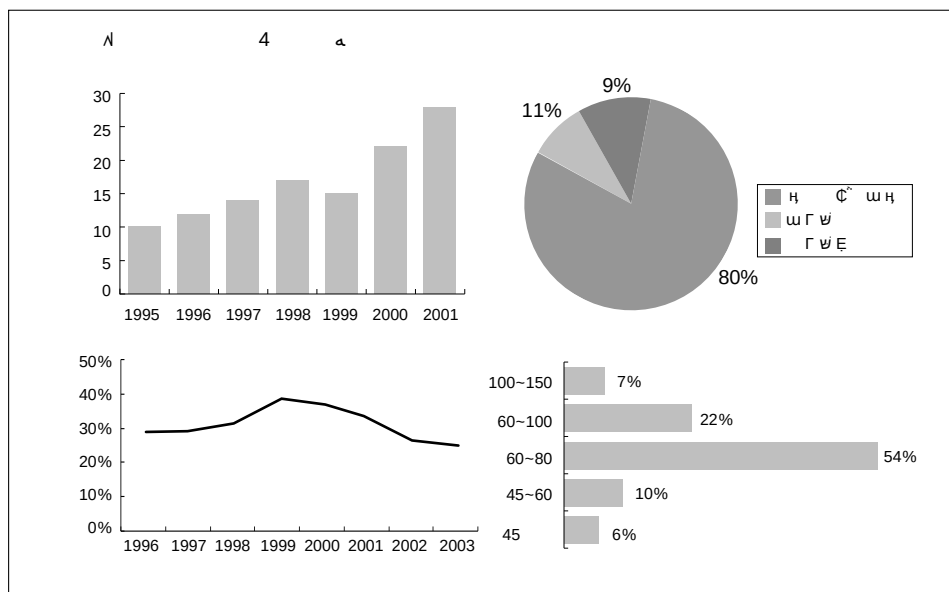
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Теперь рассмотрим функцию $f(x)$ на отрезке $[0, 1]$. Пусть $f(x) = x^2$. Тогда $f'(x) = 2x$. Найдем значение функции в точке $x = 0.5$: $f(0.5) = 0.25$. Найдем значение производной в точке $x = 0.5$: $f'(0.5) = 1$. Тогда $f(x) \approx f(0.5) + f'(0.5)(x - 0.5) = 0.25 + 1(x - 0.5) = x - 0.25$. Это линейное приближение функции $f(x) = x^2$ в точке $x = 0.5$.

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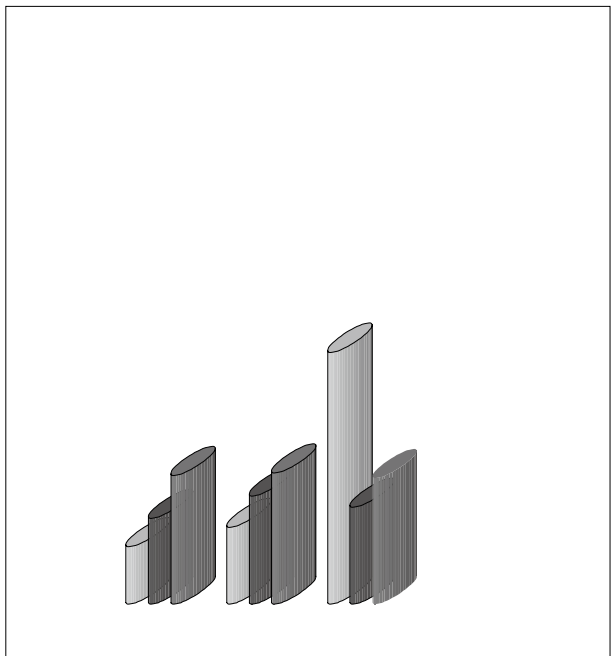
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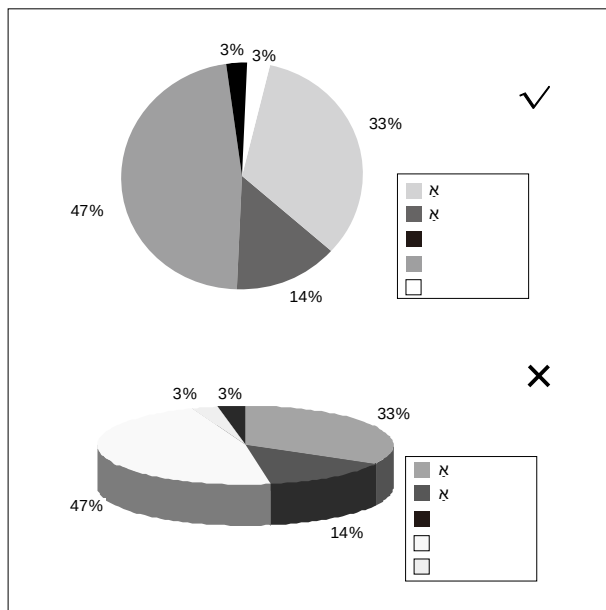
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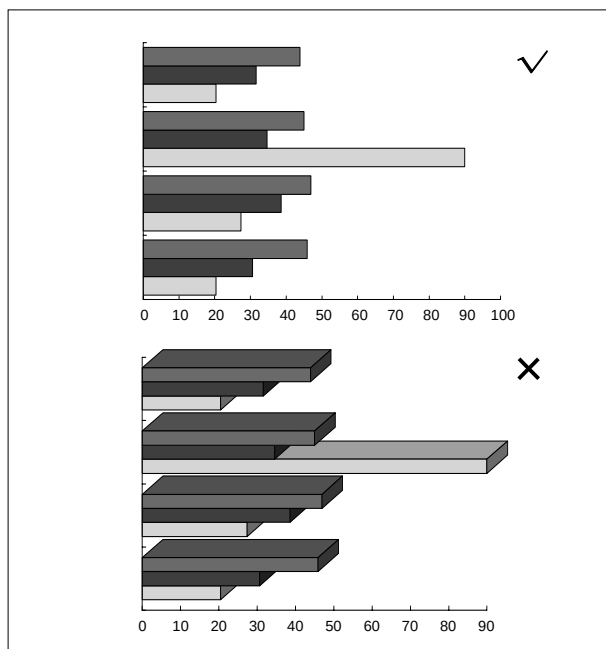


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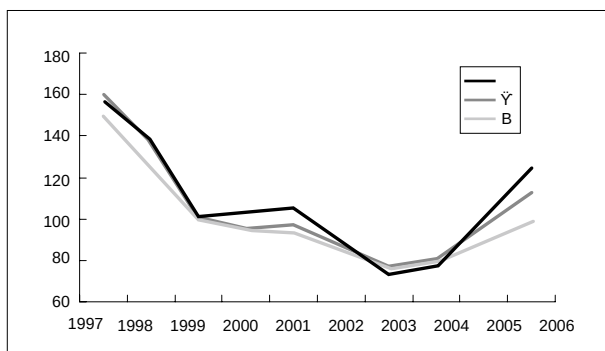
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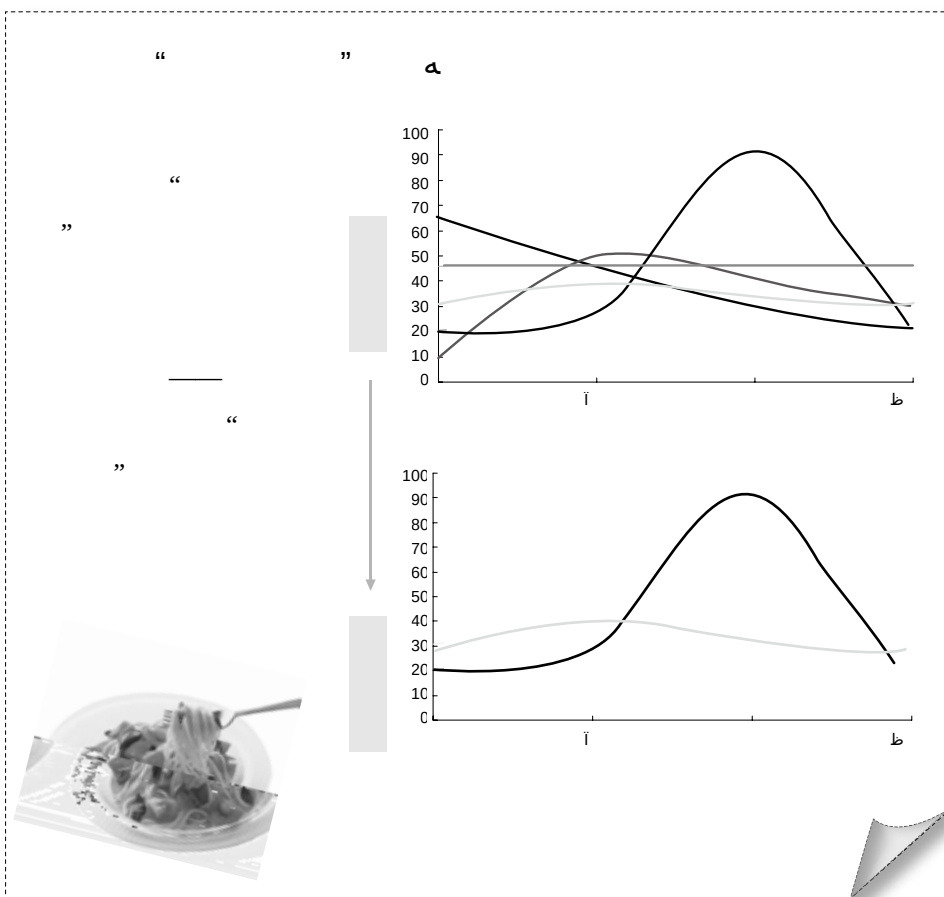
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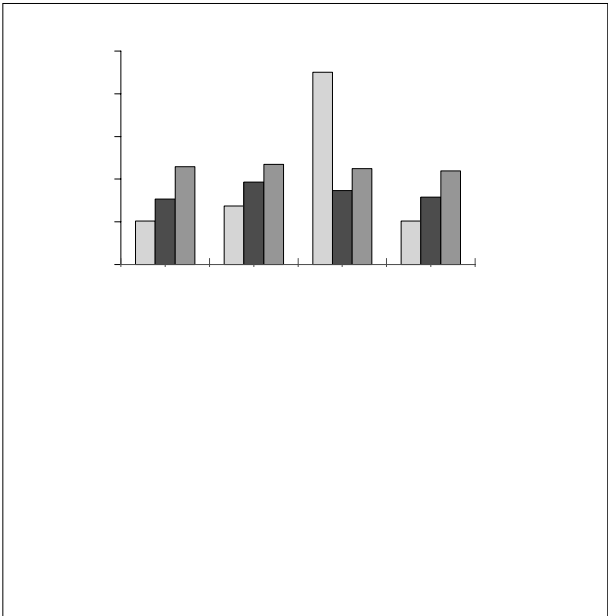
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Top Chart: Evolution of the number of companies and average number of employees (Solid Line)

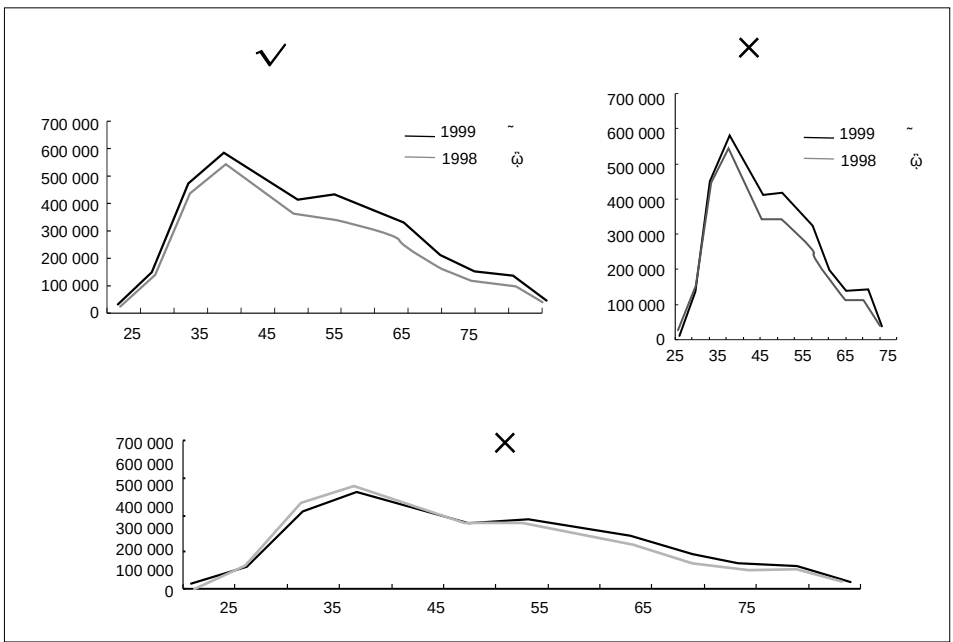
Year	Number of Companies	Average Number of Employees (%)
2000	6364	13.26%
2001	6705	10.27%
2002	7184	12.69%
2003	7748	7.30%
2004	8544	13.26%
2005	9628	12.69%
2006	10905	13.26%

Bottom Chart: Evolution of the number of companies and average number of employees (Dashed Line)

Year	Number of Companies	Average Number of Employees (%)
2000	6364	13.26%
2001	6705	10.27%
2002	7184	12.69%
2003	7748	7.30%
2004	8544	13.26%
2005	9628	12.69%
2006	10905	13.26%

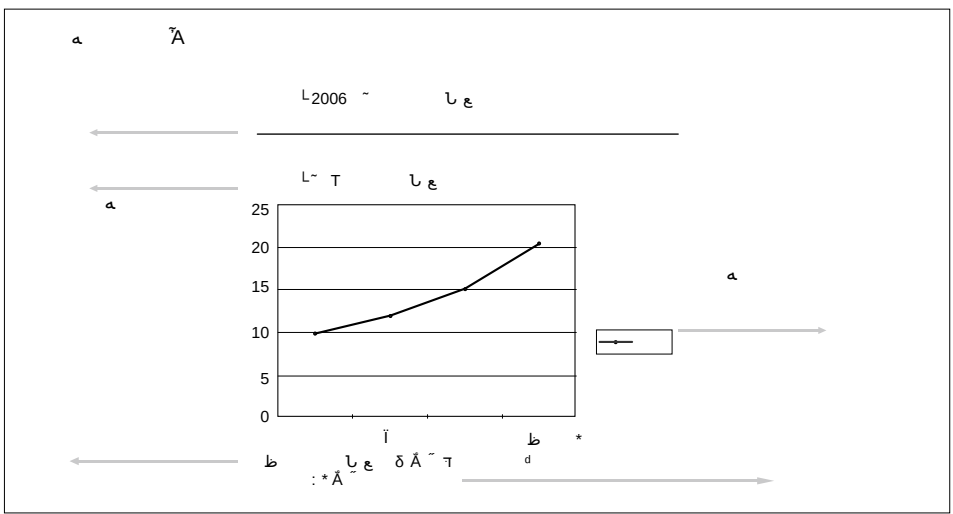
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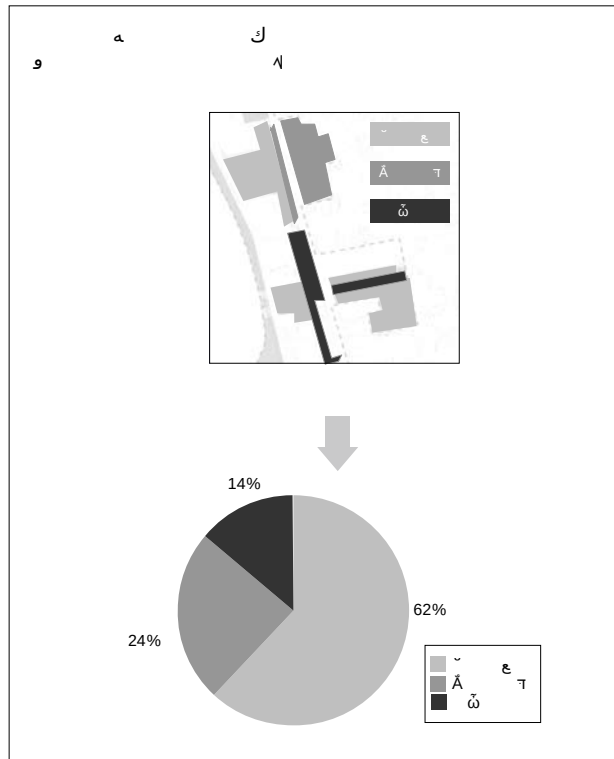
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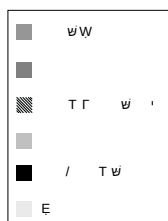
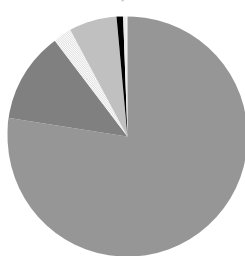
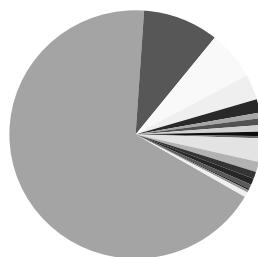
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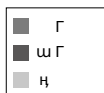
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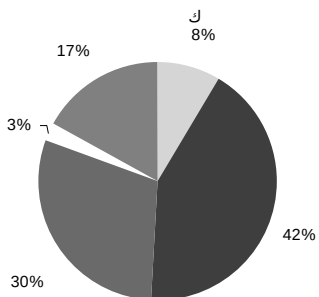
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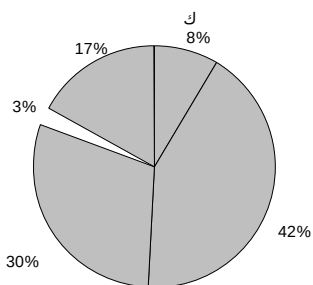
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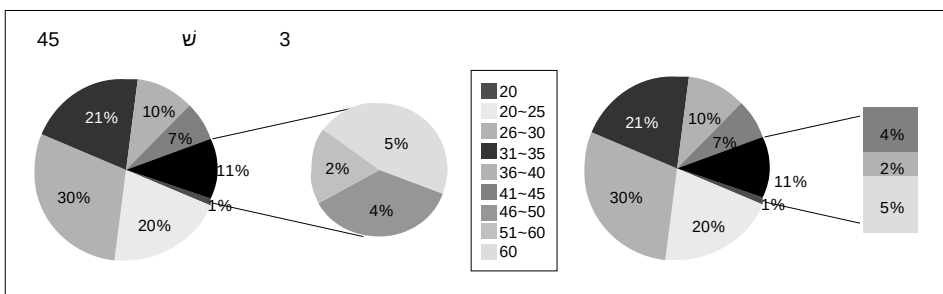
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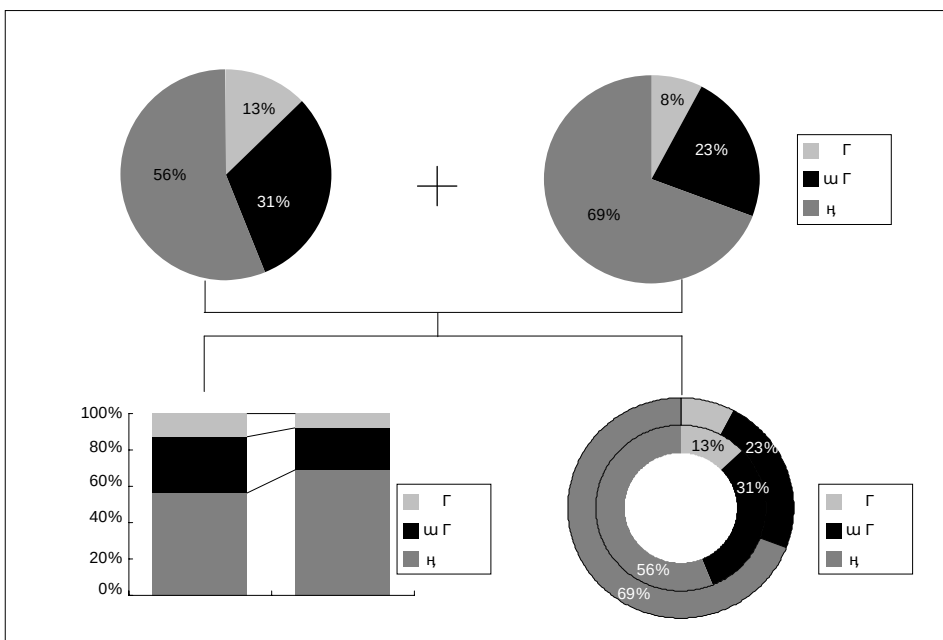


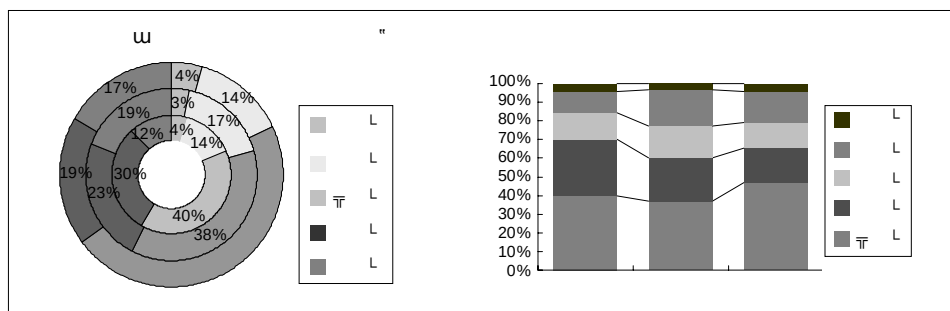
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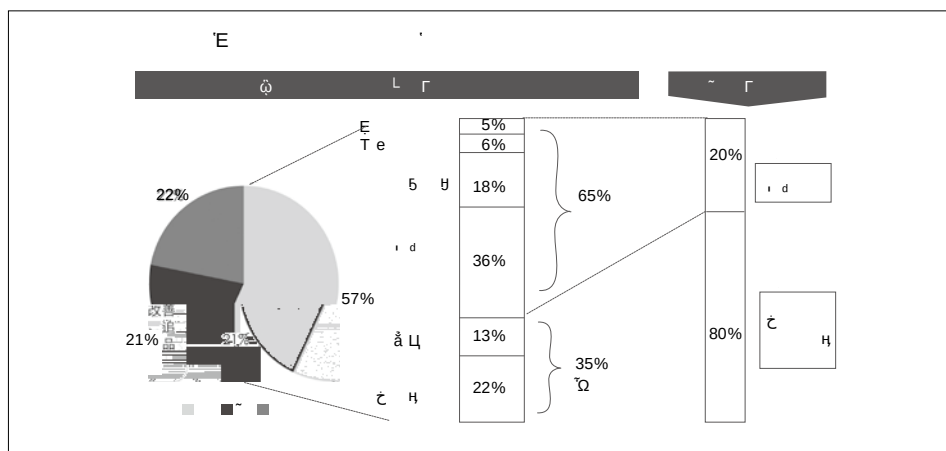


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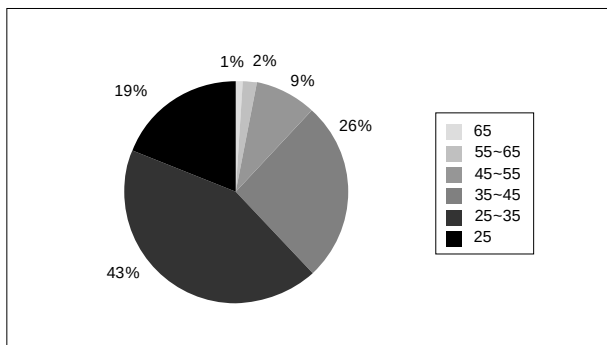


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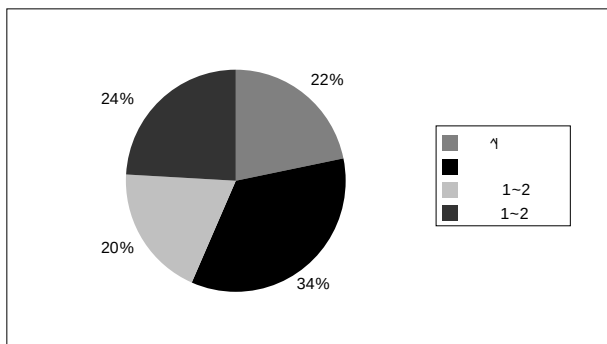


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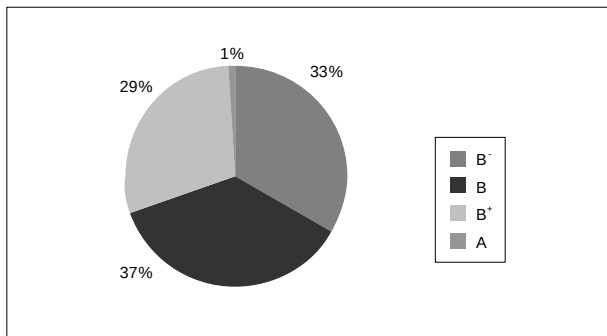
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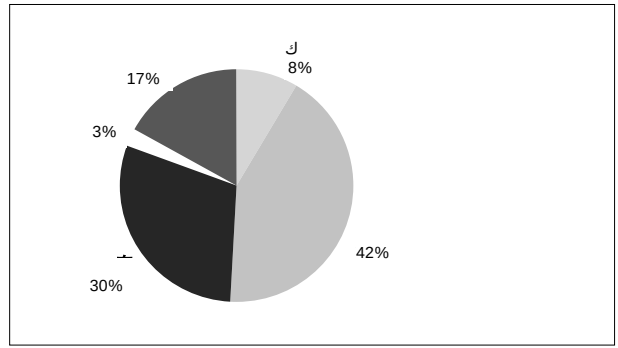
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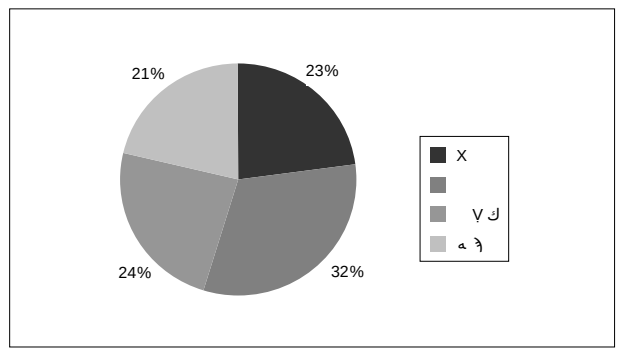
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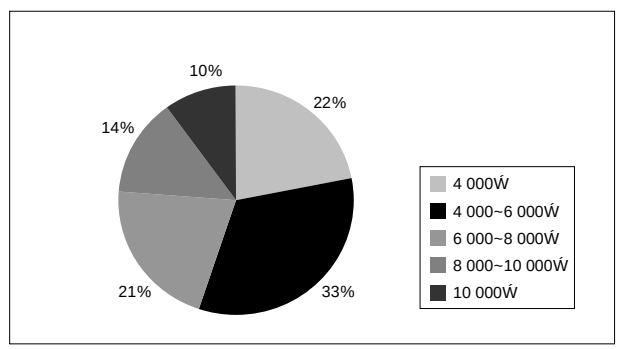
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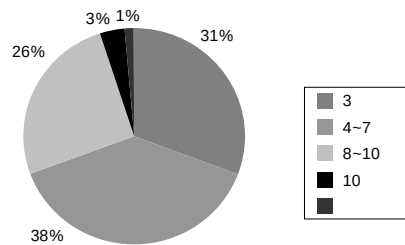
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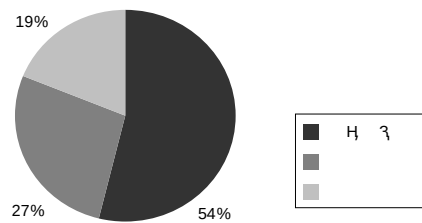
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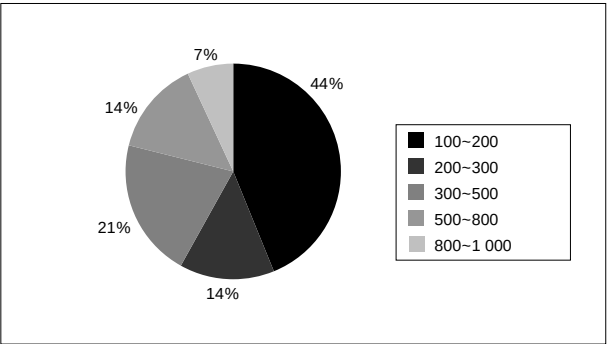
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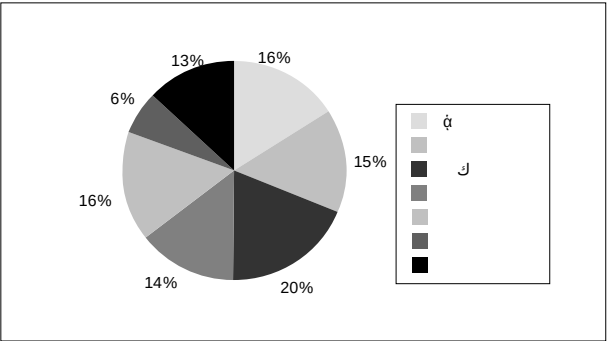


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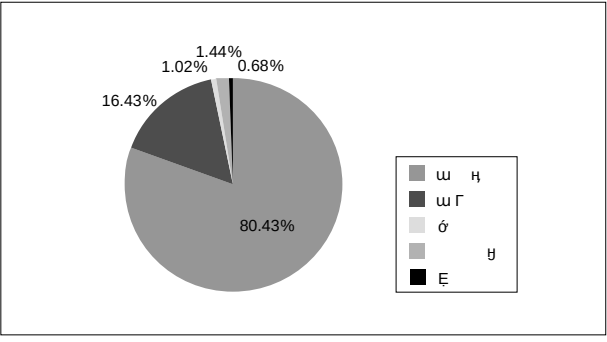
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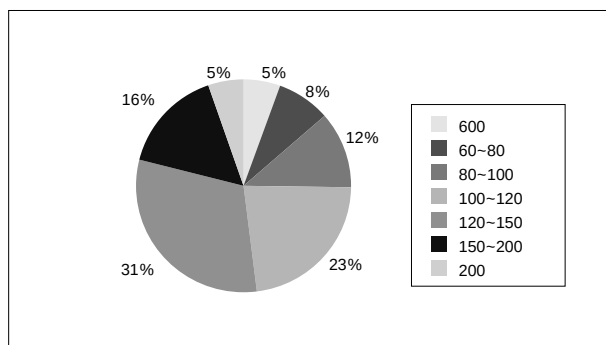
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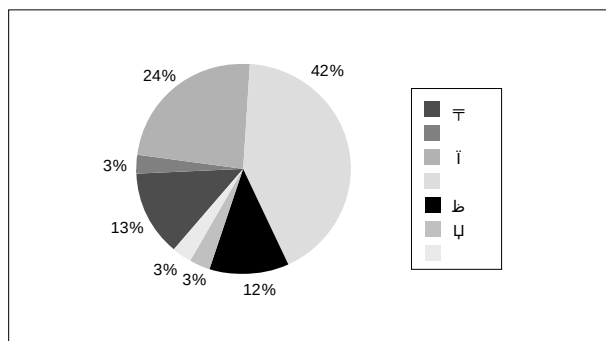
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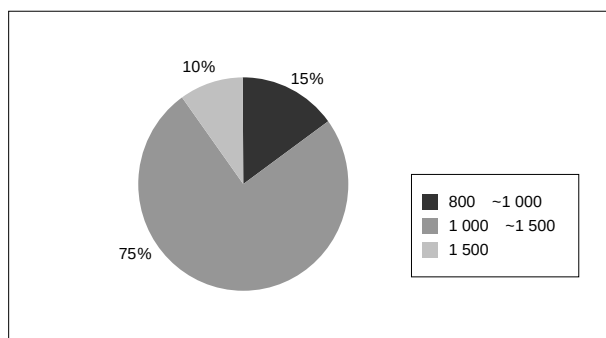
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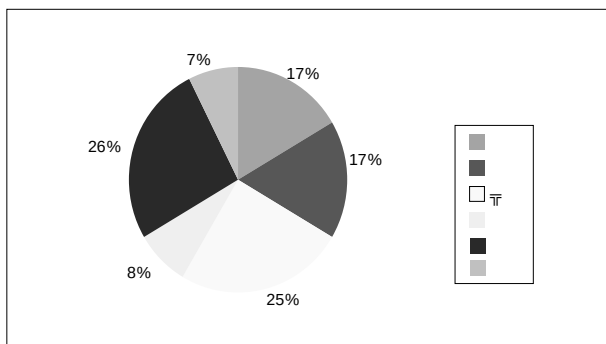
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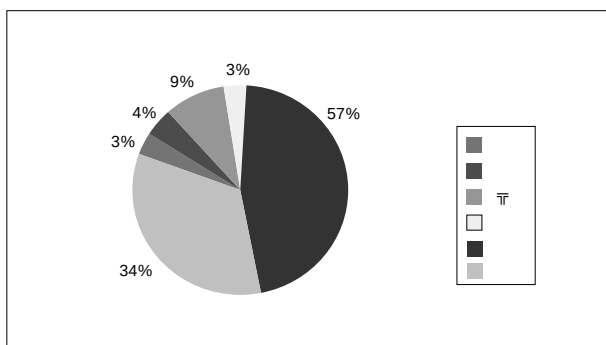
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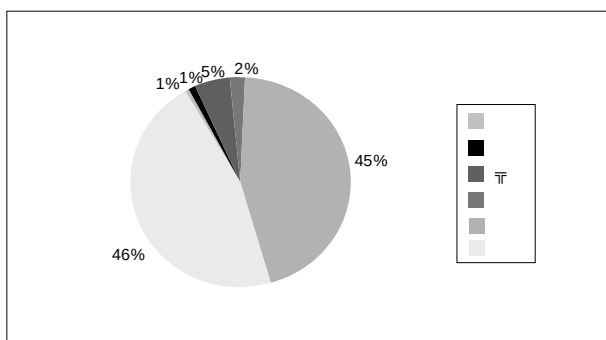
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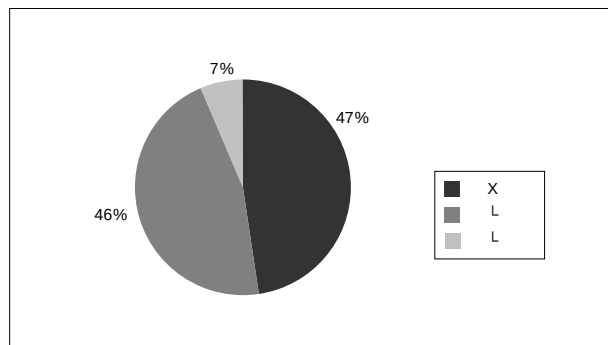
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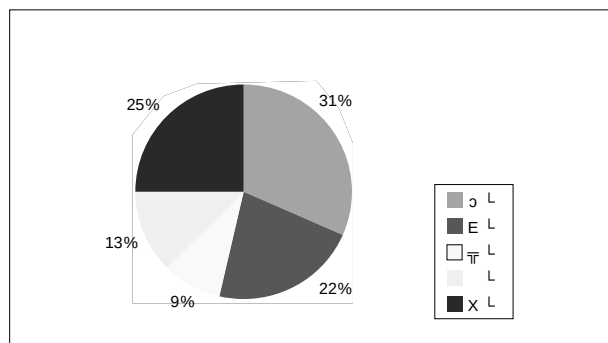
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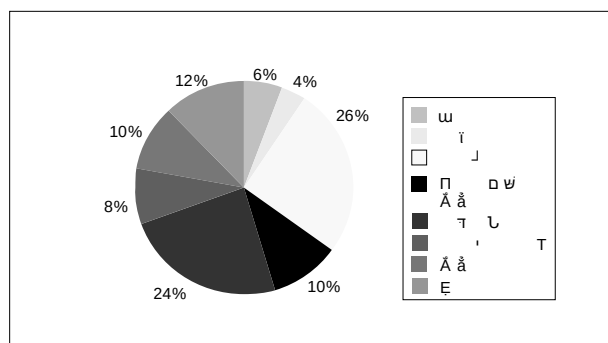
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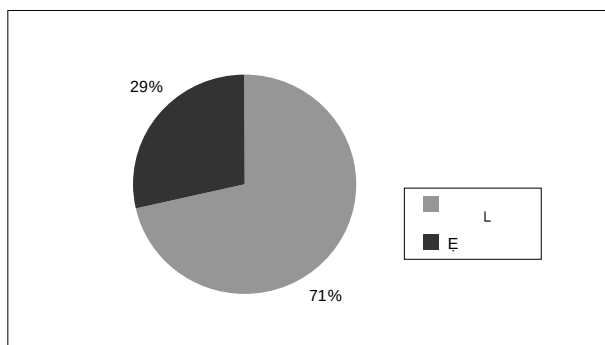
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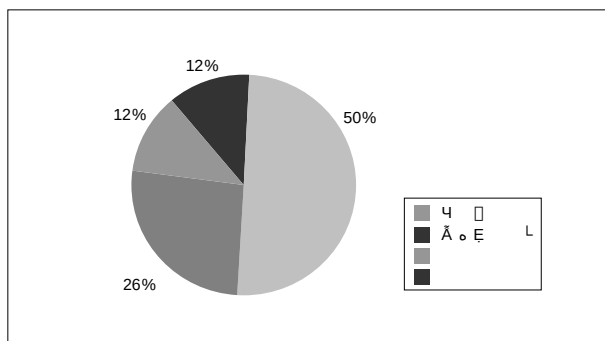
a 2 - 48

3 2 € 3 y
 ш L € 3 L
 3
 L € 3 7
 E 2 я δ
 € X L



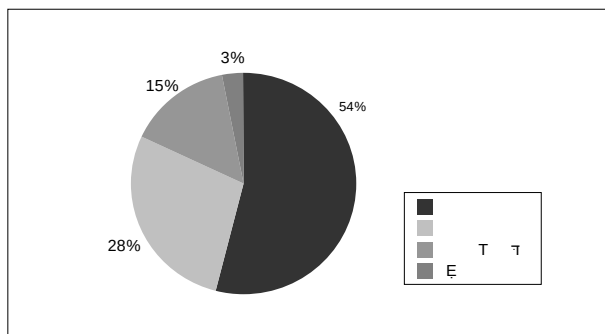
а 2-49

3 3 ~ L GDP
 2004
 L ~ L GDP
 GDP
 GDP 5



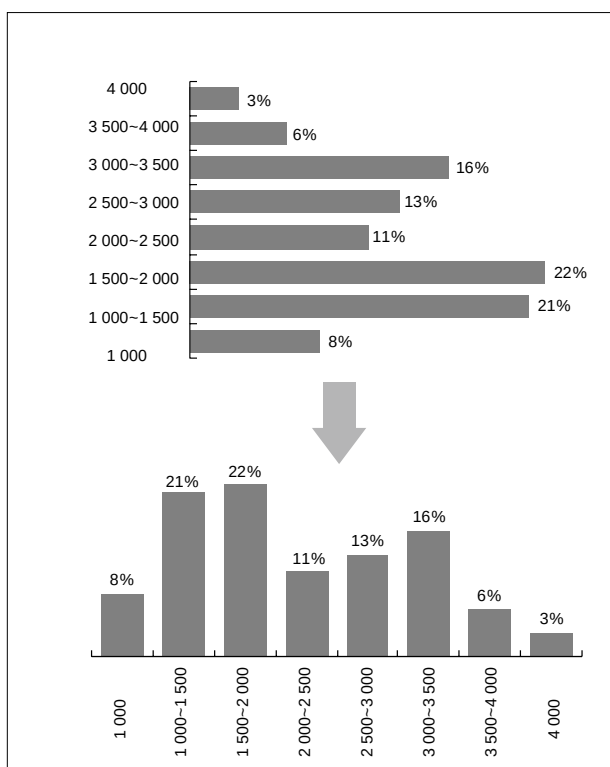
а 2-50

3 4 ~ 7
 L
 T 7
 5
 8
 δ ε 7



а 2-51

35 ě é
 ~ 3 ■
 2006 ě e
 16% ě é 3
 1~1.5 u

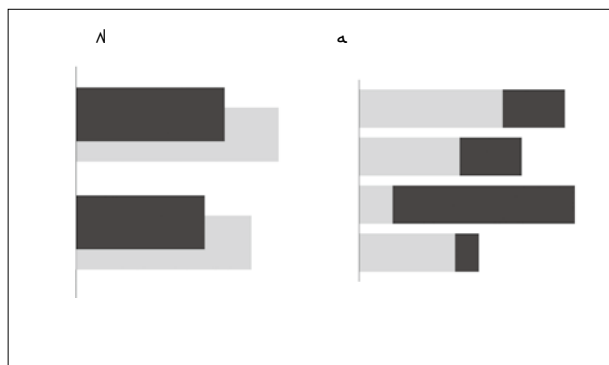
$$\begin{array}{ccccccc} \mathfrak{a} & X & \mathfrak{a} & I & \Omega & \Omega & \sim \\ \mathfrak{a} & & & & & & \sim \end{array}$$
$$\begin{array}{c} \tilde{a} \\ : \\ \dot{n} \quad d \\ : \\ : \quad \Omega \quad \tilde{V} \quad \tilde{A} \\ : \\ S \\ : \\ \tilde{a} \\ : \\ : \quad \dot{1} \\ : \\ X \\ \dot{\alpha} \\ d \end{array}$$


, 2-53X , Л : Ë ã Ж ,
 : ǎ Ī υ L ǎ

: Л ~ : Л ~
 ĉ ɸ ʒ : ɸ ʒ ã

• X Δ δ : "Ω ã
 : ` 'E ã δ "Ω ã `
 • " ω : : ` Ъ Ó N
 ŭ Δ □ ǎ ʒ : "Ω` δ Ж ô :

Ë :
 Л
 "H : `
 Л ã Ж
 щ Л ʒ
 ʒ



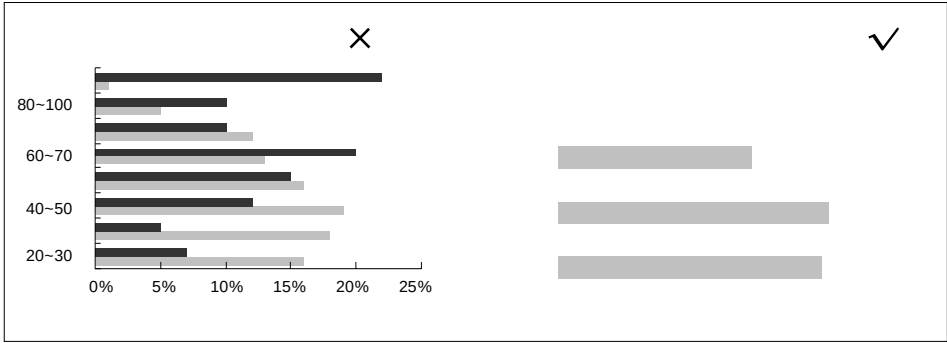
а 2-54

| | a

3 z

1.

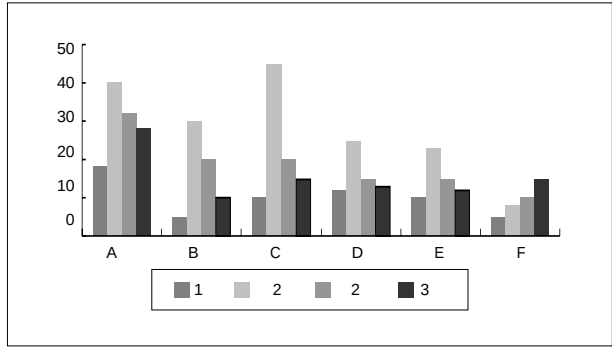
F S
T ũ 1 = e
σ
1 T
- δ ~
•`

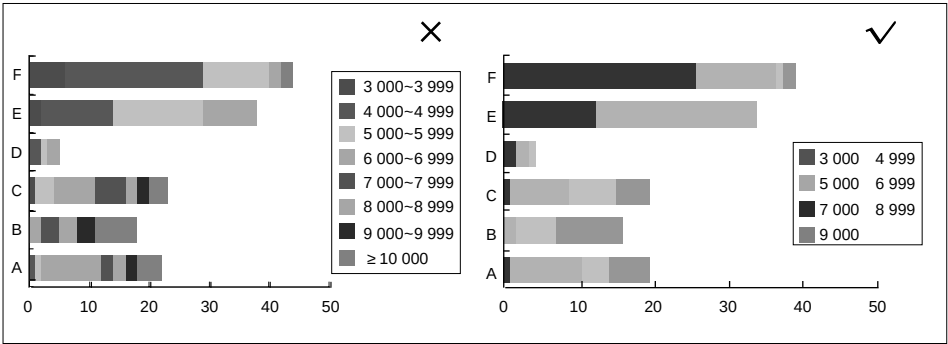


а 2-56

о

Ж
3
Ж

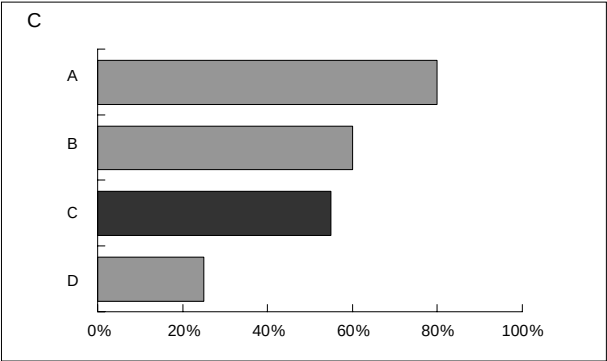




2-58

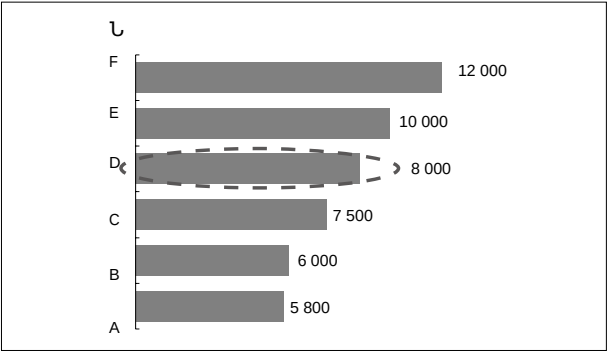
2

1.

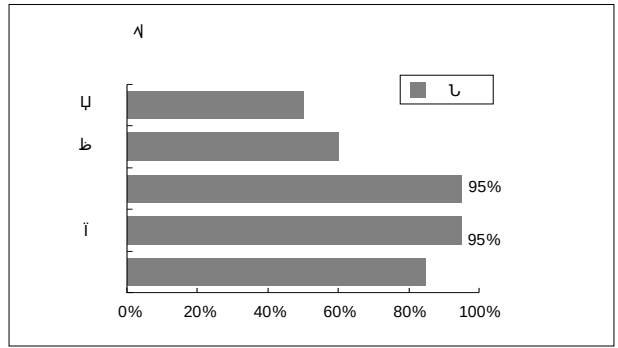


2-59

2.



2-60



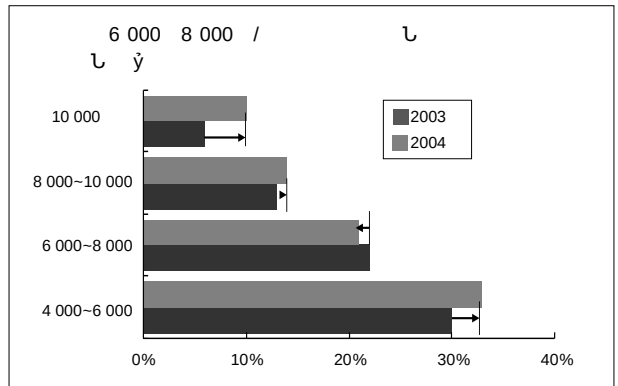
а 2 - 61

л

2

1.

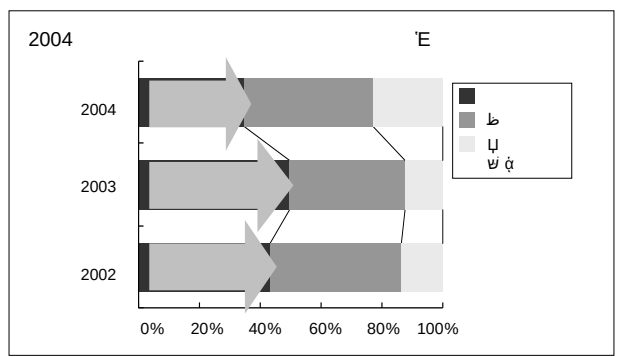
X T ũ ' :
 ' O E 3 %



а 2 - 62

2003 2004

л



а 2 - 63

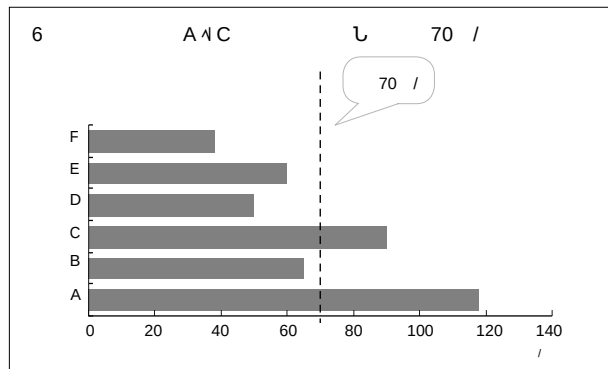
2002 2004

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2. ' .

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d d d



a 2-64 л

3

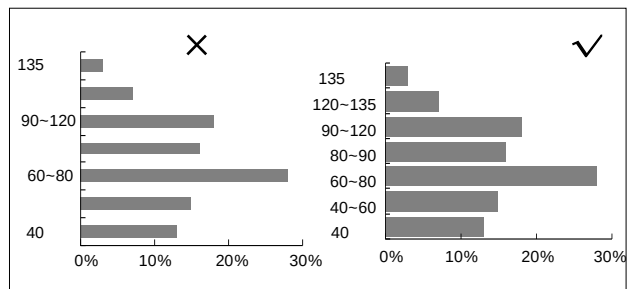
1.

δ d
~ Т
İ ~ Ф
T Q
H Ф T ñ
ã ñ
O Ж
Ф ñ ~ T С

2.

3. a

: 2-65X
u
e
“ Т ” С
δ' :
Щ С



a 2-65

Т л X Ъ L ã ã

2-5 а

а

1. /

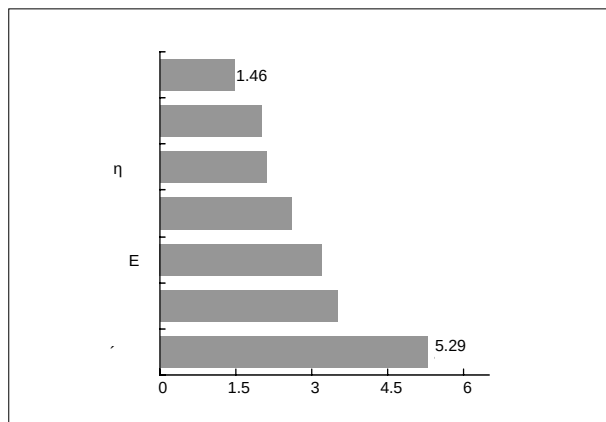
31 2006

т

2006

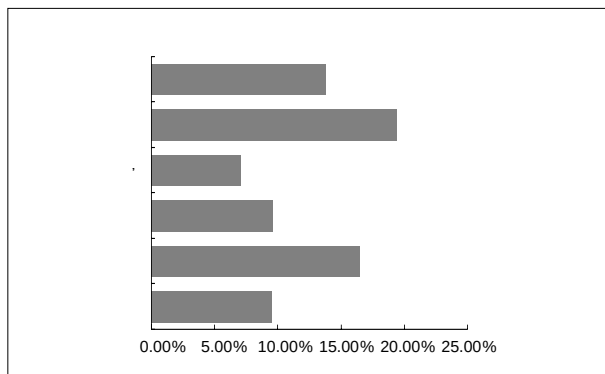
т

1.46~5.29 Е X .



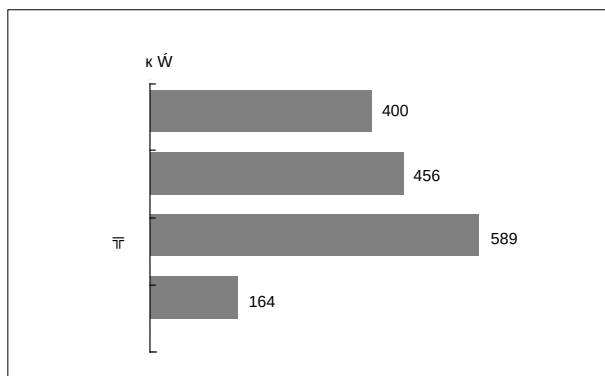
а 2-66

32 $\tilde{A}_{\gamma} \sim \varepsilon$
 Γ GDP
 $\tilde{A}_{\gamma} \sim \varepsilon$
 Γ GDP
 $\sim 7\% \sim 20\%$
 ν 20%
 $\sim 10\%$



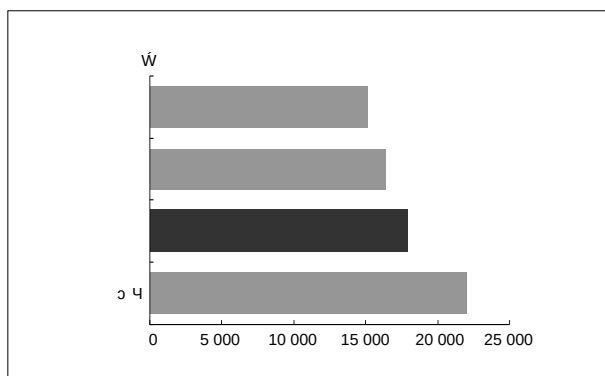
2-67

33 2004
 $\tilde{\omega}$ GDP
 2004 $\tilde{\omega}$
 $GDP \times \overline{\pi}$ δ
 589 $\kappa \hat{W}$ $\mathbb{E}$



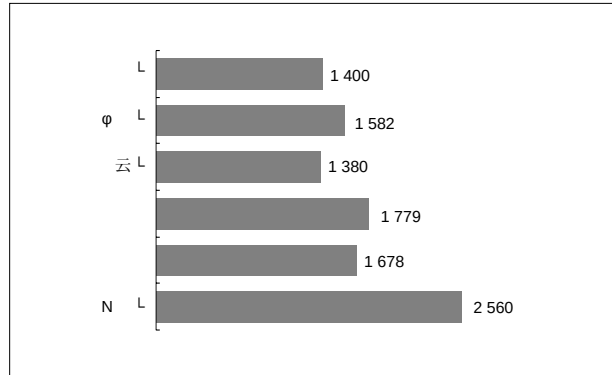
2-68

34 2007 $\supset X$
 γ e $\backslash$
 $\tilde{a}$
 2007 $\supset X$ γ
 e $\backslash$ $\tilde{a} X$
 $\mathfrak{H}$ $\tilde{I}$ p $\mathfrak{L} \supset \mathfrak{C}$



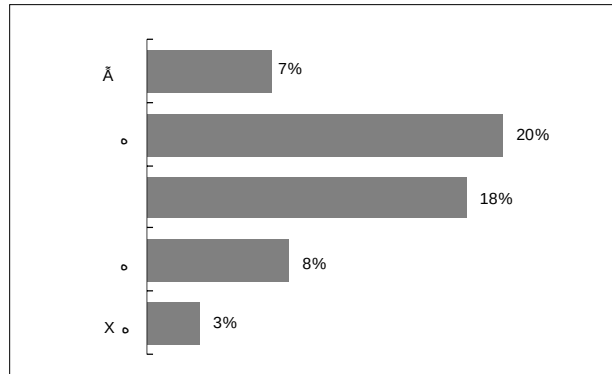
2-69

35 2005 ы
 ы р Ө
 2005 ~ ы ы
 р Ө 1 300~2 600
 Ў/ ы Ё X N
 ы 2 560Ў/
 Ў ы



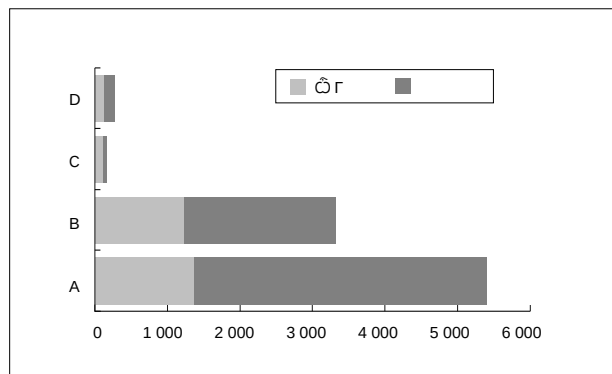
а 2-70

36 ыΩ T Γ
 GDP
 ыΩ T Γ GDP
 ы δ 7% X
 ы 3% ы Ё ы
 X ы 7 я



а 2-71

37 2005 ~ ы
 W ы
 ы2005 ~ ы
 W ы A B
 W
 δ ε C ыΓ
 δ ε D ыΓ ы
 W



а 2-72

| | a

2.

31 X v Γ
v

X v Γ
v
, O X v

v

3 2 2006 %

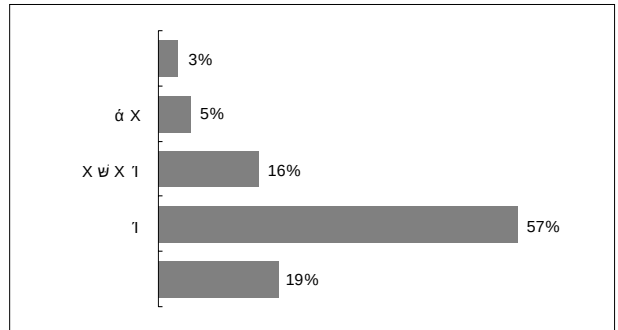
Ω T Γ

2006 %Ω T Γ

Ä δ

5% I z ũ X

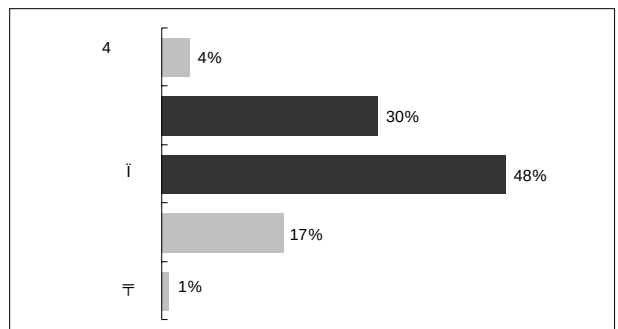
3 4 L 7
L 7
X 6 E
2 X
6



а 2 - 76

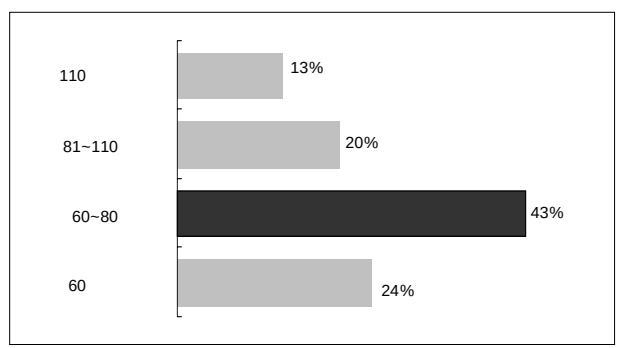
3.

3 1 2003
Г 3
2003 Г
3 7 I
8 E X I
5



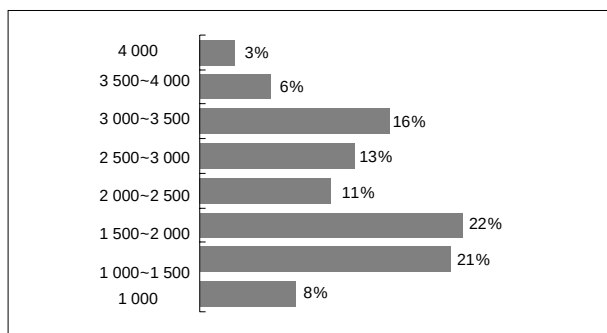
а 2 - 77

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



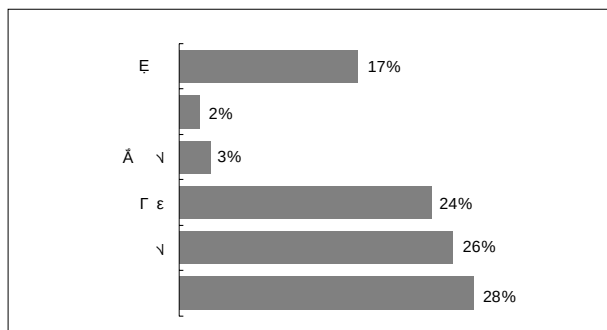
а 2 - 78

3 3 W O
 ð
 щ W
 O ð 1 500~2 000W
 ■ 3 δ 22% E
 δ 1 000~1 500W ■ 21%
 1 500W ■ 7



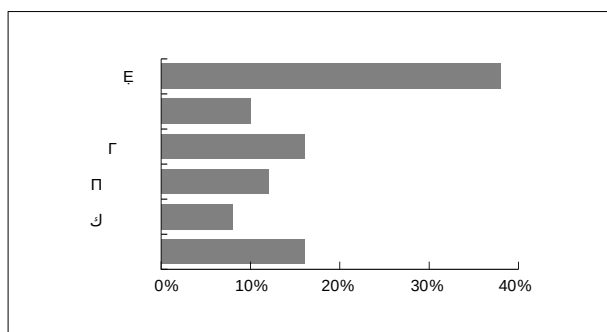
2-79

3 4 Γ
 ð
 щ Γ
 ð √
 Γ ε X ■
 7



2-80

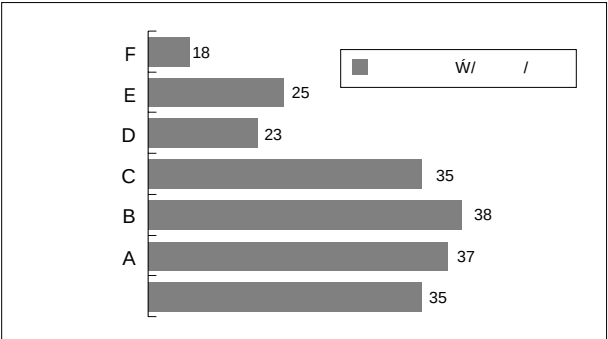
3 5 ã H.
 Γ ~ ã
 щ ã H.
 Γ ~ ã
 ð Γ
 ã E
 Π S



2-81

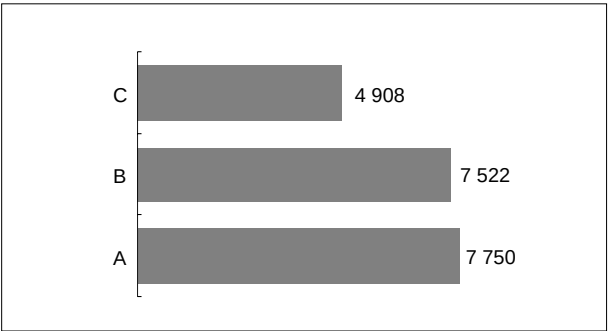
4. ý

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



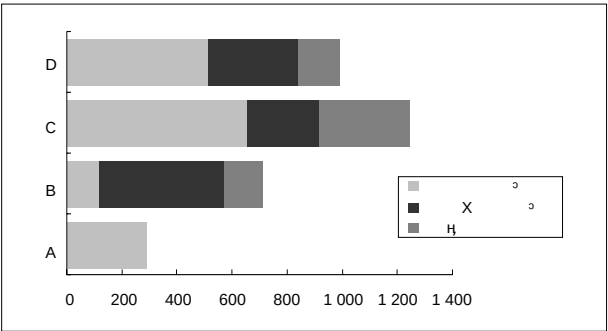
а 2 - 82

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



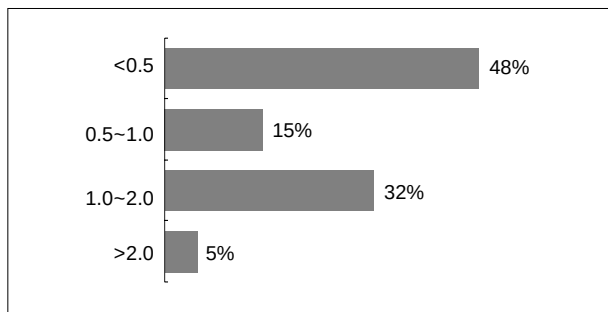
а 2 - 83

3 3 ~
 ů
 ~
 ů A δ
 E
 3 C
 3 B H
 C



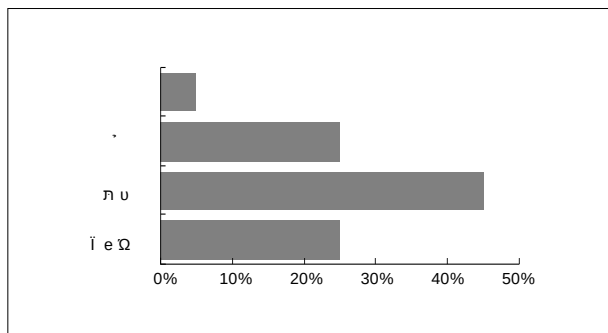
а 2 - 84

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



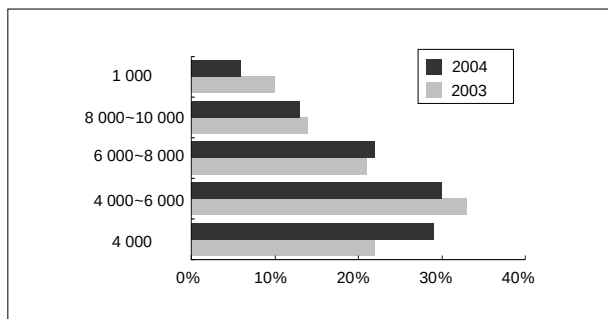
2-85

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



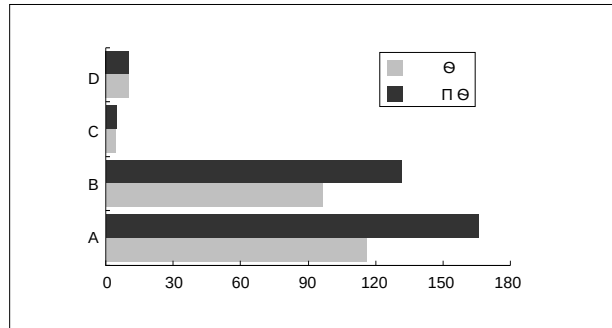
2-86

3 1 2003 2004
 2003~2004
 p X 0
 H 4 000~6 000W/
 8 000W/
 2004 2003 p



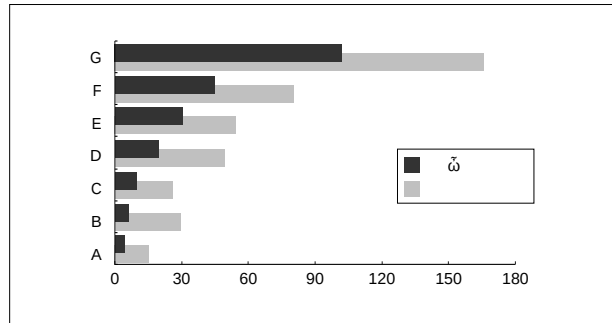
2-87

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



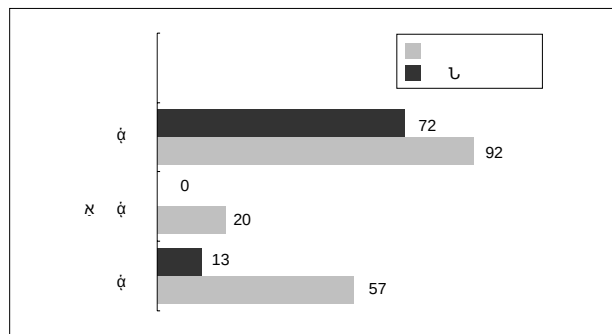
а 2-88

3 3 ~ L
 W ý
 ð L
 X ~ L ð
 J O
 ð Ω



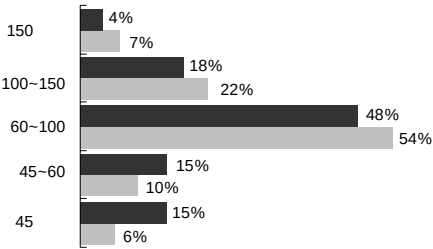
а 2-89

3 4 p 3
 p
 á p 3
 p X á
 Ж p
 п á Ж
 p



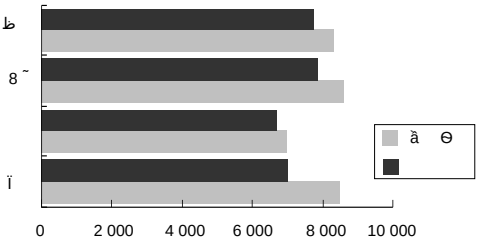
а 2-90

35 İ x π 4
L 5
İ x π
4 L X
60~100 p
3 60
H x π 3
L 3 60
H "Ω 1

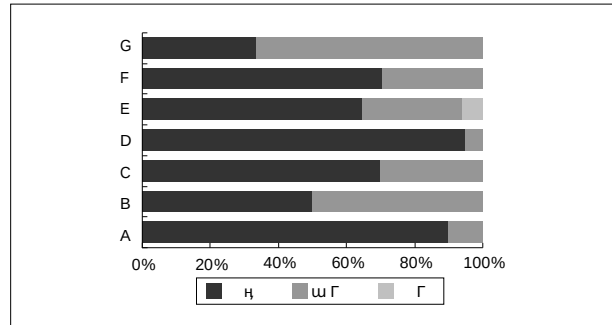


5

36 İ
Θ 5
İ

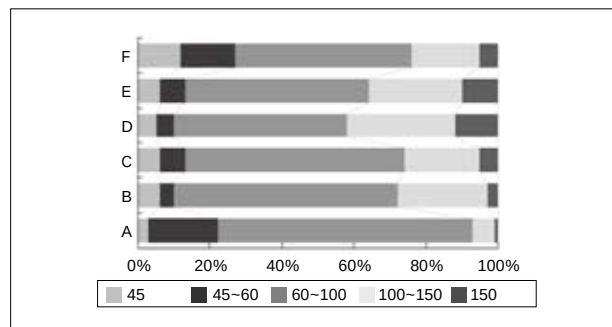


3 2 ~
 W ð
 щ ~ L W
 ð E L
 3 Г ~ L
 W у Г Л H
 δ . E G L у
 Г δ ε M W B L у Г H
 W M E ~
 L H δ ε M W



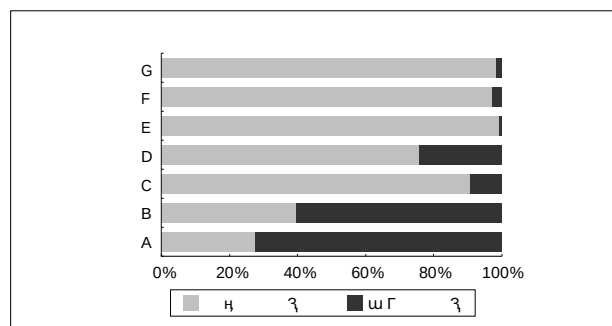
а 2 - 94

3 3 2004 ~ L Ĩ
 П ð
 2004
 ~ L Ĩ П
 X 60~100
 δ ε 45
 П F L 45~60
 A L 100
 D L



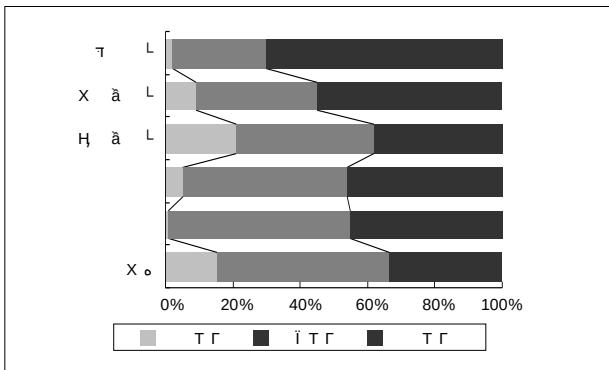
а 2 - 95

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 у
 Г W



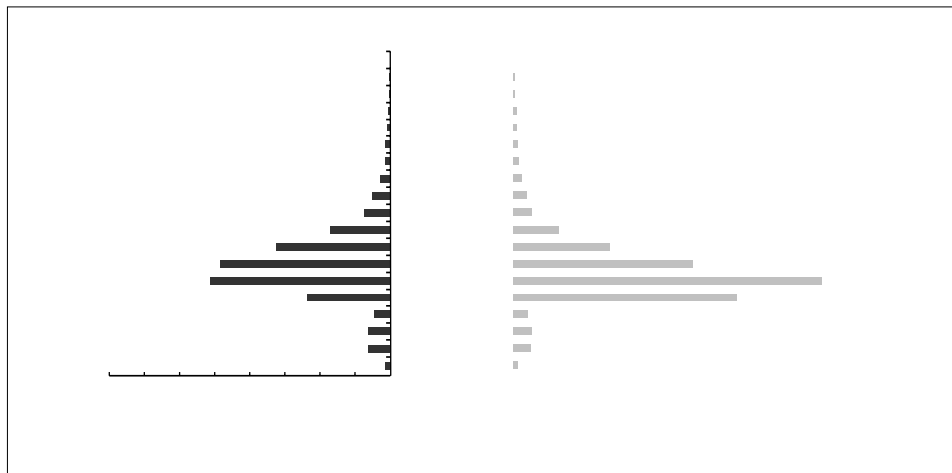
а 2 - 96

35 ~ L
 TГ
 ~ L
 TГ
 X H ã L T
 Г 3 7 L
 TГ 3
 İ TГ



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



Group	Z H (Dark Grey)	Z H (Light Grey)
T3	~3.7	~3.8
E	~2.0	~-1.3
T4	~0.6	~-0.4
E	~0.5	~2.1

Question	Theta	T	L y
F 1	52%	22%	35%
1	16%	48%	29%

57

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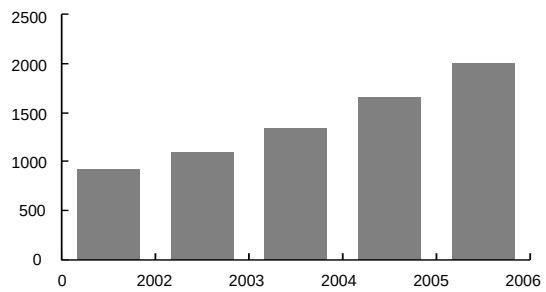
a



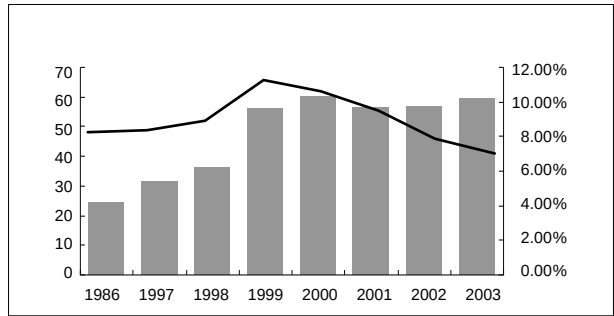
T J X

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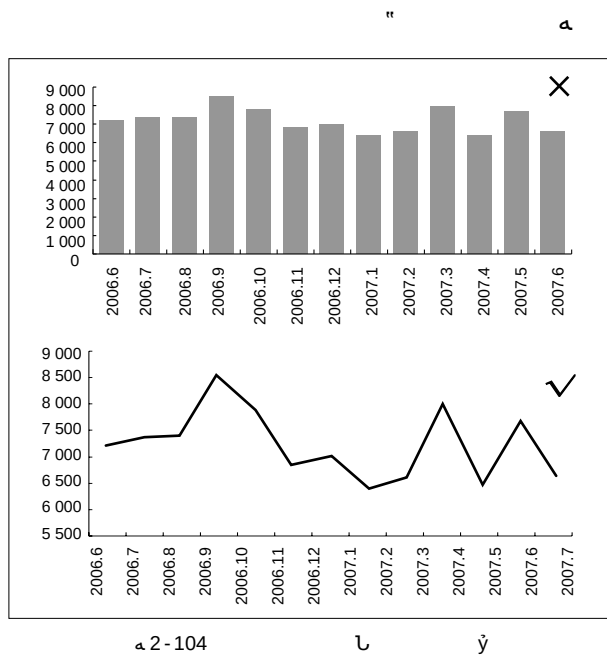
O~ d

đ đ % “ `

đ đ F .

đ đ d

đ đ % “ Ë

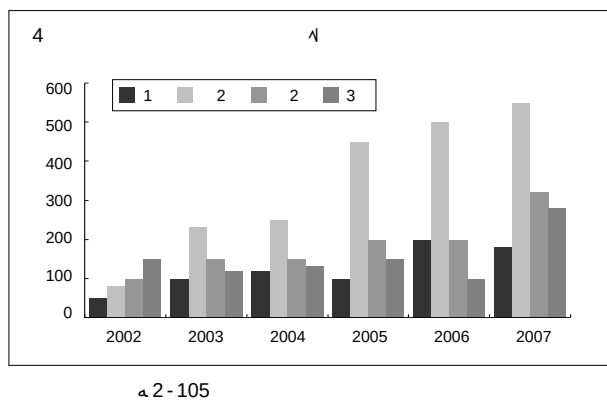


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2-105 ă

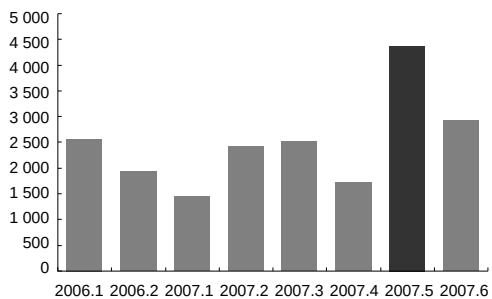
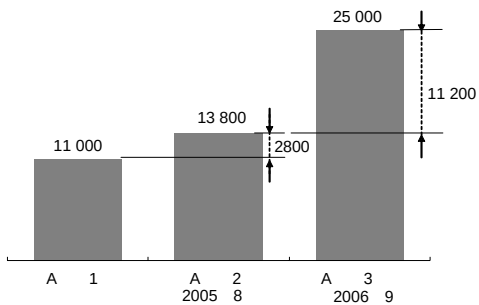
□

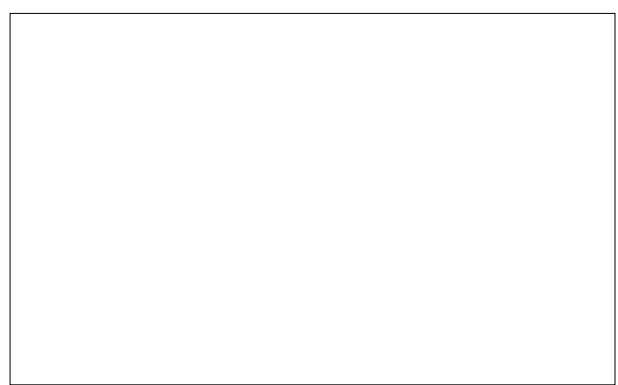
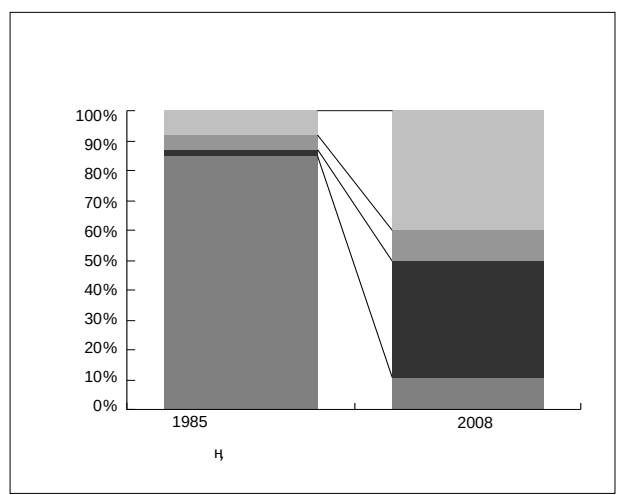
ũ F

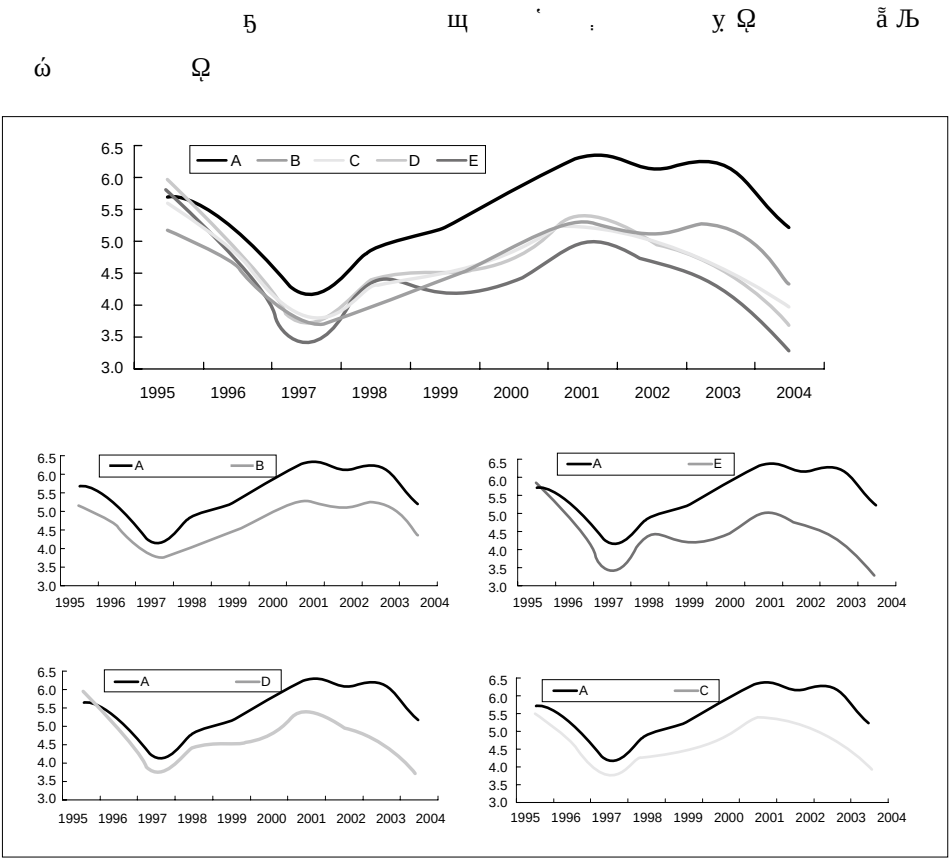


a.

2. '







а 2-113

2.

2-114X , N ~ L ð İ Ç
 O , X ¼ "A
 O □ ¼ C ~

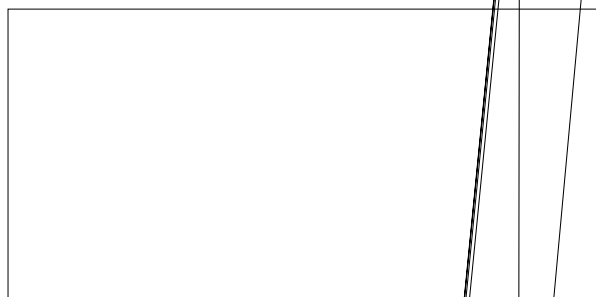
a



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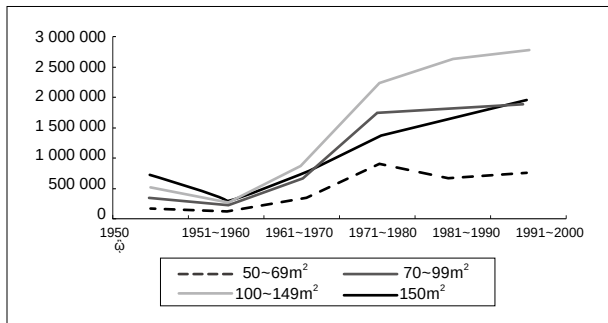


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а 2-117

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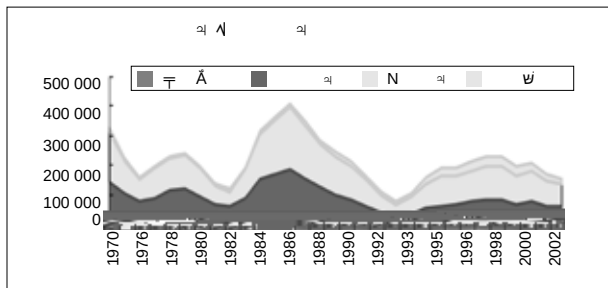
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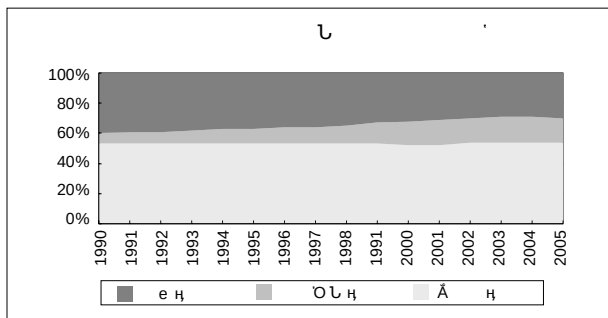


а 2-118

2.

а

а

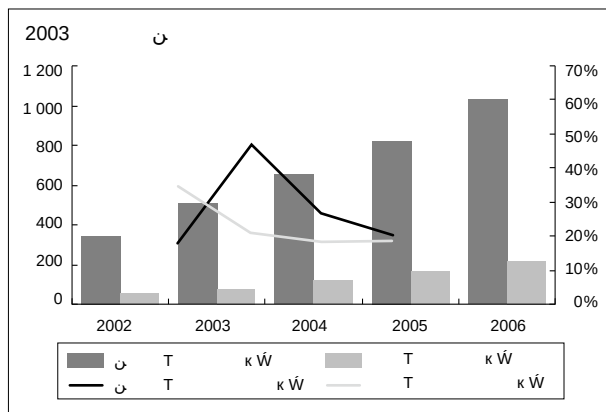


а 2-119

а

4

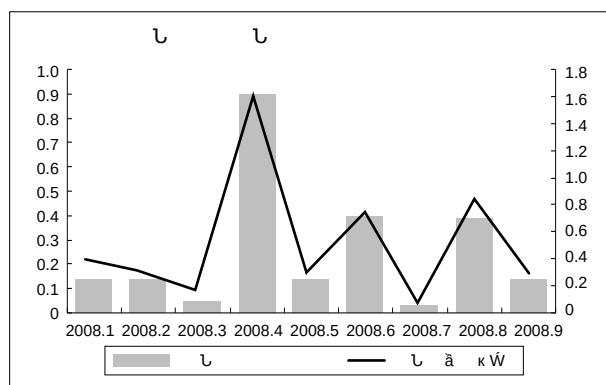
Б



а 2-120 2002 2006

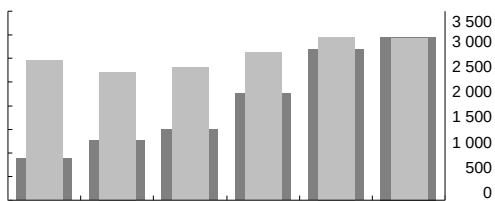
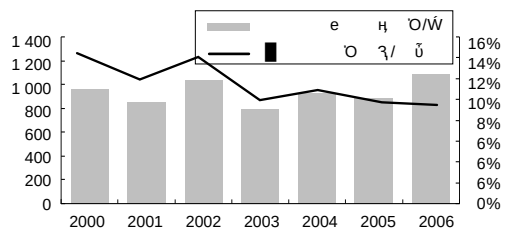
()

Ф



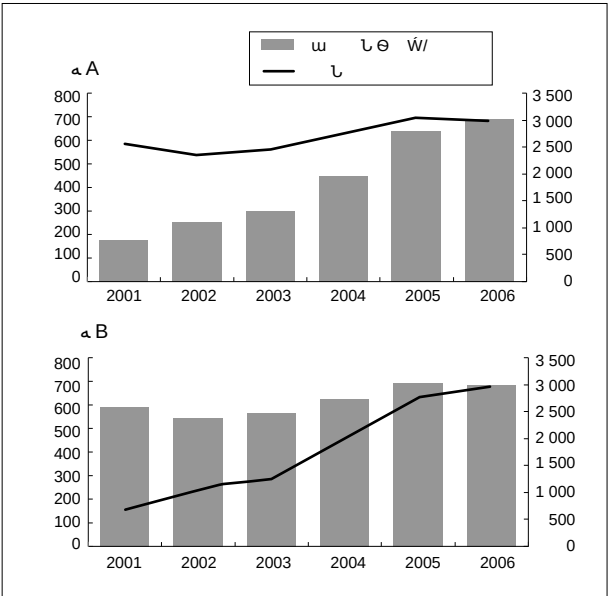
а 2-121

a



. : A . ლ
 p d 3 % 3
 p 0 3 % “

. : B . ლ
 p 0 d 3 % 3
 p 3 % “



ა 2-125 ბ w 3 l “

ა ა ა

“Ω : T 1 X 1 T
 X ê “ 3 % “ ý

2-7 ა 1

а & а

1. Т ѱ

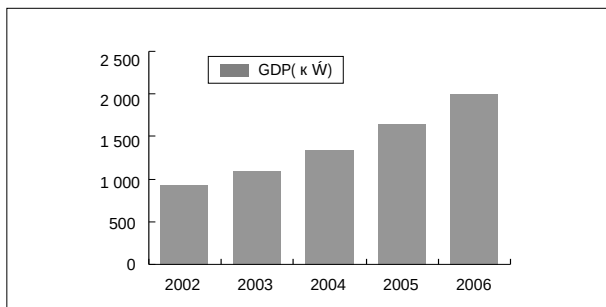
Ѓ 1 2002 2006

GDP ё

2002 2006

GDP J

25%



а 2-126

Ѓ 2 2002 2006

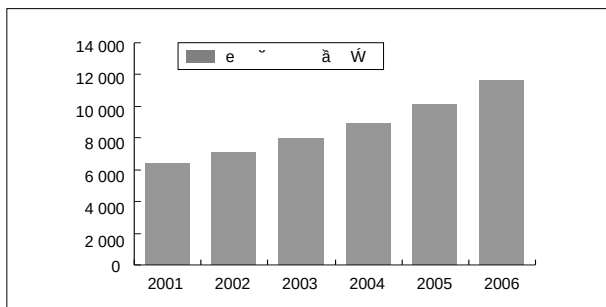
e ё

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2002 2006

e ё ѱ

20%



а 2-127

Ѓ 3 2002 2006

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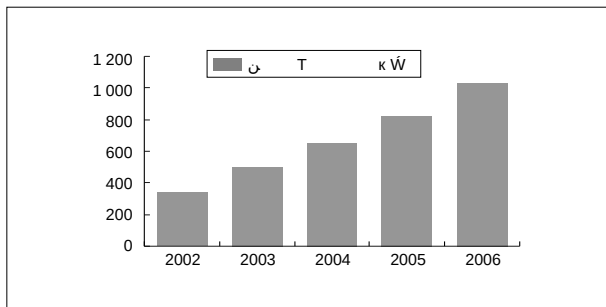
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2002 2006

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35%



а 2-128

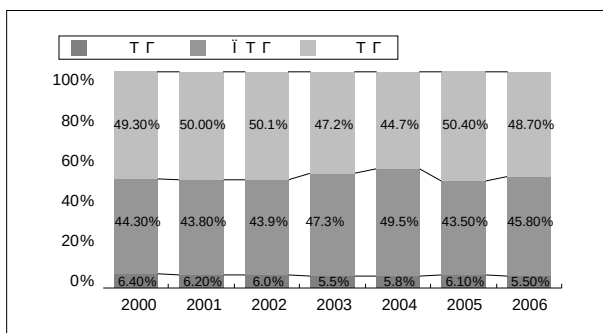
34 ТГ 5

щ ТГ

İ ТГ 3%

2003 2004

İ ТГ 3%~6%



а 2-129

35 3% 5

3% 14 30%

30% 26 30% 70% 30%

26 70% 80%



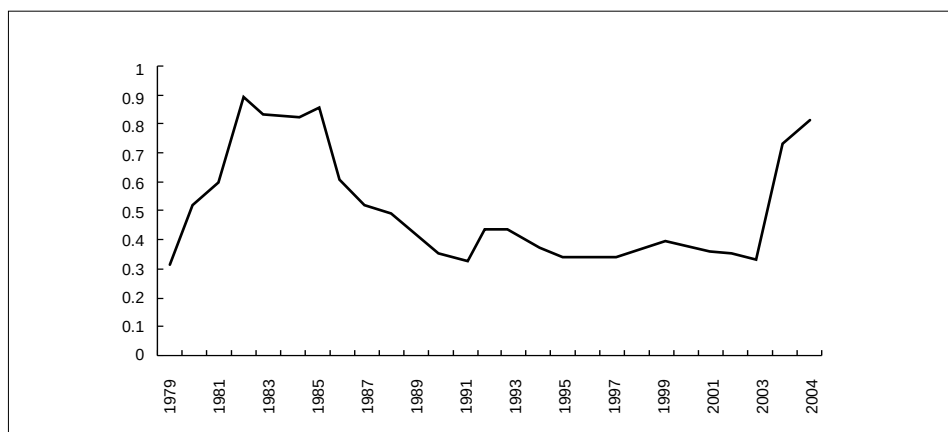
а 2-130

36 〇

1979~2003 〇

1982~1985 〇

2003 〇



2-131

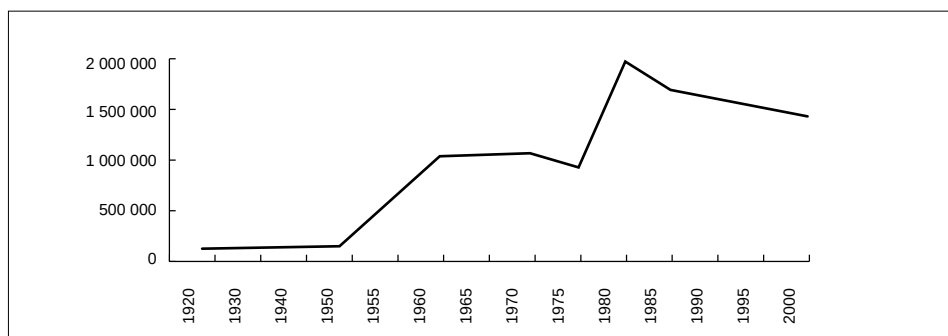
37

1973~1978

1983

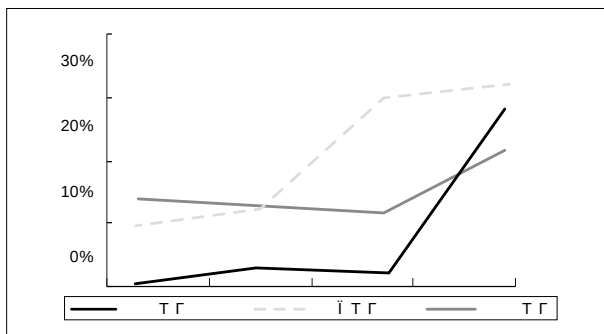
190

1980



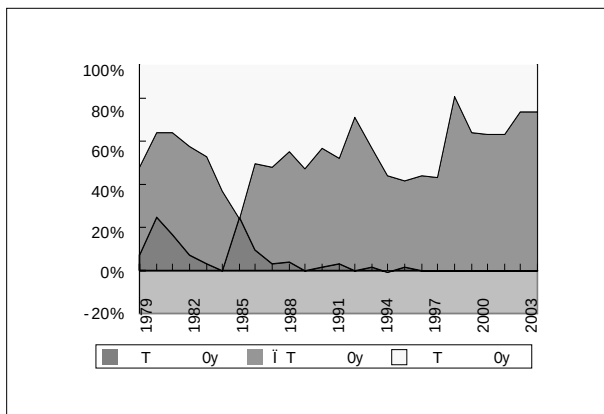
2-132

з 8 Т Г
Т Г
И Т Г 2002
2003
Т Г 4
Т Г 2003



а 2-133

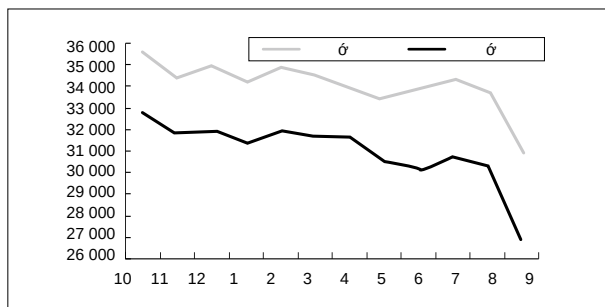
з 9 Т Г
Оу
щ Т Г
Оу 5
Т Г 1980
4 1985
20% 1996
5
И Т Г
1985 1998
80%
1999
ε м Т Г
1985
80%
2003 Т Г 20%



а 2-134

2. ý

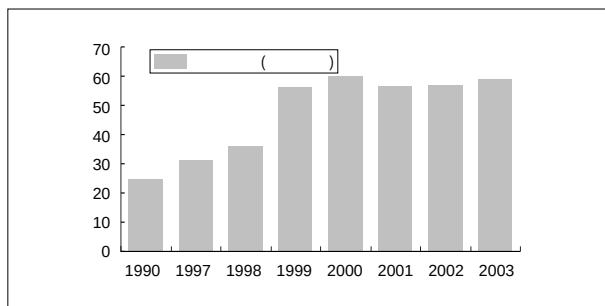
31 X L İ ó
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 Ө 2 000~5 000W/
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а 2 - 135

3 2 ♦ ы

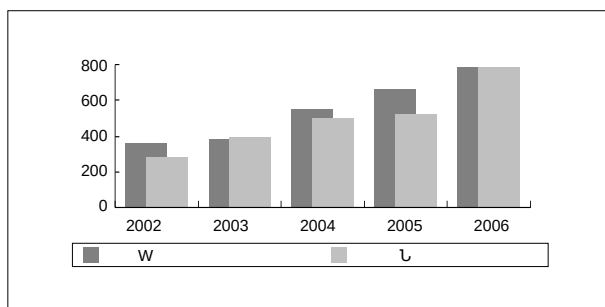
ы ♦ ы
 1996 ~2000
 ы р
 1998~1999 ı
 2000 .



а 2 - 136

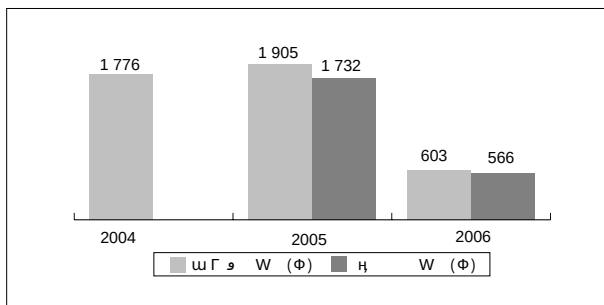
3 3 ♦ TW

3 р ý
 ы 2002~2006
 TW 3 р
 5
 TW



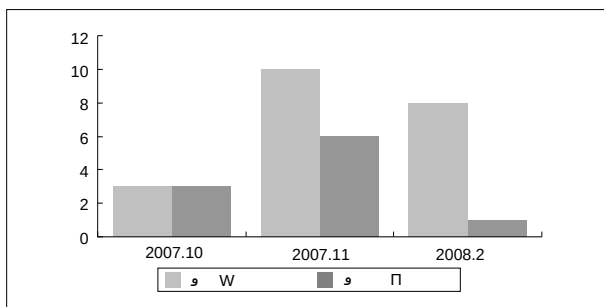
а 2 - 137

3 4 ♦ H
 W
 W 2004~2006
 H W W
 2005 W W
 2006 H
 W



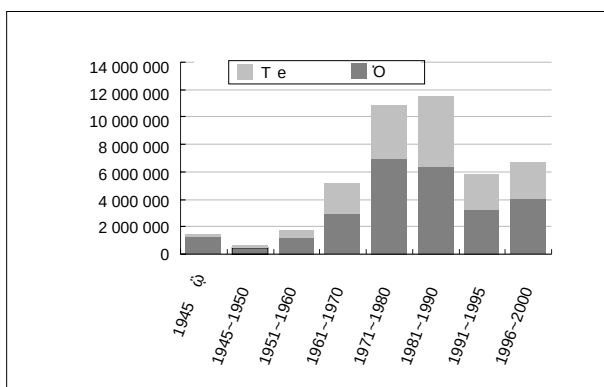
а 2-138

3 5 .
 H W
 П y
 H W
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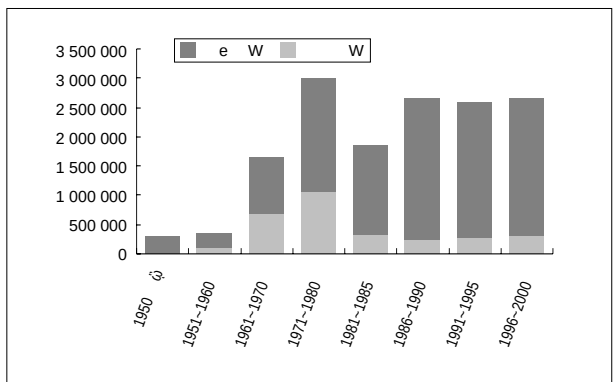
а 2-139

3 6 ~
 H
 W 2000
 W 1970~1990 H
 W T
 e W



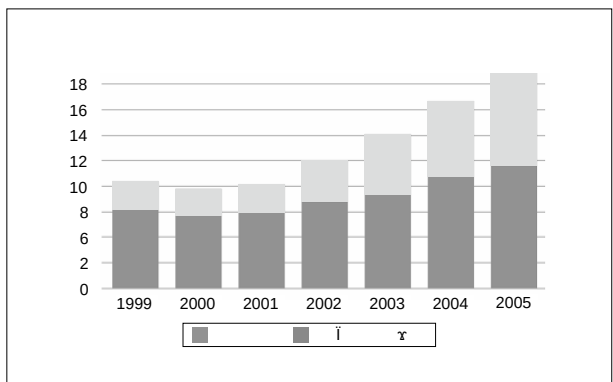
а 2-140

37 ы X
 4 е ы 3 5 %
 ы X 50
 е ы W δ
 ε W 1950 .
 1980 ǣ
 100 1980 .
 W 50
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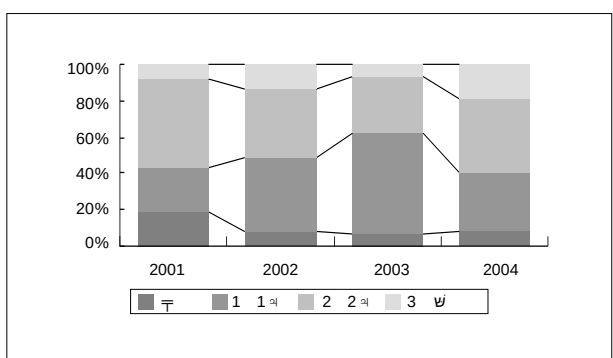
а 2 - 141

38 ы X
 4 İ x
 4 3 5 % ǔ
 щ ы X
 4 İ x 4
 3 5 % ǔ N 7
 ε M
 Ж İ x
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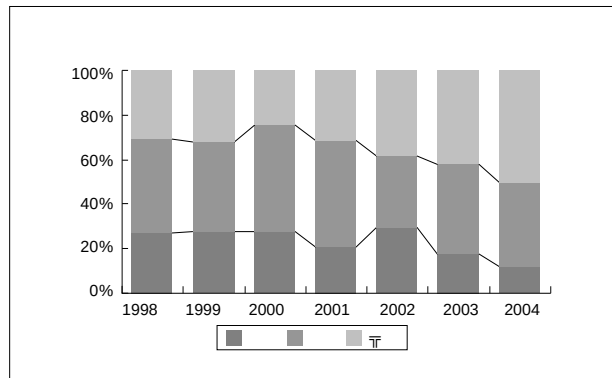
а 2 - 142

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



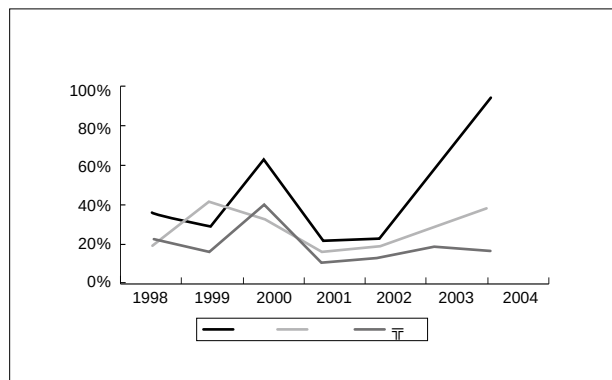
а 2 - 143

3 10 2001 2004
 ~ W
 3 3 5 %
 3 1998~2004
 3 L 5 %
 4 “ 3
 “Ω 1 3



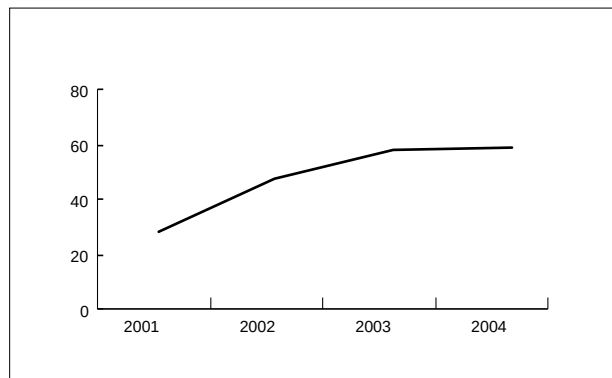
α 2-144

3 11 3~
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 ~ LW 3
 2000 .
 L W
 L E



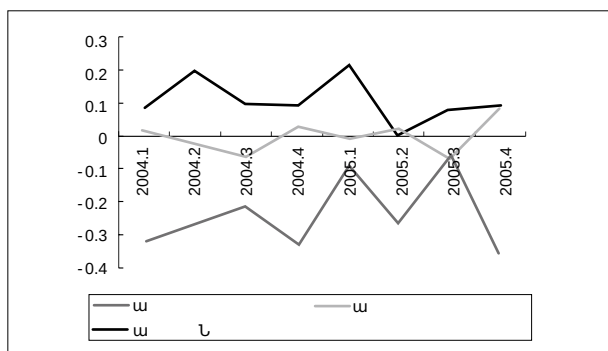
α 2-145

3 12 3
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 2001~2004 3
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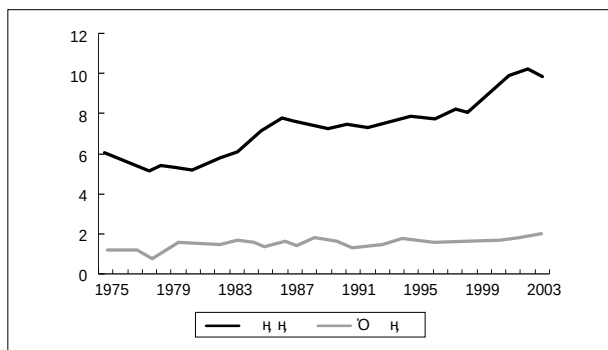
α 2-146

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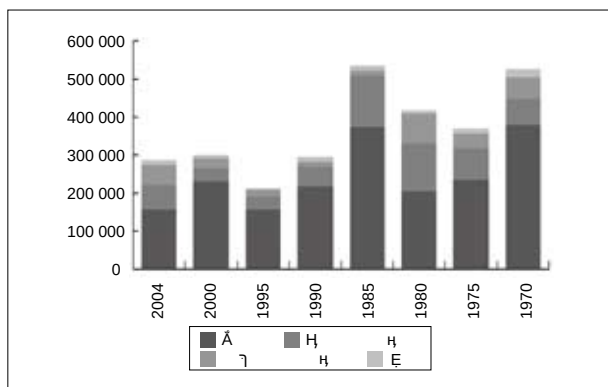
а 2-147

3 14 1975 2005
 ы ы
 ы 1975 2005 ы
 ы ы ы



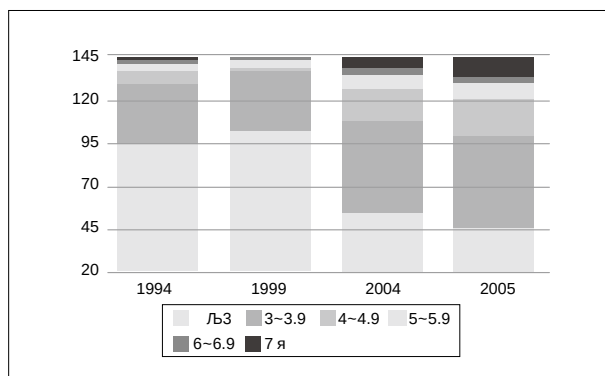
а 2-148

3 15 ы W
 ы W ы
 ы 1970 ~ 2004
 ы W 1970 ы
 1985 ы W
 W ы
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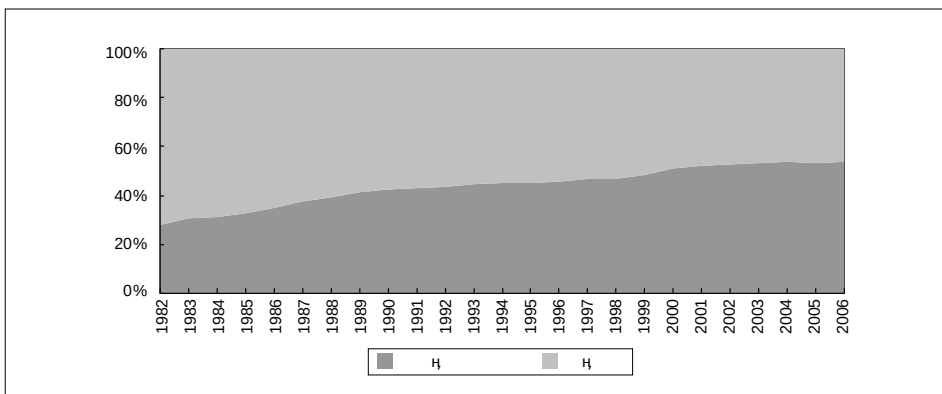
а 2-149

3 16 Ө ã
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 щ 4 Т Оу Ө
 ã ã 1994 4
 1999 Ө ã
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 "Ω Ъ4.9 δ ε Ъ3
 3 , 4~4.9
 3 П



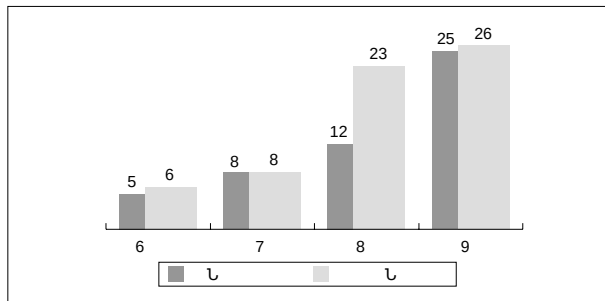
а 2-150

3 17 Һ ã
 щ 1982 ~ 2006 Һ ã Ғ Һ δ ε м δ 4
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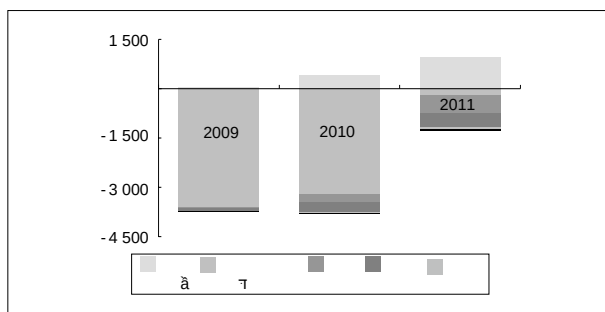
а 2-151

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 6 4 я



а 2-152

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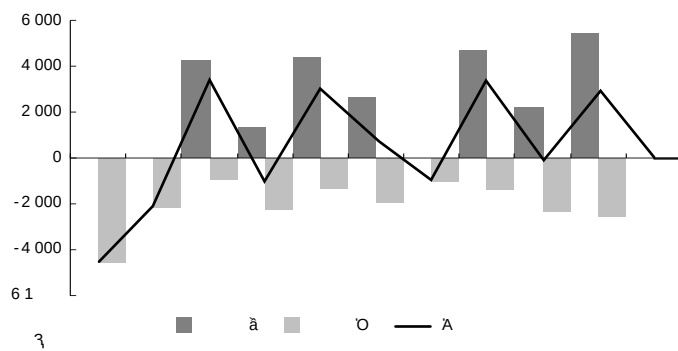


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 2009 ll N
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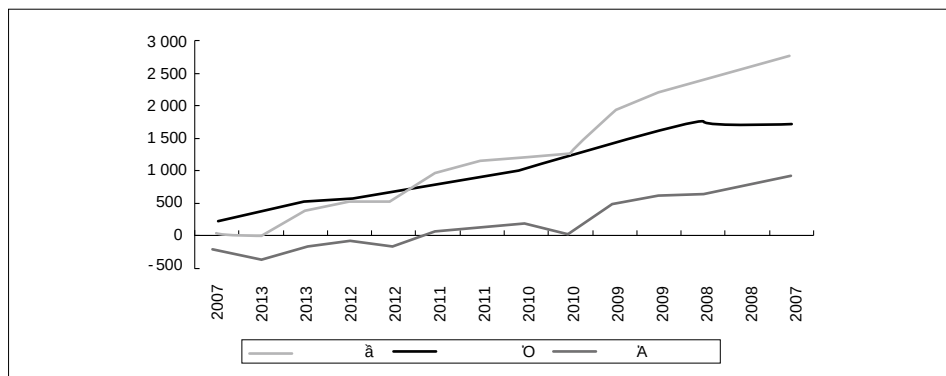
; 2-154 √ ; 2-155 .

$\mathfrak{z} \ 5$ $\mathfrak{N}$ $\mathfrak{Q}$ $\mathfrak{U}$
 $\mathfrak{M}$ $\mathfrak{N}$ $\mathfrak{Q}$ $\mathfrak{U}$ 2009 $\mathbb{L}$ $\mathfrak{A}$
 $\delta \ \varepsilon$ 2011 $\mathbb{L}$ $\mathfrak{A}$



С` : 2-157

36
 2009
 2007



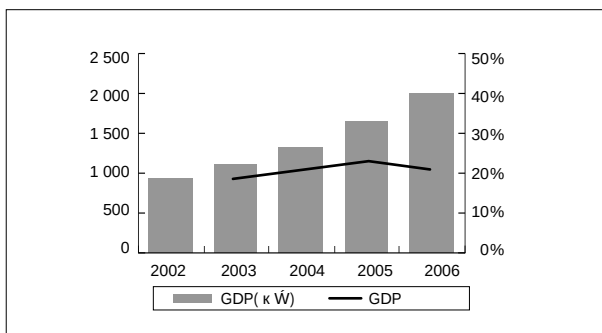
2-157

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2002 2006
 GDP
 2002 2006
 GDP
 2005

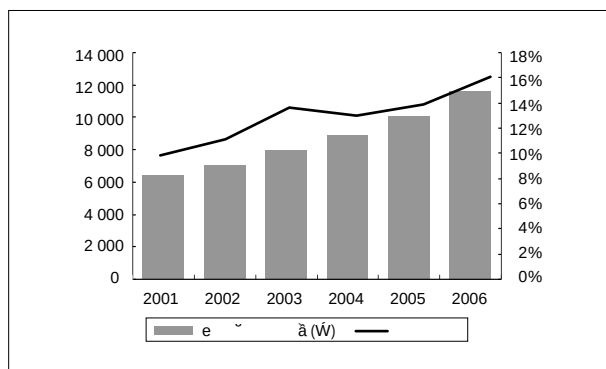
1.

2002 2006
 GDP
 2002 2006
 GDP
 2005

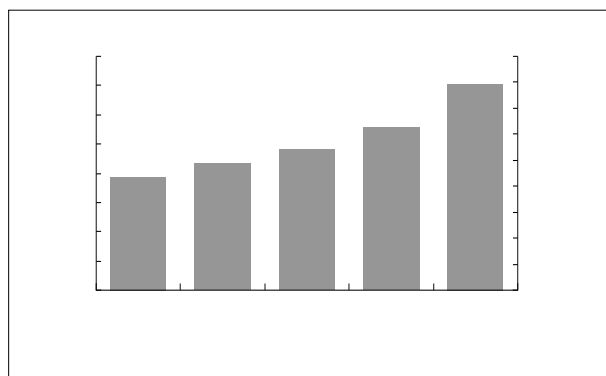
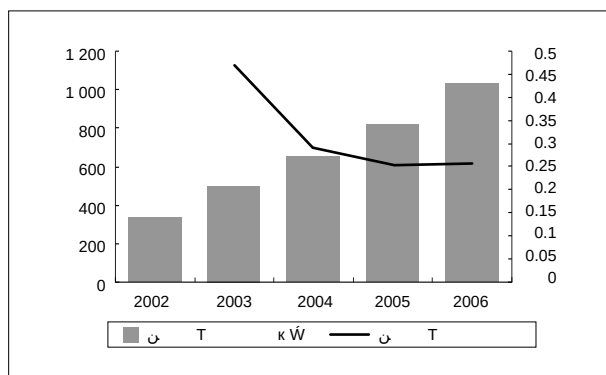


2-158

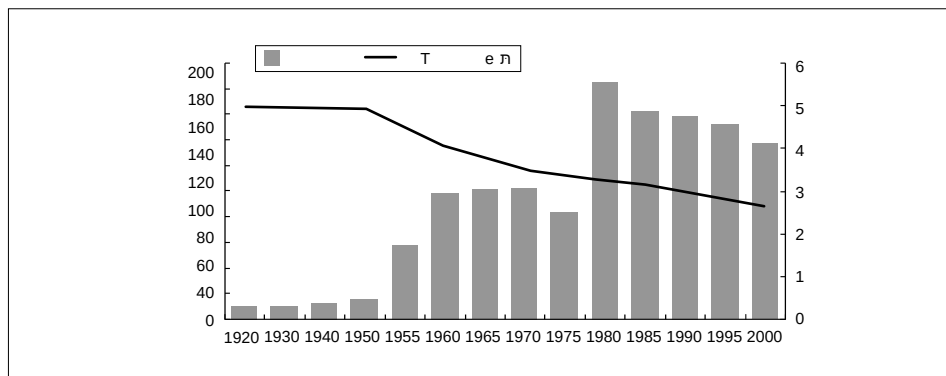
32 e`
 2001~2006 e
 2001~2003
 2003 .



33 ♦
 T ý
 2002~2006
 T
 2004 .

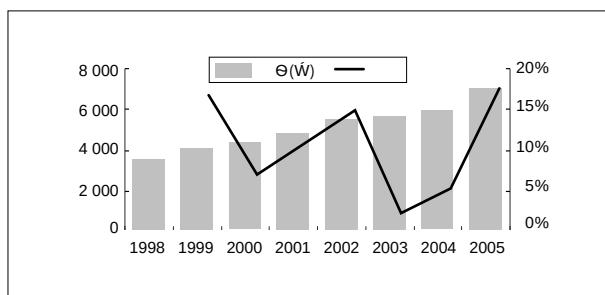


35 1 T € 5% “ ;
 1920~2000 M ‘ Ж T € • 1950



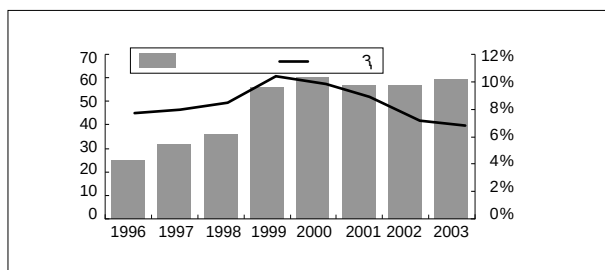
а 2-162

2.
 31 ы P
 Ө
 1998~2005
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 Ғ X 2000~2002
 2003~2005

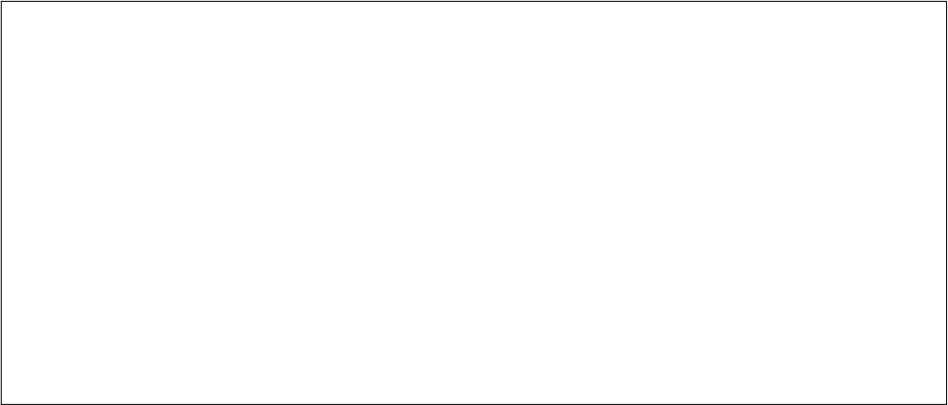
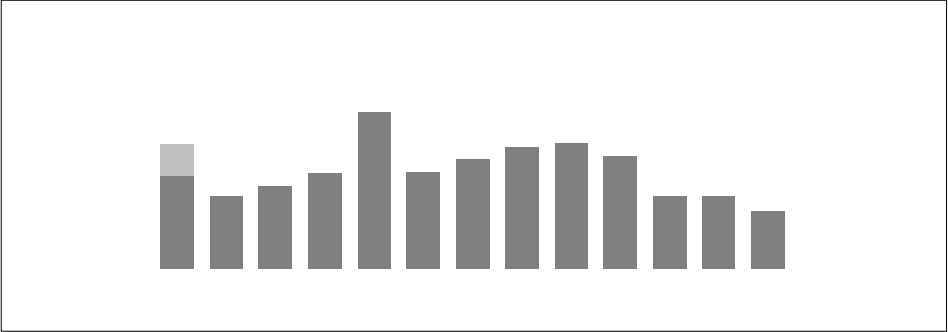


а 2-163

32 ы ♦
 3 3
 ы 1996~2003
 1999 6
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 3 1999
 Ъ 1999 . ы



а 2-164



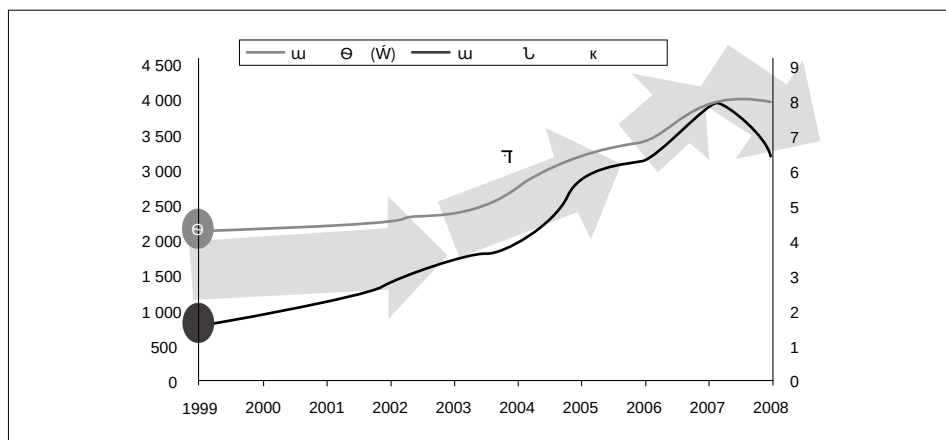
()

N : ~ F I 5 % “ 3 ā

3.1 1999 2008 Ā ı ũ Θ “

2008 Ā ı ũ Θ ‘O ♦ 7

T Ē √ T ā



2-167

N : . F T 5 % “ β

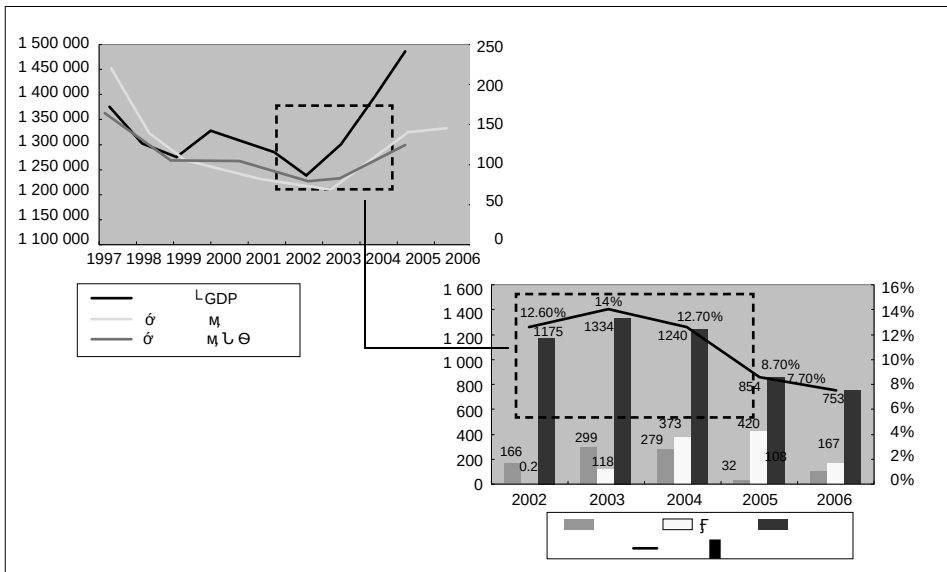
3.2 ó GDP ā

‘O 2002 2005 ó

L GDP ı

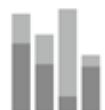
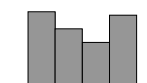
ā GDP ó ~ ó ı p Θ

Ω GDP . ā p Θ



α 2 - 168

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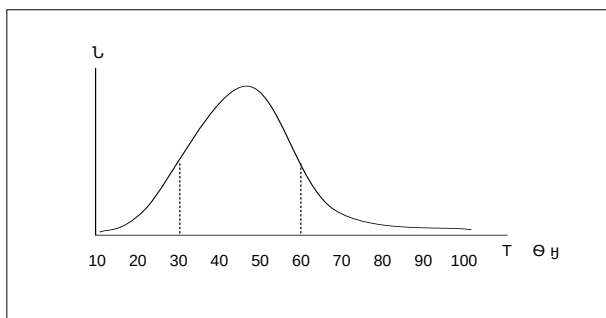


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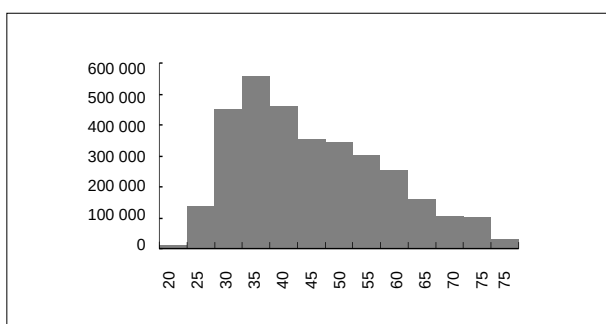
T = Å ♥ N ♥ N ♥ J N ♥ Ц T
p ♥ . p x ~ / . 7 ђ

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ã ã ¶ N ¶ ¶
ã T x ó : : S` :
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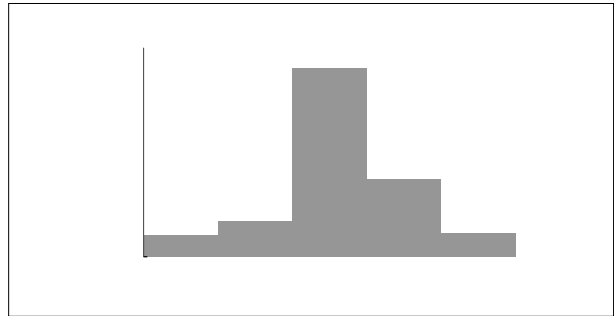
$$\begin{array}{ccccccc} & & \mathfrak{z} & 1 & T & \Theta & \mathfrak{H} \\ \mathfrak{p} & & \tilde{\mathfrak{a}} & & \dot{y} & & \\ & \Theta & \mathfrak{H} & 30 & 60 & \acute{W} & \mathfrak{u} \\ & T & & \mathfrak{p} & & & \end{array}$$


$\mathfrak{z}_2$ $\tilde{u}$
 1998
 $\tilde{u}$ ε
 X 30~45 u

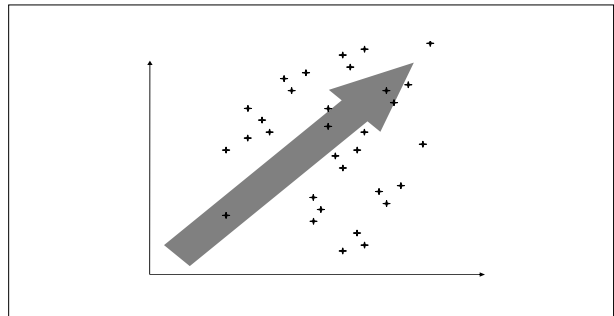


a 2-170

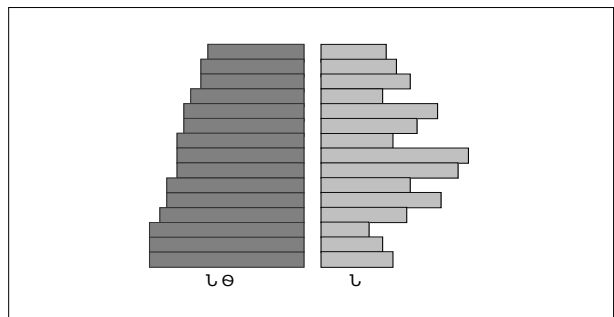
3 2003 2004
 I Π
 2003~2004 I
 Π ε X
 60~100 υ



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	11 722
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	2 367
	2 814
	1 678
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Е Π ~
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3. L 4T
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A	1.8	4.5
B	2.4	7
C	2.6	6.5
D	1.5	3

4. L 4 T
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A
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A	170	183	160
B	29	58	58
C	61	234	56
D	118	152	140

5.
2005~2007 T
W 3 Π A
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2005	559.1	526.6
2006	302.5	250.4
2007	488.2	345.2
D	1.5	3

6.
% A :
7

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

7.
2003~2006 T
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2003	51.9	41
2004	62.5	22
2005	76.5	22
2006	106.01	32

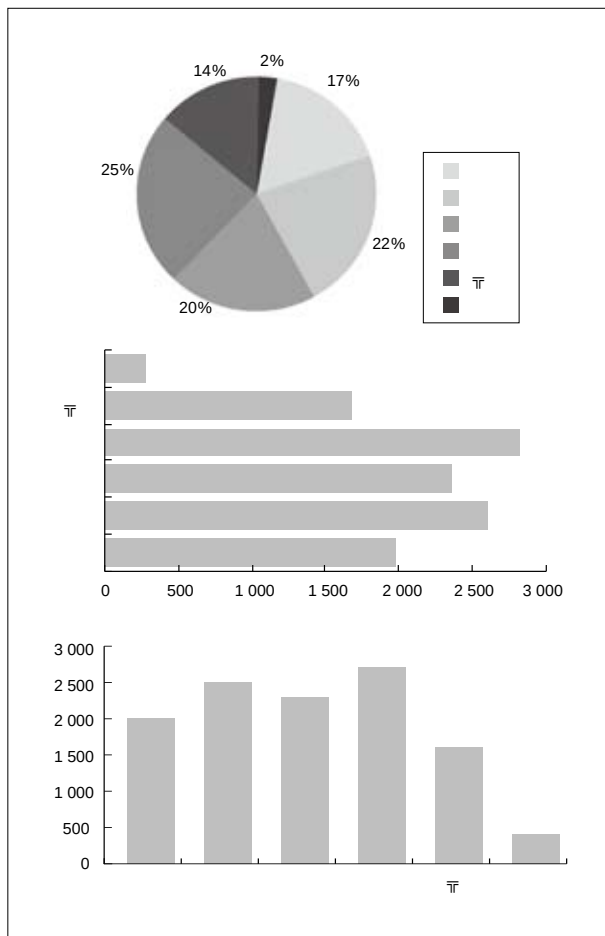
8. L
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2006	51	5 400
2007	65	7 600
2008	17	11 390
2009	111	6 700

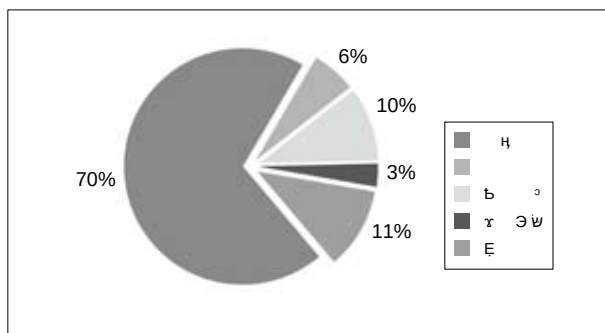
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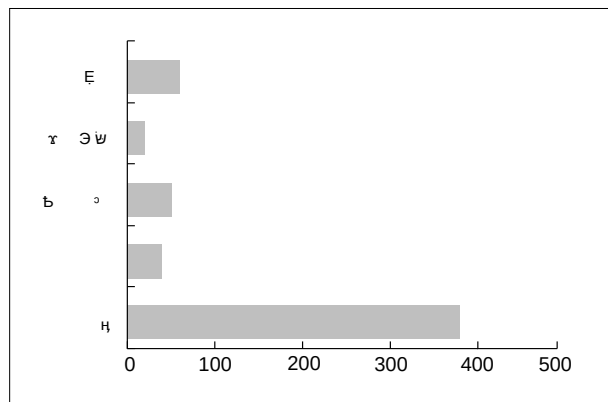
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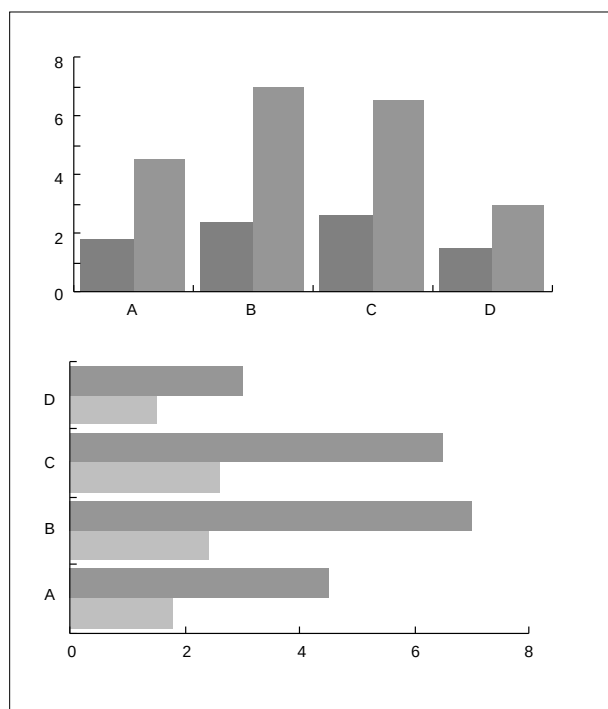




3. 2T

: 1 : Ж

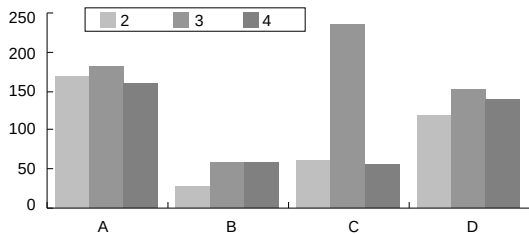
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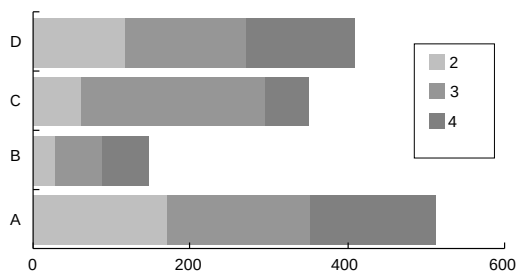
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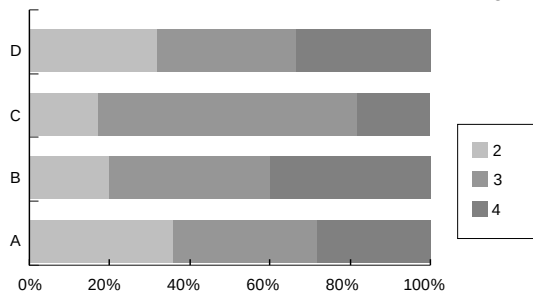
а 1



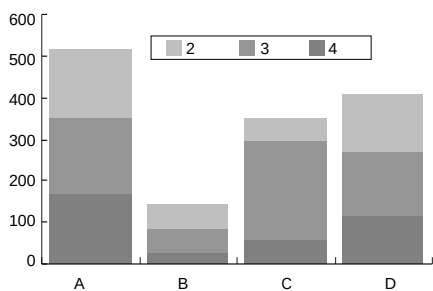
а 2



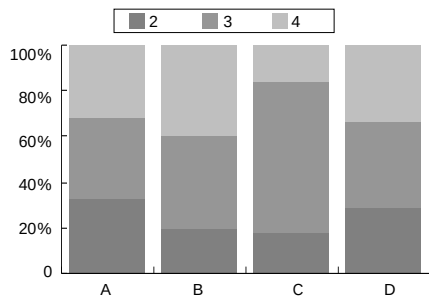
а 3



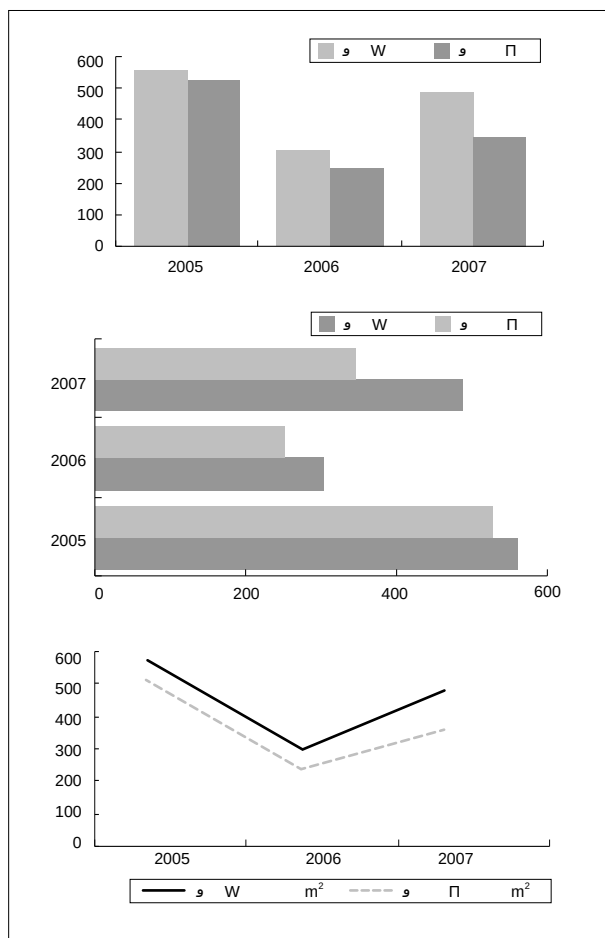
а 4



а 5

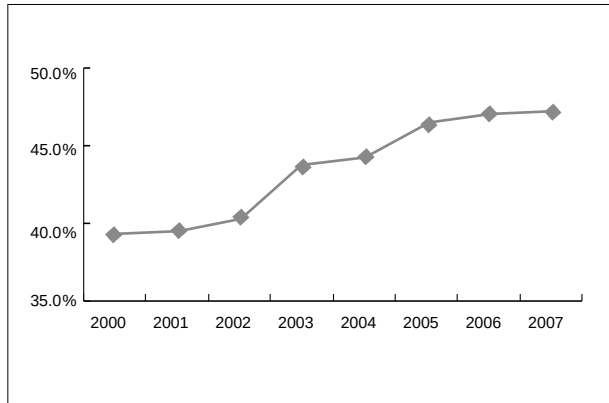


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6. $\dot{E}$

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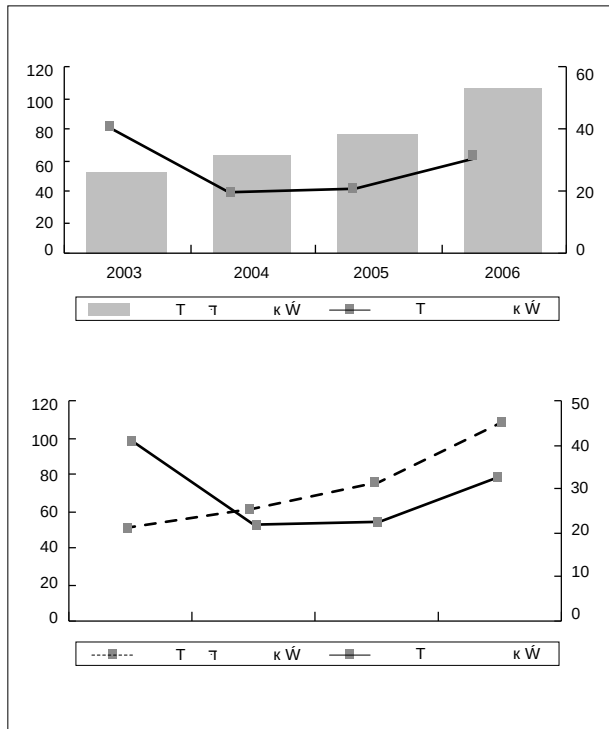
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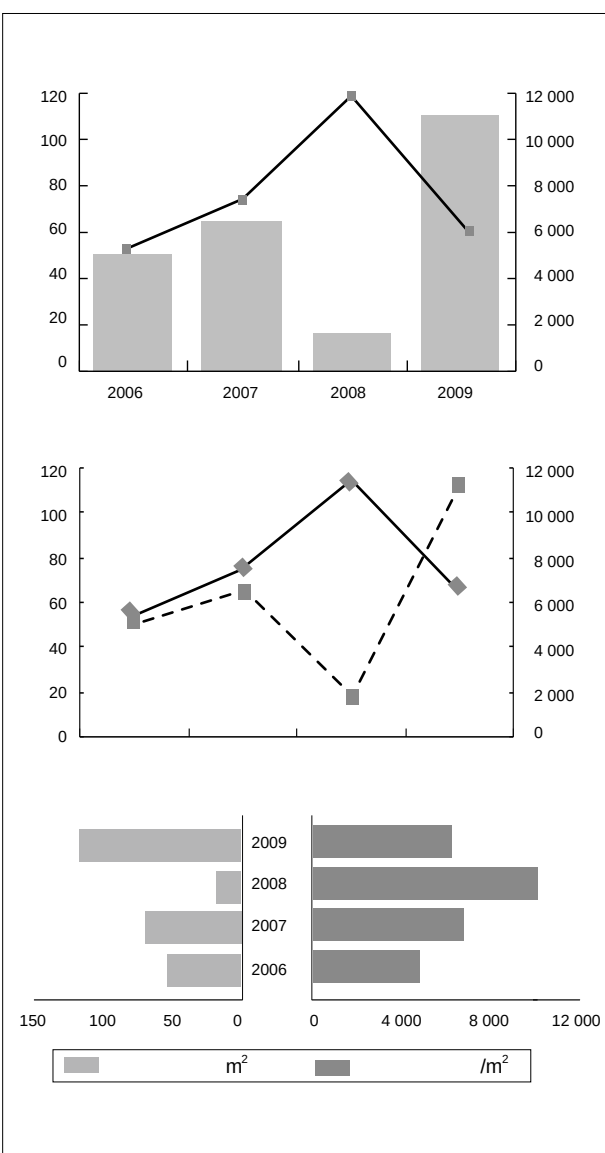
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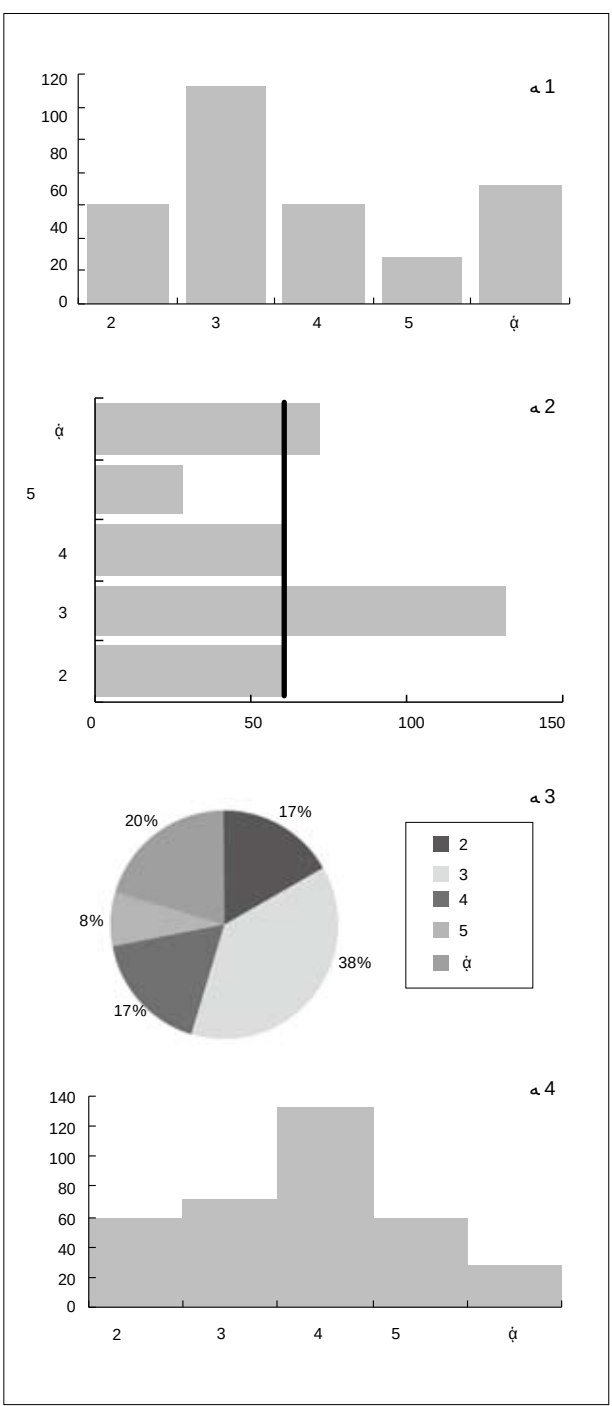
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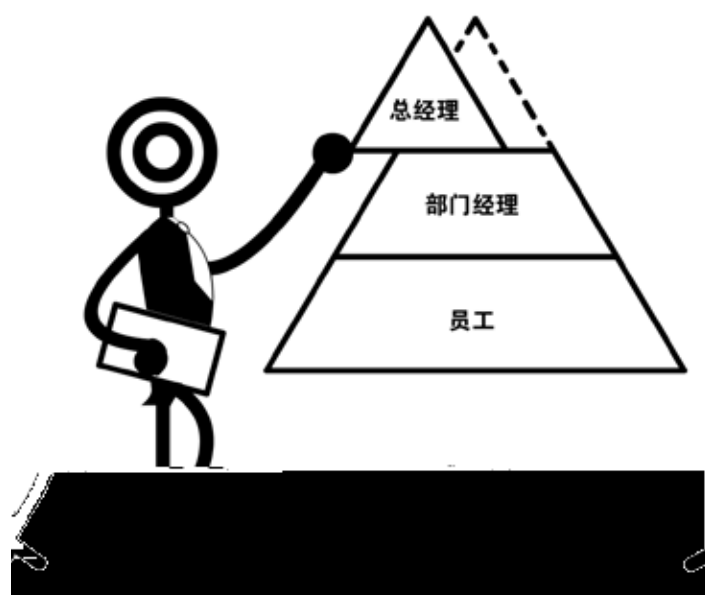
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○ ⅈ Kuta ○ ⅈ Sanur ○ ⅈ Laguna ⅈ Cancun
ⅈ Amelia Island ⅈ Bintan ○ Seaside ⅈ Longboat key club
ⅈ Homestead ⅈ Sharm el Sheikh ⅈ Noosa ó E

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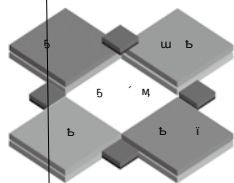
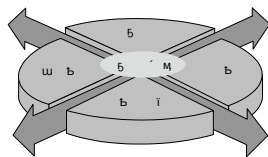
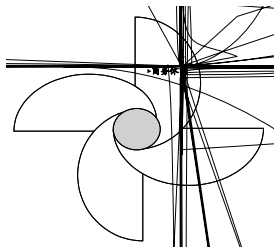
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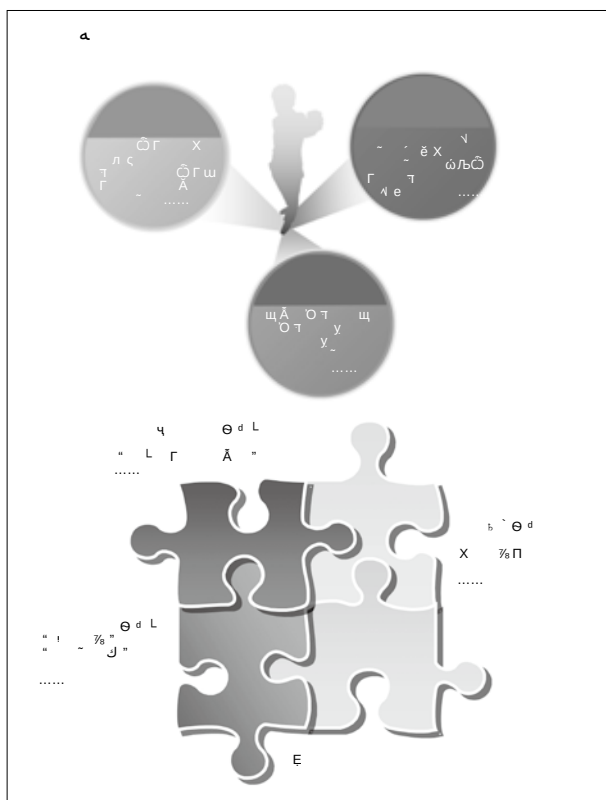
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α3-3

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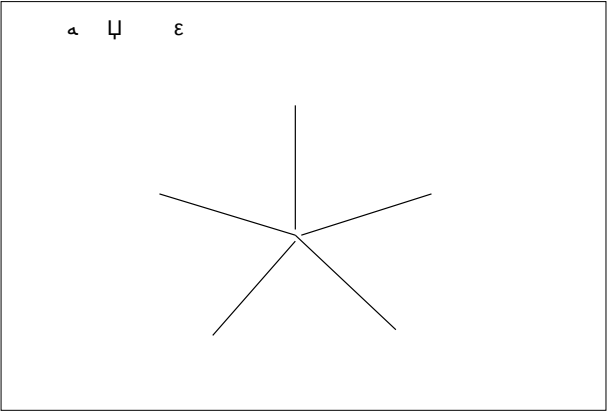
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ę ε

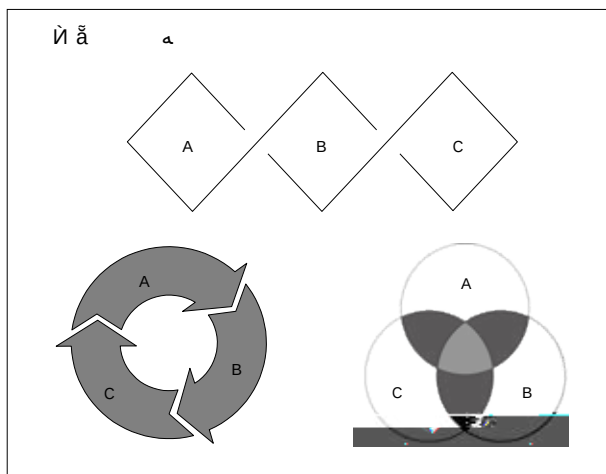
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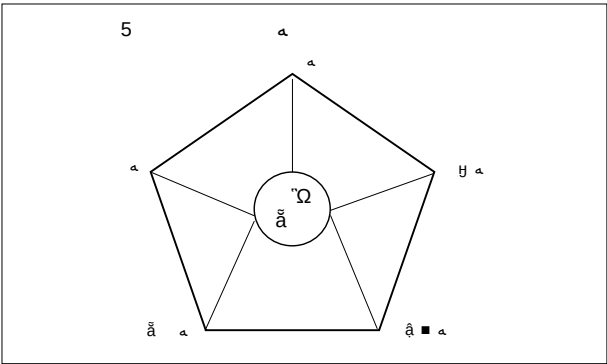
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а 3-5

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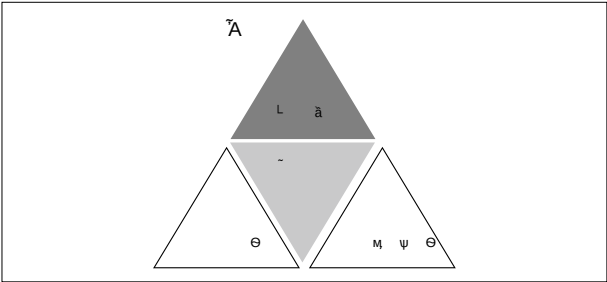


а3-6

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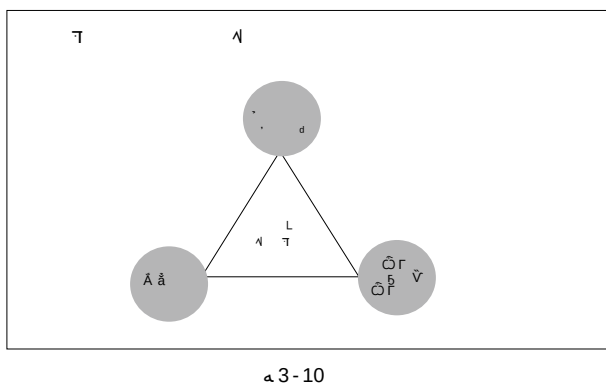
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а3-7

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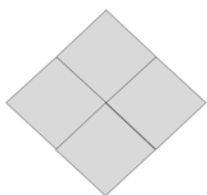
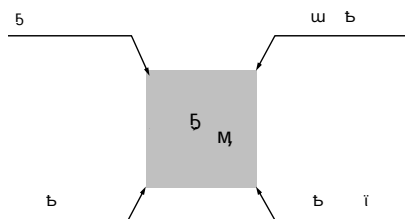
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 : 7 %

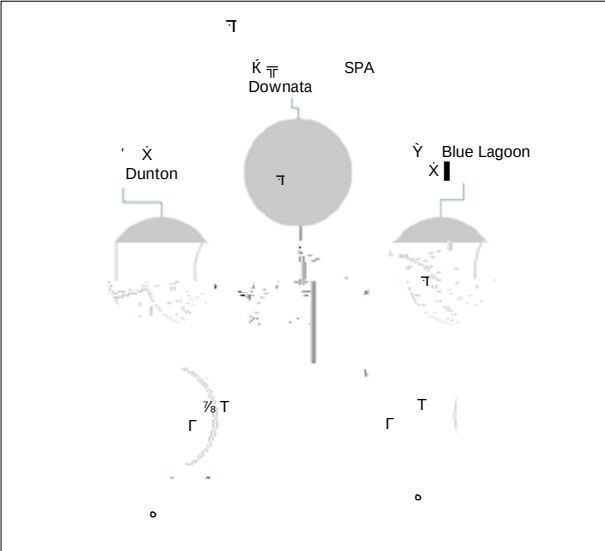
1. a

- H : ε M ã I "Ω ã
- H : X ~ Δ υ ~ Δ Σ Б T M ~ ε
 M ã ǻ ε M Ж
- H : D : 1 . H ã X W ` 3 %
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- H : X ε Δ Б ã T ã T Δ
 ~ Σ ` ε ã Δ "Ω ã E X
- H : Δ ε Δ ~ : e %



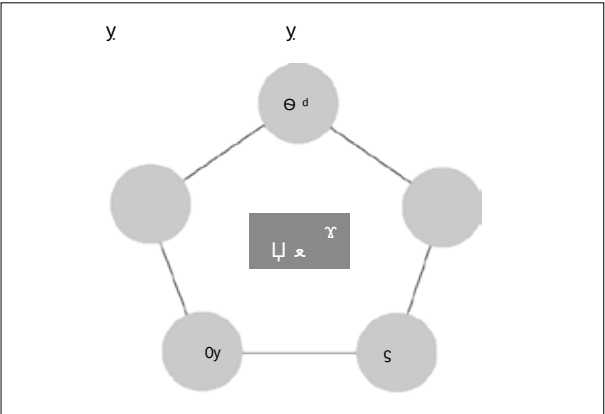
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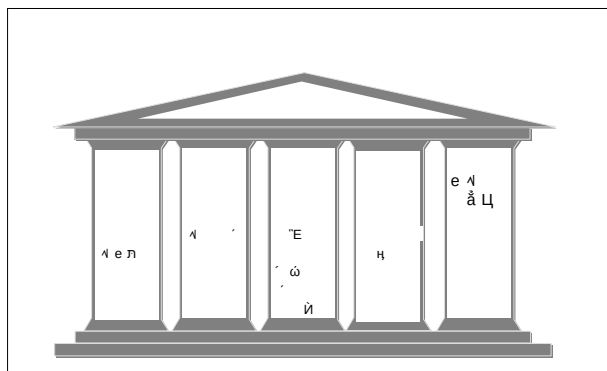
3-14

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4 : Ω :
x w
ε y :
4 T 4 Θ d
ς 0γ 4
4 T 4 5
4



3-15

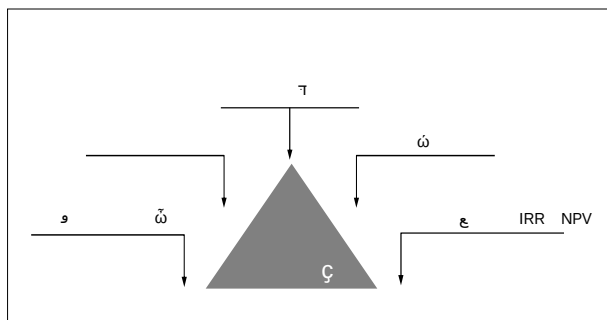
3 5
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3-16

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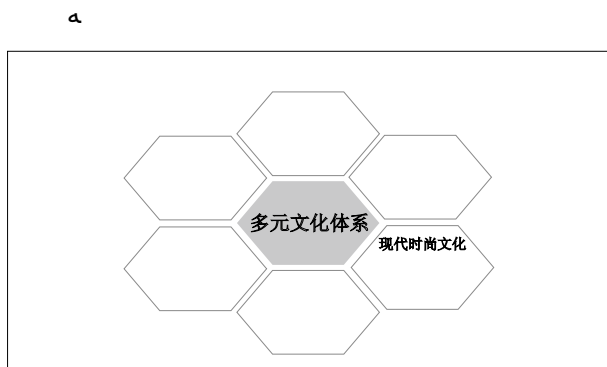
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3-17

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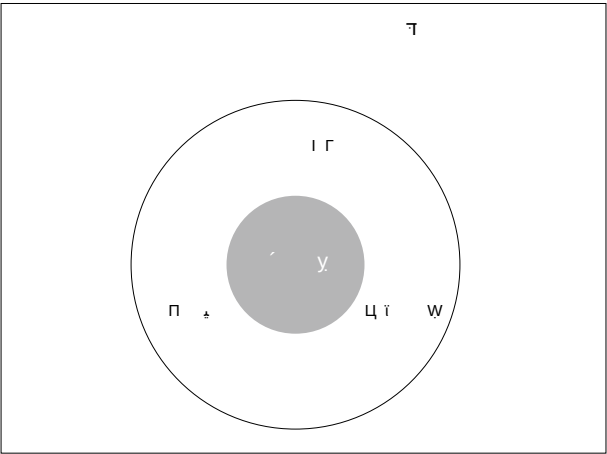
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3-18

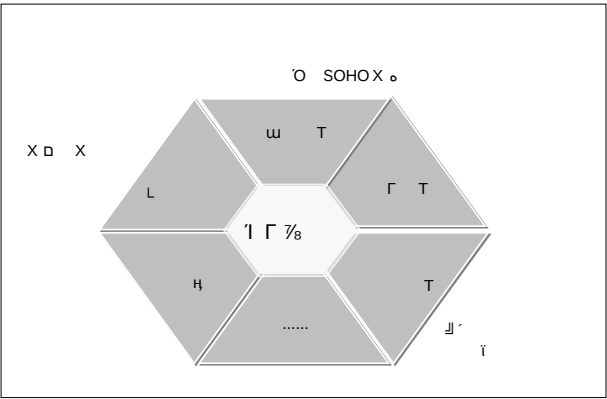
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e ε ℄ :
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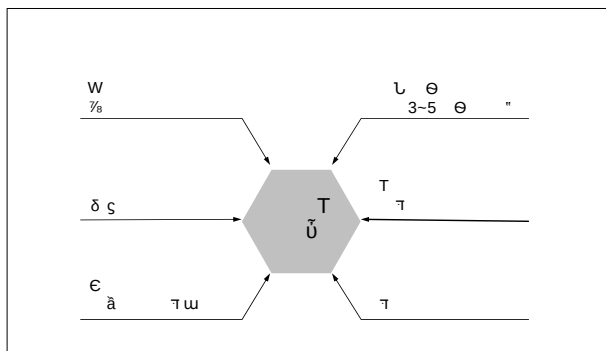
a 3-19

3 9 T 7
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: 3-20°ΩOË ð
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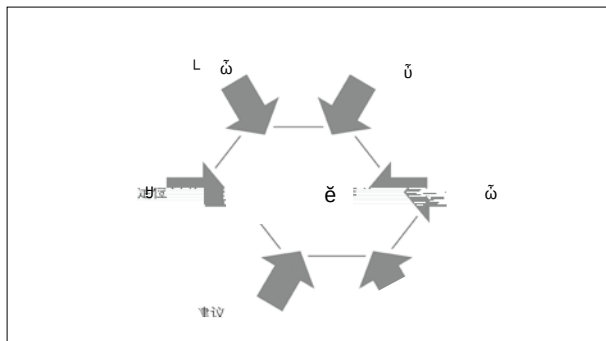
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 . Ç ` ë δ



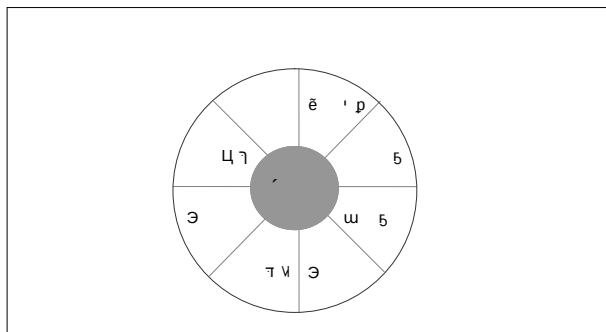
3-21

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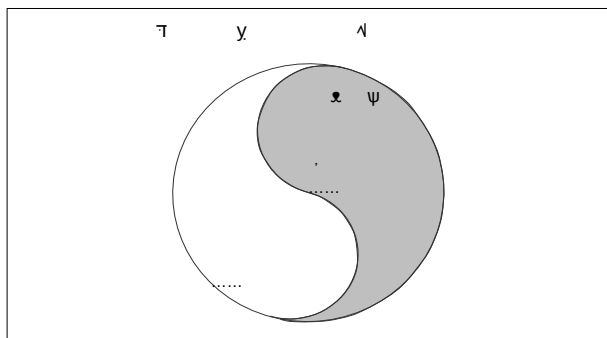
3-22

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 ˆ H :



3-23

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 $\Gamma \varepsilon$ ΨN
 $T \Delta$ u $\tilde{a}$ ζ
 $\mathfrak{H}$ $\mathfrak{H}$



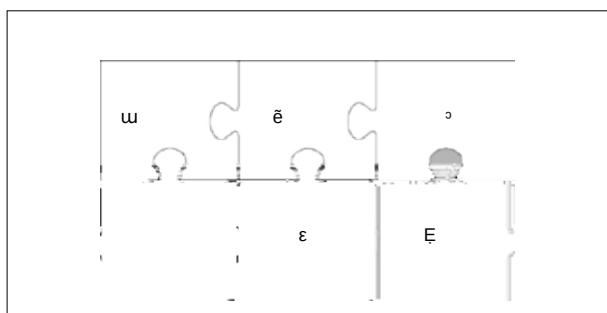
3-26

Δ
 ε $\varepsilon \mathfrak{M}$ $\sim$ $\tilde{u} u$ $\Omega \tilde{a}$ $\acute{W}$ $\mathfrak{K}$
 Ξ $\varepsilon \mathfrak{M} u$ $\tilde{a}$

1. Δ
 $\bullet$ $\mathfrak{H}$ $\sim$ $\sim \acute{W}$ $\varepsilon \mathfrak{M}$ $\tilde{a}$ $\bullet \sim \acute{W}$ $\mathfrak{H}$
 $T \mathfrak{M}$
 $\bullet$ $\sim$ $\tilde{u} \acute{W} u$ $\mathfrak{H}$ Ω $\tilde{a}$ $\sim$ $\mathfrak{H} u$ ζ
 $\mathcal{A} \tilde{a}$ $\bullet$ $\mathfrak{H}$ $\tilde{a}$ $\mathcal{A} Q$

2. Δ

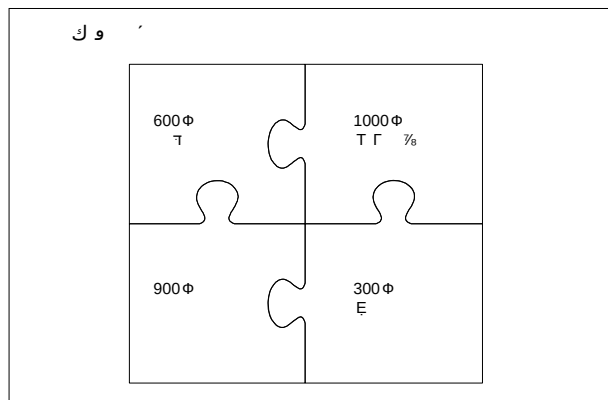
$\Re 1$
 δ $\mathbb{C}$
 ε
 $\mathfrak{e}$
 $\lambda \Xi$ $\mathfrak{H} X$
 $\mathcal{O}$ $\tilde{a}$
 $\tilde{E}$ $\tilde{A}$



3-27

3 2

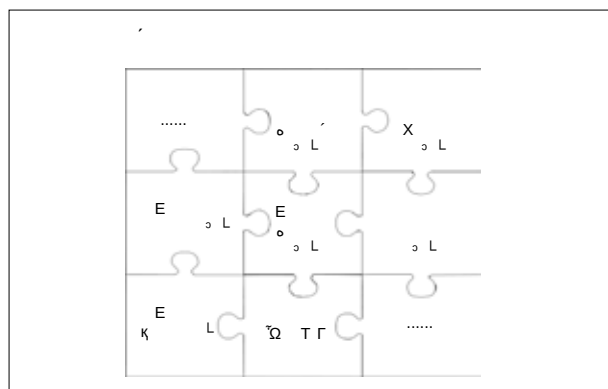
3-28 T Г 3
L y ä J
J
E M 2 800
Ф M



3-28

3 3

€
ε ð
7 T ε L
7 T L u
L

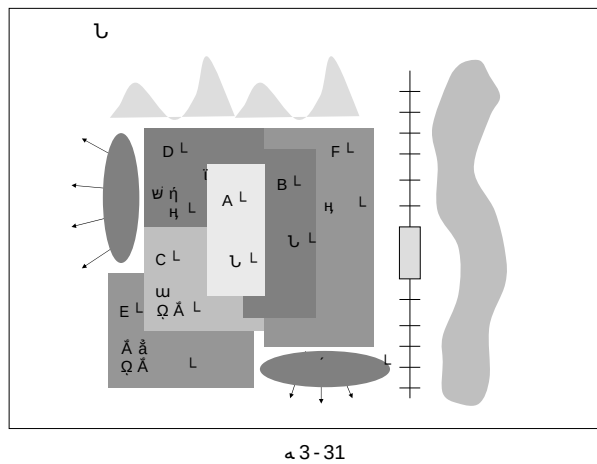
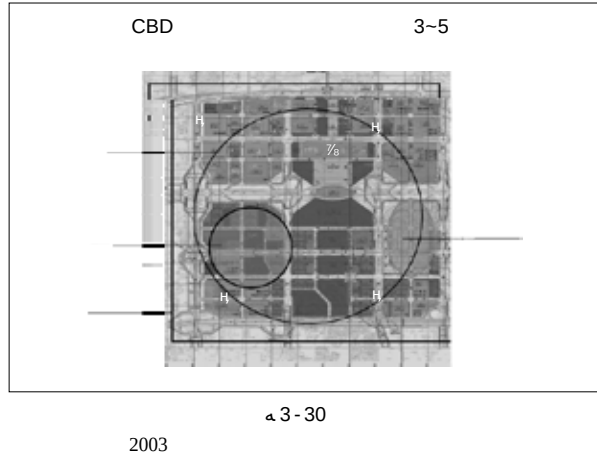


3-29

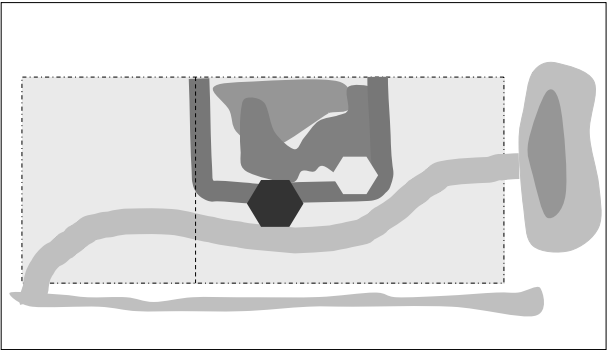
ä ; "HT I u "Ω ä ;

1.

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ä ; δ ä ; M ;



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Ң Љ L П
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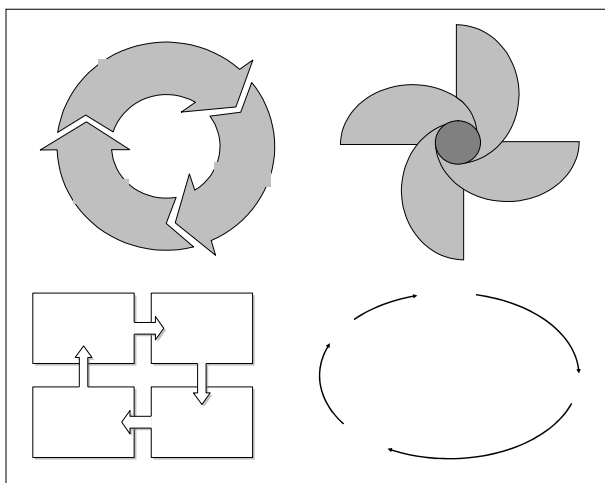


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"H ; -35



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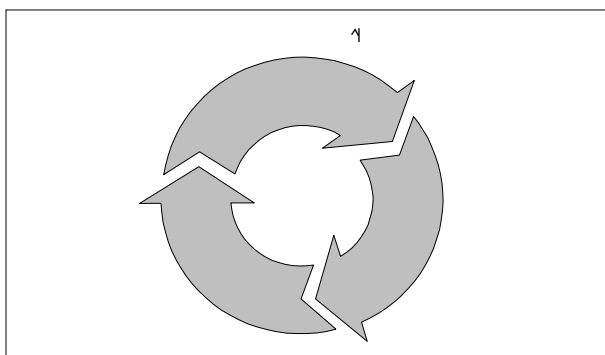
; 3-36

F T Г 7

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7 Й . Ë

T 7 ;



а 3-36

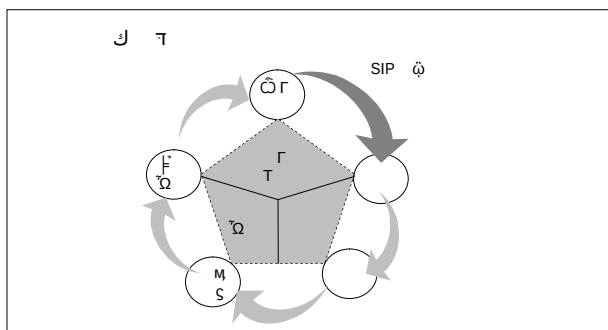
$\mathfrak{z} \ 2 \ \mathcal{L} \ \mathfrak{r} \ \mathfrak{U}$
 $\mathfrak{a} \quad : (\Omega \quad :)$
 $\quad , 3\text{-}37 \quad \mathfrak{E} \ \mathcal{L}$
 $\mathfrak{H} \ \mathfrak{r} \quad \quad \mathcal{X} \ \sim$
 $\mathfrak{e} \quad \mathfrak{H}_- \quad \mathfrak{F} \sim \ \mathfrak{r}$


$$\begin{array}{ccccccc} & \Re & 3 & & \Im & \tilde{\alpha} & \\ : & & & & & & \\ , & 3-38 & & \ddot{E} & T & & \\ \nabla & & & & \equiv & & \\ & & & & & & \\ & & & & & & \\ & & & & T & L & \\ \Theta^d & L & & \Theta^d & \Pi & & \\ \kappa & & & \tilde{\alpha} & \Theta & & \\ d & & \ddot{E} & T & & & \end{array}$$


3-39

3-39

3-39

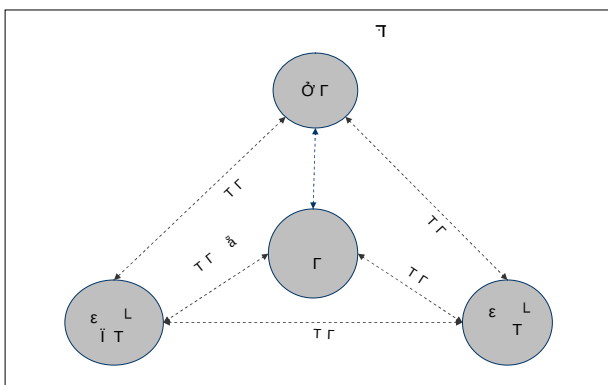


3-39

3-40

3-40

3-40

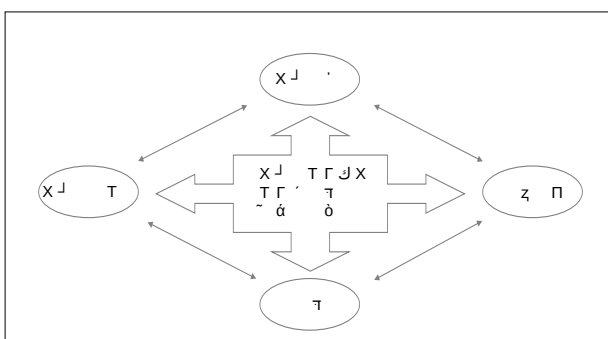


3-40

3-41

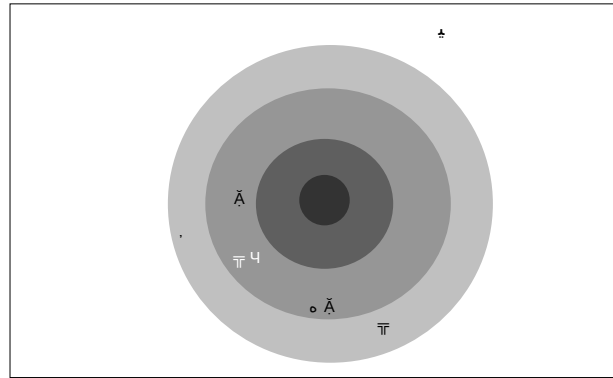
3-41

3-41



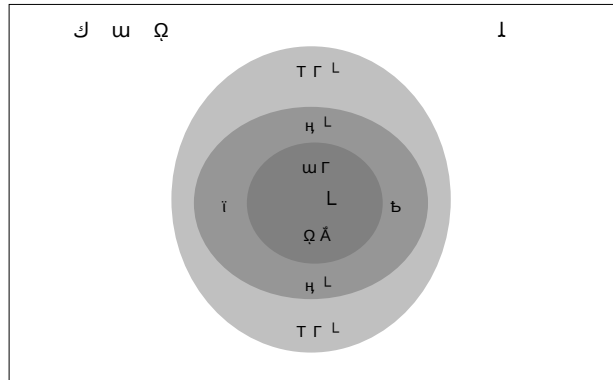
3-41

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 : 3-44
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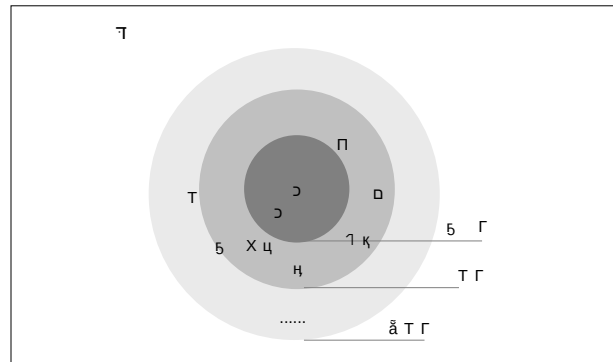
3-44

34 T Γ L
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 : 3-45
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 ã u Γ Q A H J
 L H J B i
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 X Q δ T Γ L



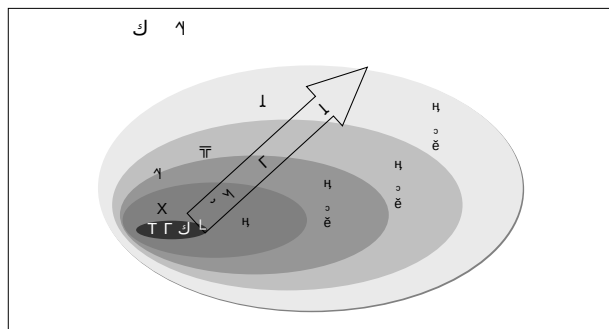
3-45

35 B Γ J
 : (Ω :)
 : 3-46 B
 Γ J E ã T
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 T Γ B Γ ã
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 X



3-46

36 TГϕ^L
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 3-46 T
 Γϕ^Lê T
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 ǔ 3~ L
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 ϕ^L "Ω
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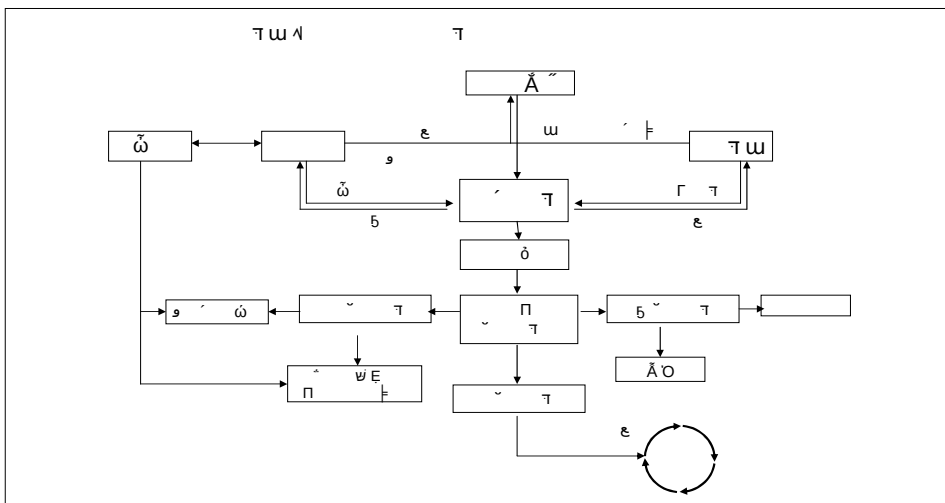


а3-46

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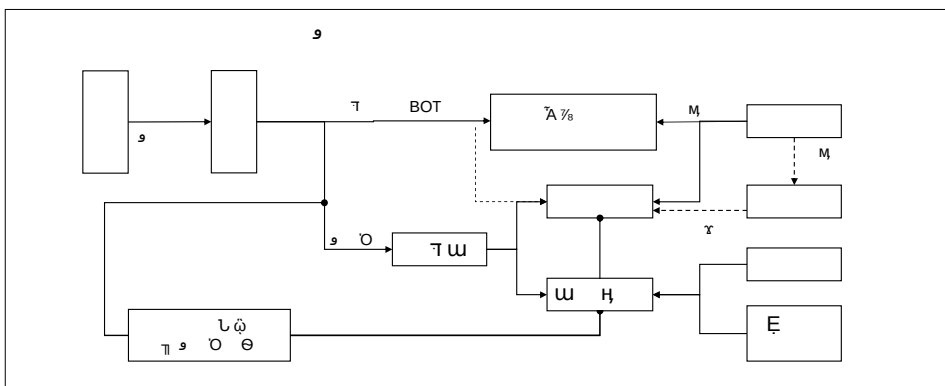
2. а
 31 . 7 : (Ω :)
 3-47 Æ~ 7 w . 7 : X
 Ë~ T 7 X Ң ε 3 ã 7 ~ С Ë E . 7



a3-47

3-48 : $\ddot{E}$ τ ε

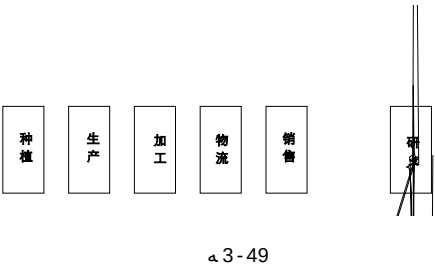
Μ τ T .



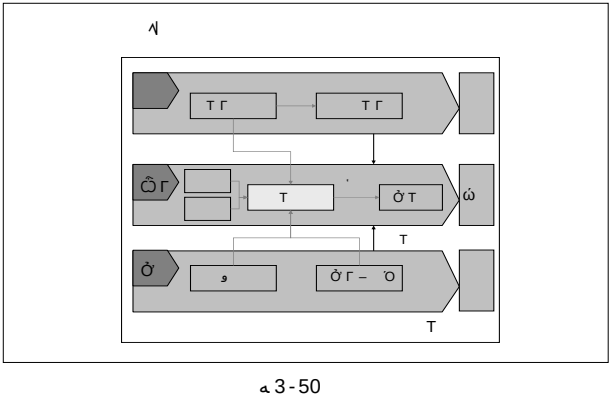
a3-48

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3 3 Ö T '
T Г
, 3-49 Ö T
' p T Г C
M J П M ~
T Г
T P

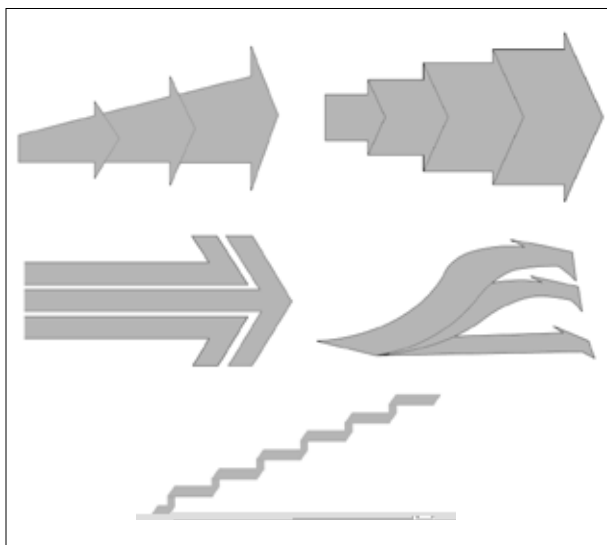


3 4 T
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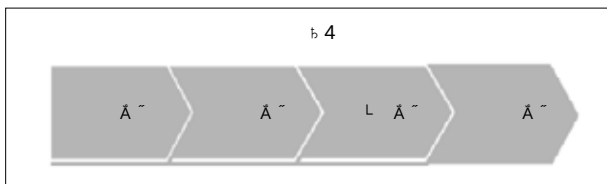


а 3-51

2. $\cdot$
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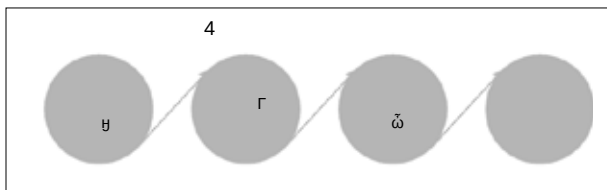
3-52

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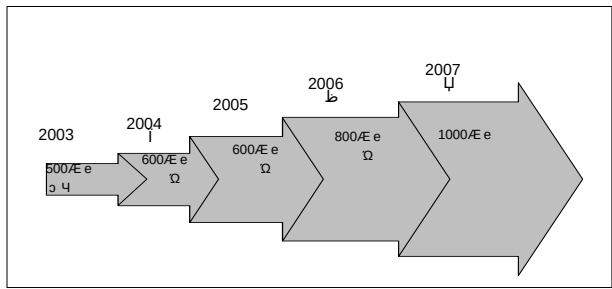
а 3-52

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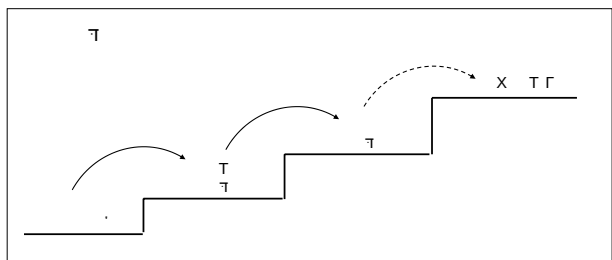
а 3-53

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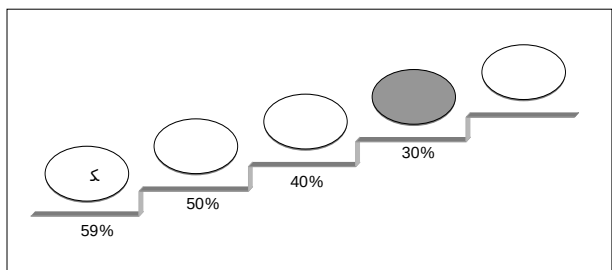
а 3-54

3 4 X
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а 3-55

3 5
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 3-56



а 3-56

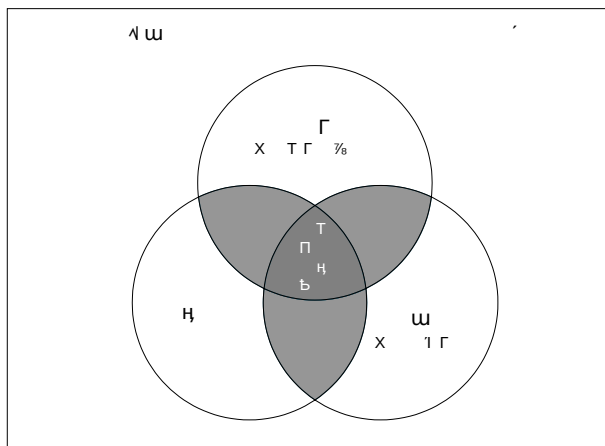
$\ddot{E} \Theta$ 

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$$\Pi \models \tilde{a} \quad .$$
$$\begin{array}{ccccccc} \bullet & \Pi \ni \tilde{\alpha} & & \sim I & \cup & \Pi & \tilde{\alpha} \quad \hat{e} \\ \bullet & \Pi \ni \tilde{\alpha} & \dot{y} & N & \dot{y} & NTI & NN \quad \Pi \quad TI \quad NN \quad \Pi \\ \tilde{\alpha} \sim \Pi & & & & & & \end{array}$$

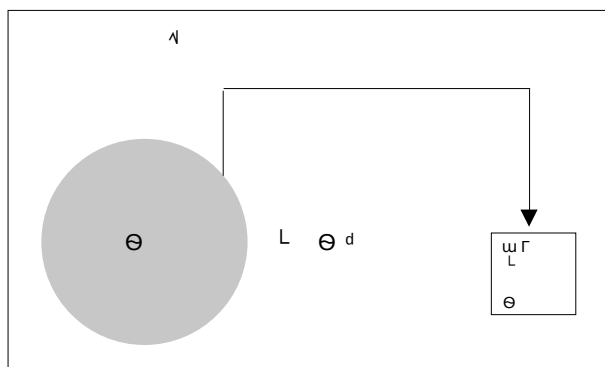
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а 3-58

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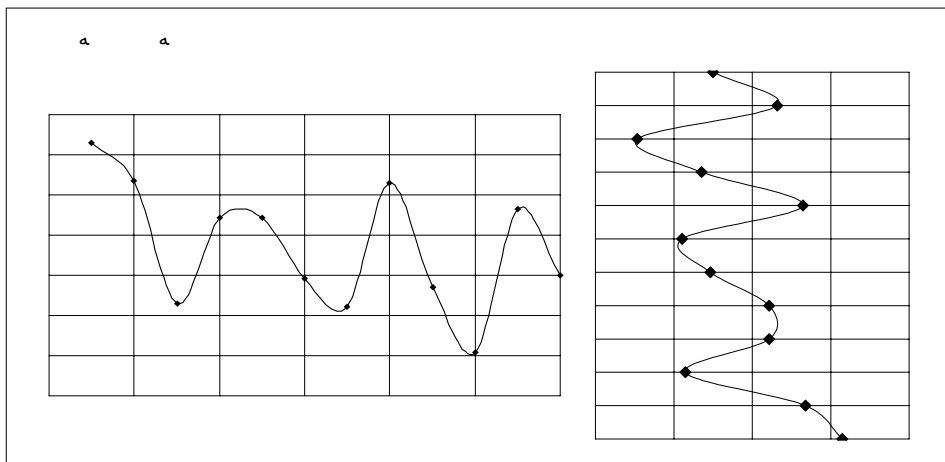


а 3-59

а Т "HT I а Ъ Ж Ё

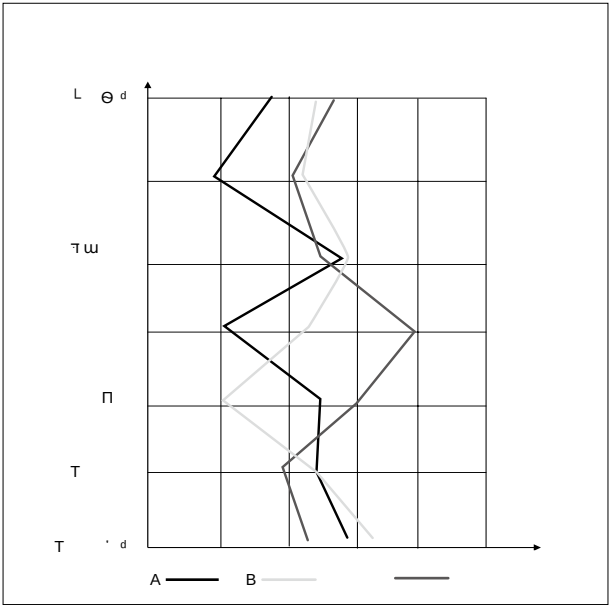
1. а

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 - а С
 - δ Ф Ў
- 3-60X N, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100



а 3-60

32 T Θ
d
, 3-62 Ë
A B T Θ d
щX` O
€ ₣ “



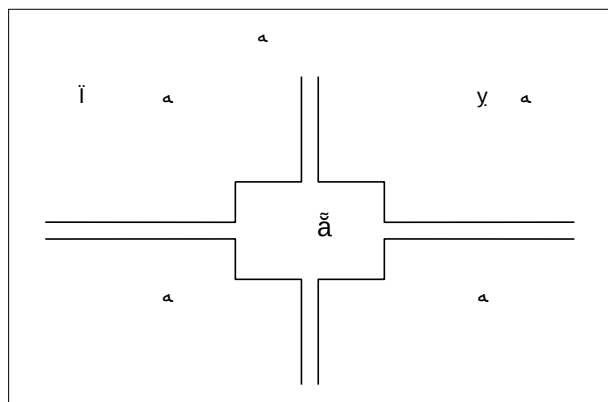
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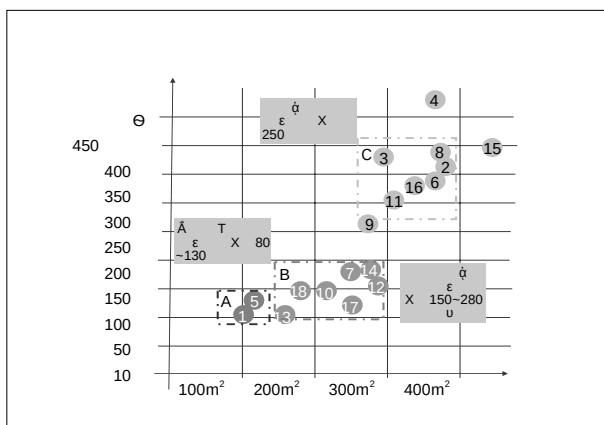
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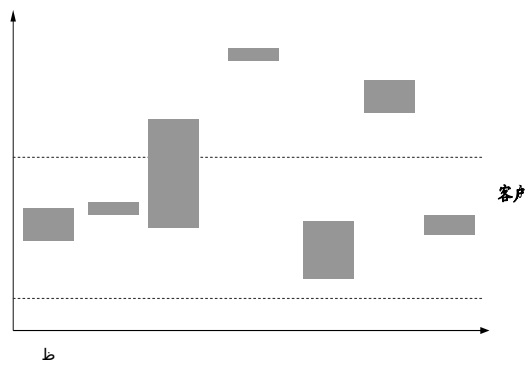
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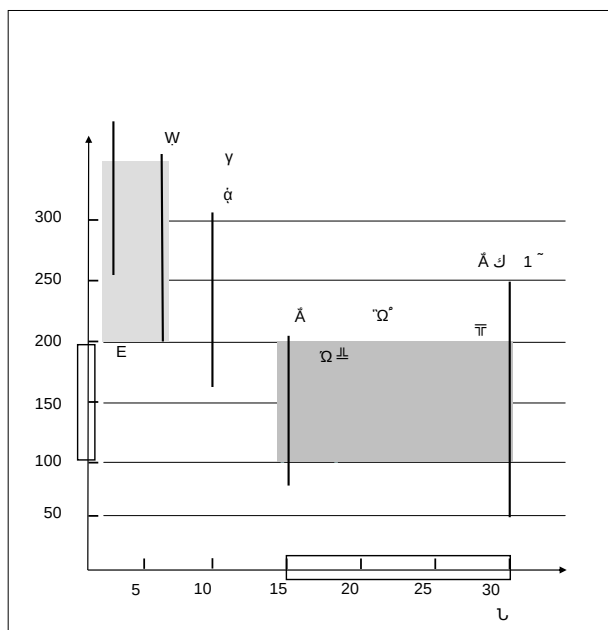
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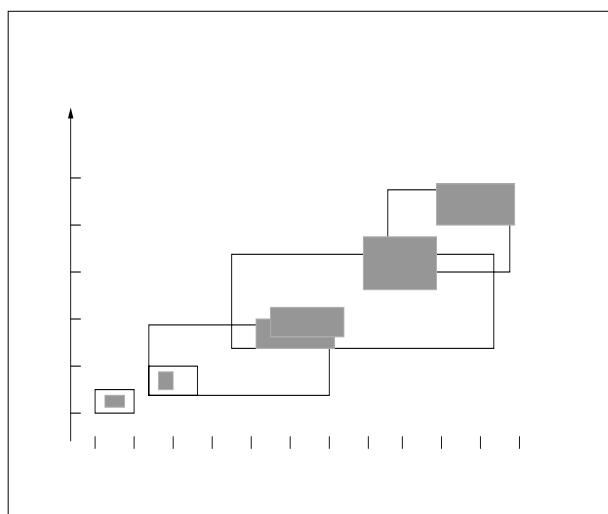
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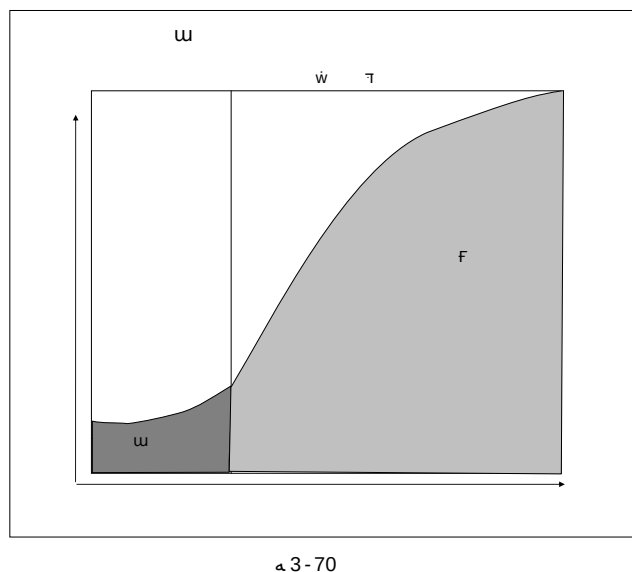
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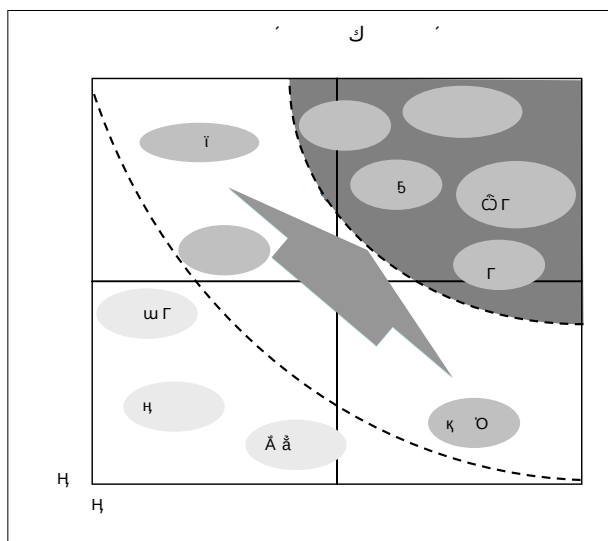
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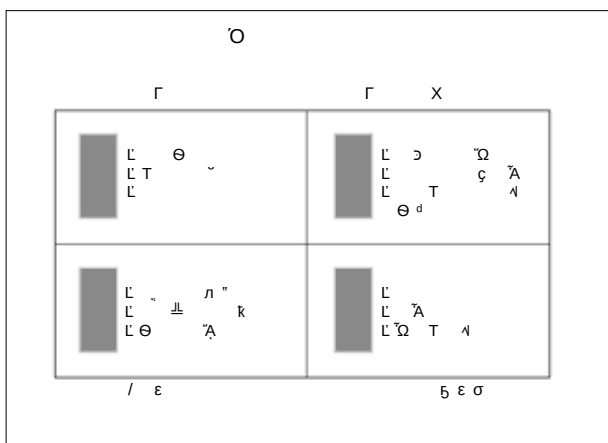
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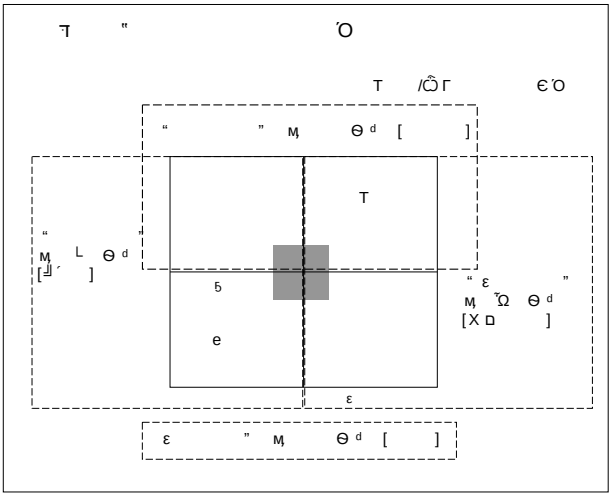

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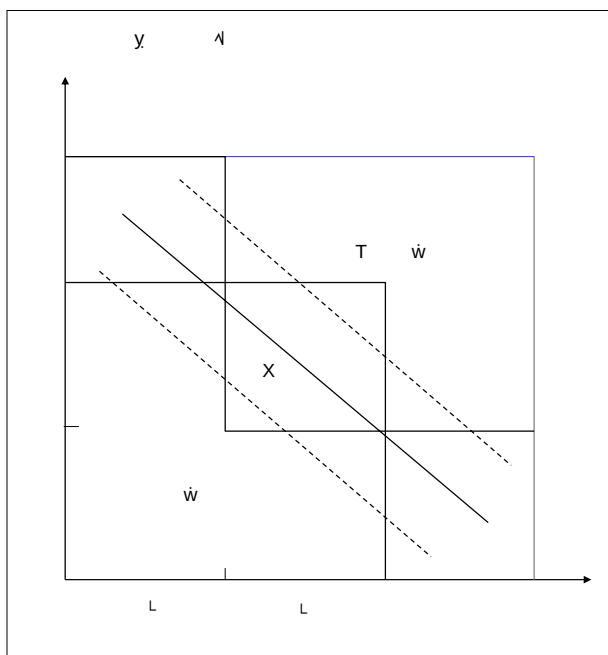
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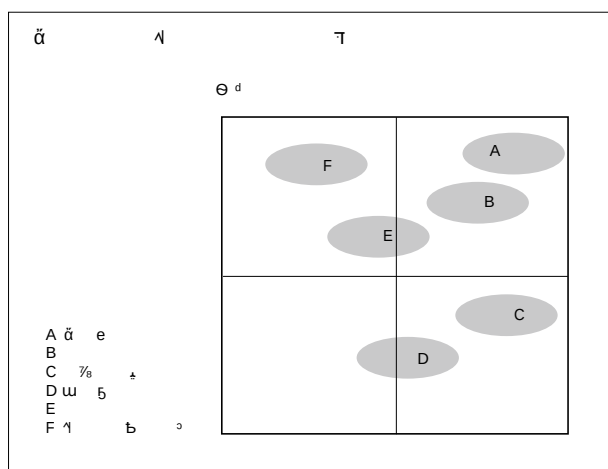
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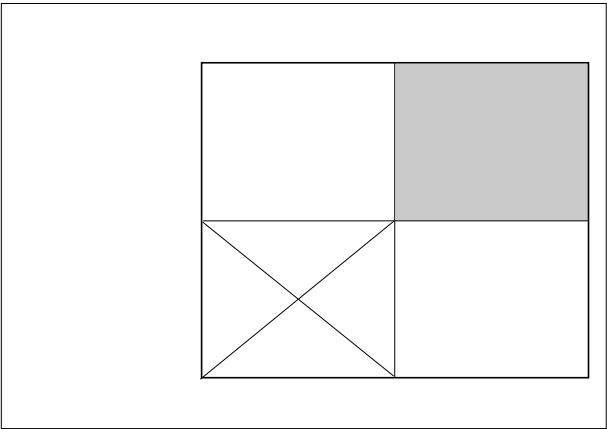
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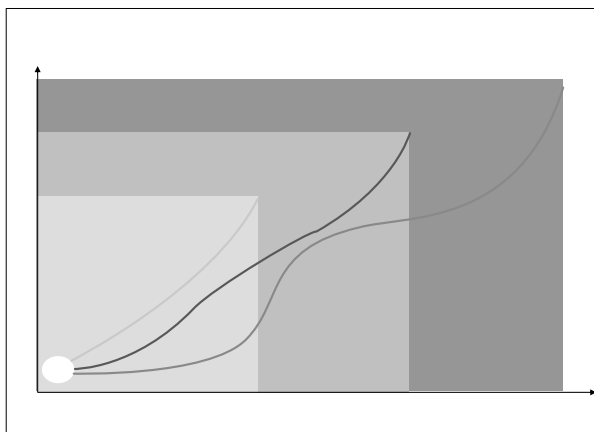
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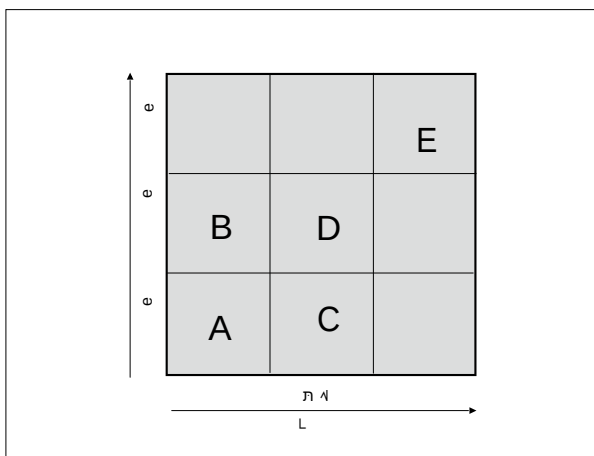
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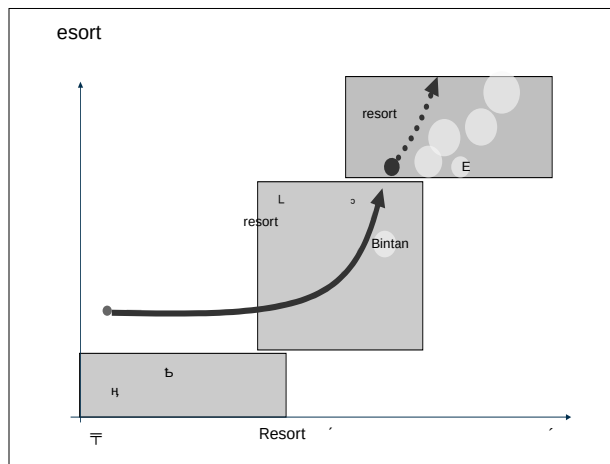
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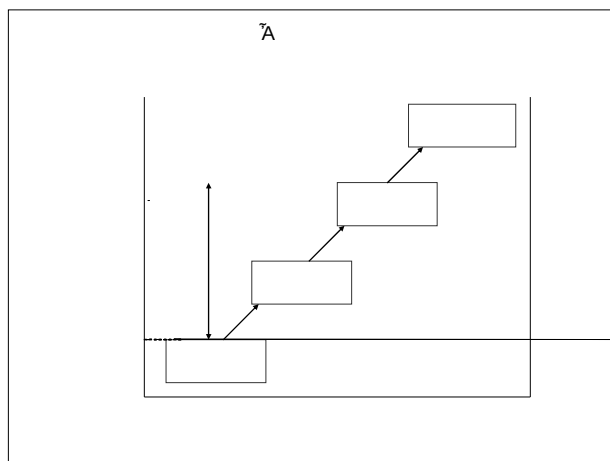
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The figure shows a 2x2 matrix with the following labels in its quadrants:

- Top-left: L (on the H-axis) and H (on the Θ -axis)
- Top-right: 1 (on the Θ -axis) and E^L (in the center)
- Bottom-left: L (on the H-axis) and an empty box (on the Θ -axis)
- Bottom-right: X 1 (on the Θ -axis) and an empty box (on the H-axis)

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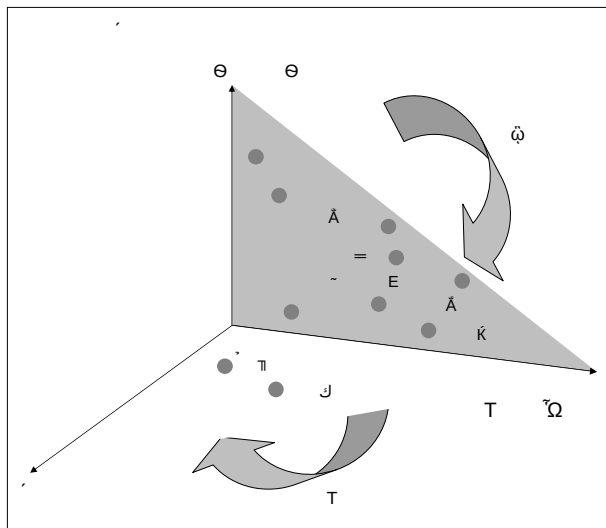
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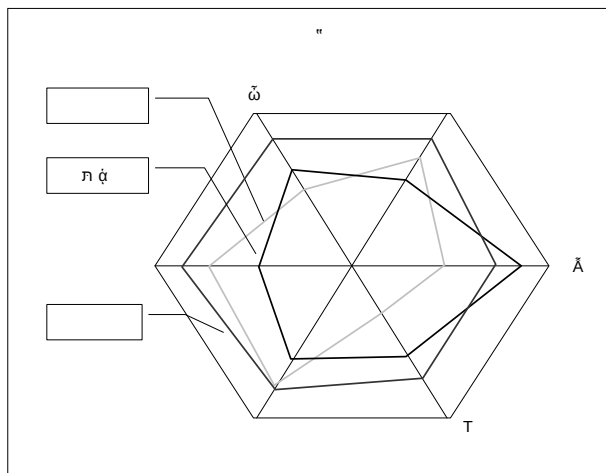
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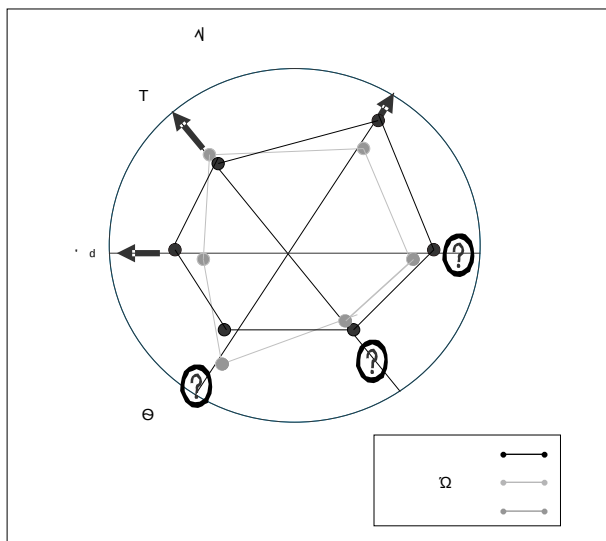
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The diagram illustrates a 5-step process flow with four parallel paths (A, B, C, D). The steps are represented by gray rectangles with white labels 'A' or 'B'. The steps are numbered 1 through 5 along a horizontal timeline.

- Path A:** Steps 1, 2, 3, 4, 5.
- Path B:** Steps 2, 3, 4.
- Path C:** Steps 3, 4.
- Path D:** Steps 4, 5.

Each step is represented by a gray rectangle with a white label 'A' or 'B'. The steps are numbered 1 through 5 along a horizontal timeline.

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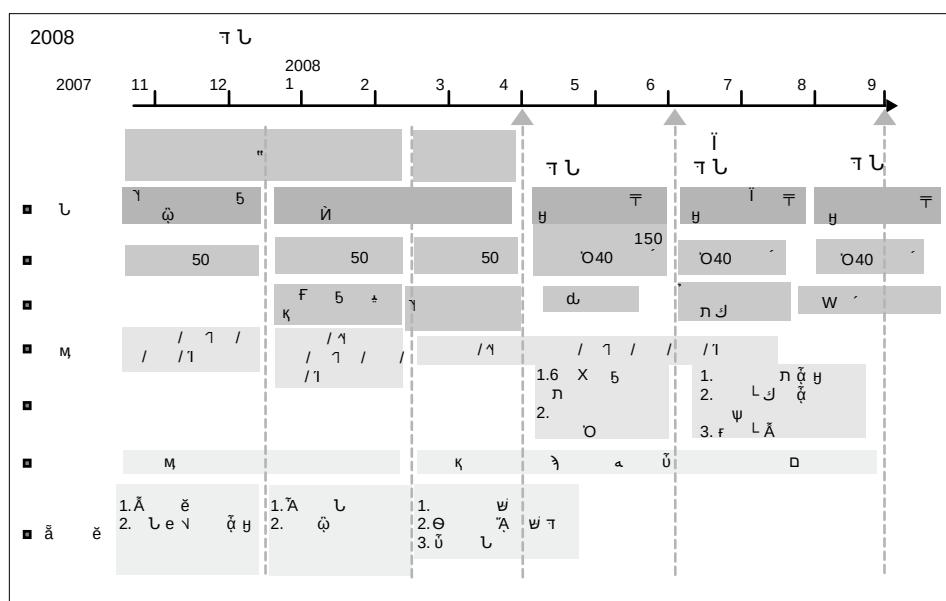
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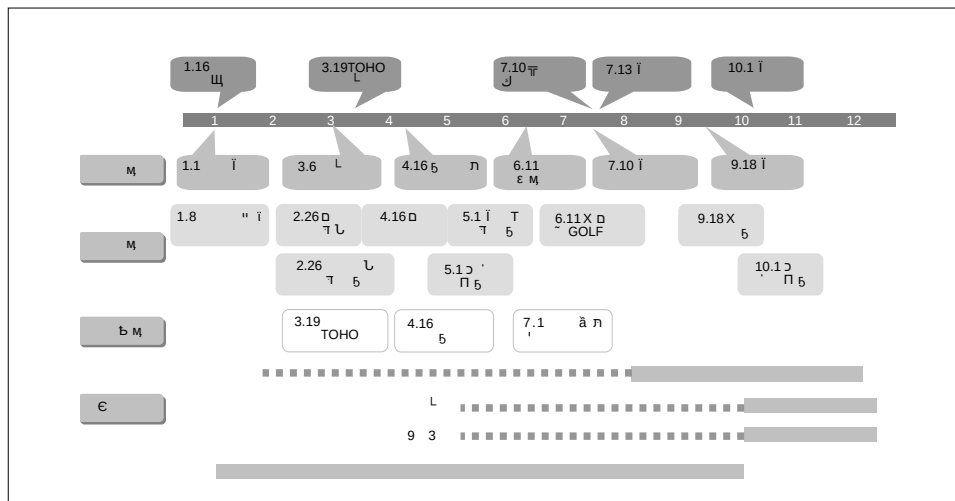
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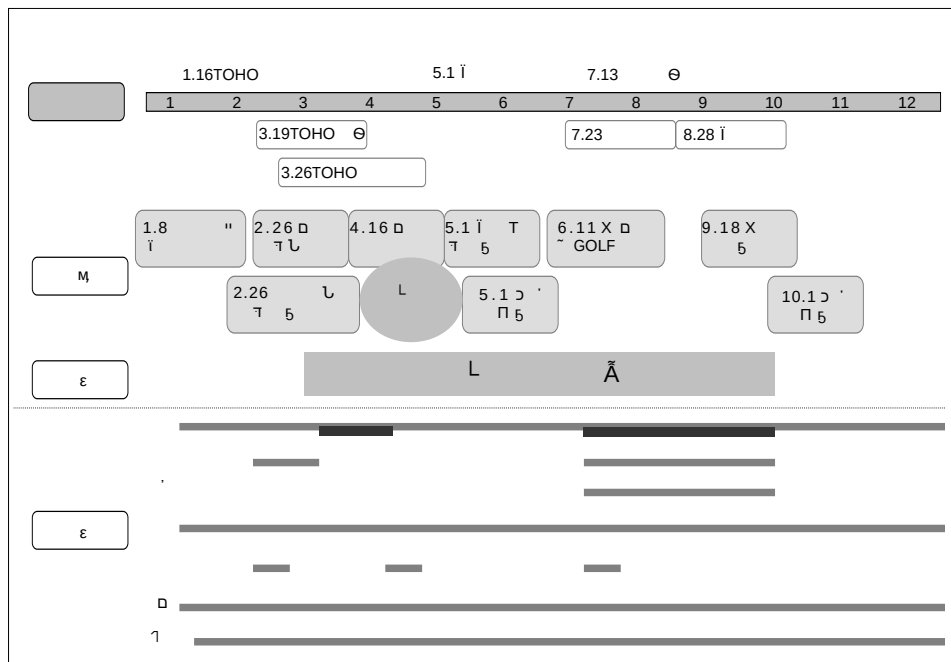
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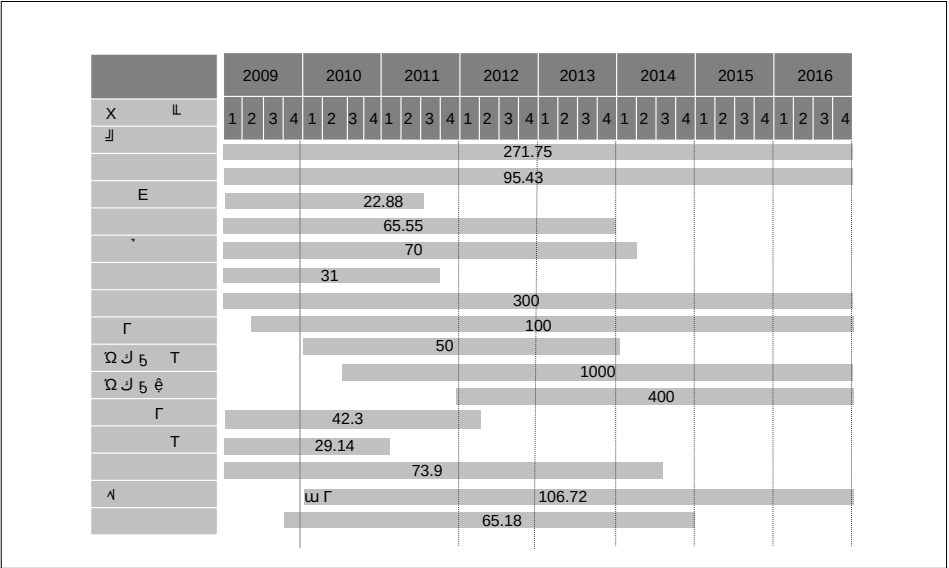
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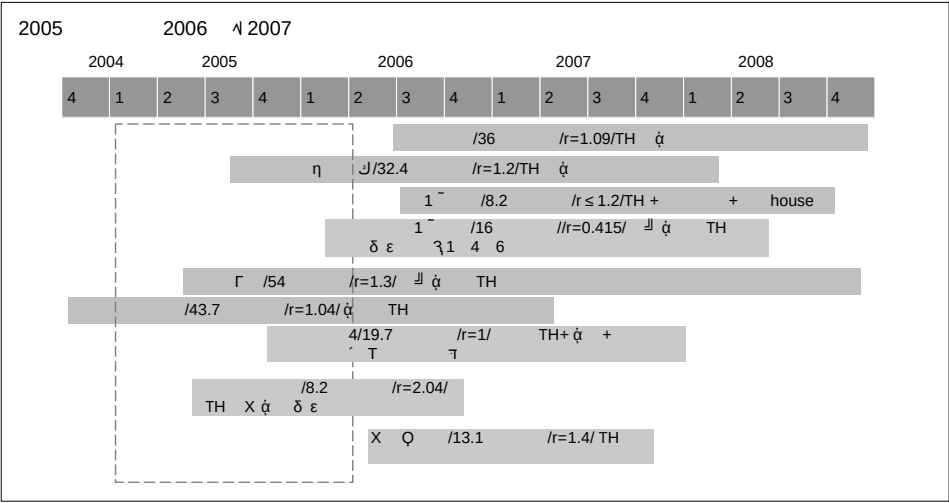
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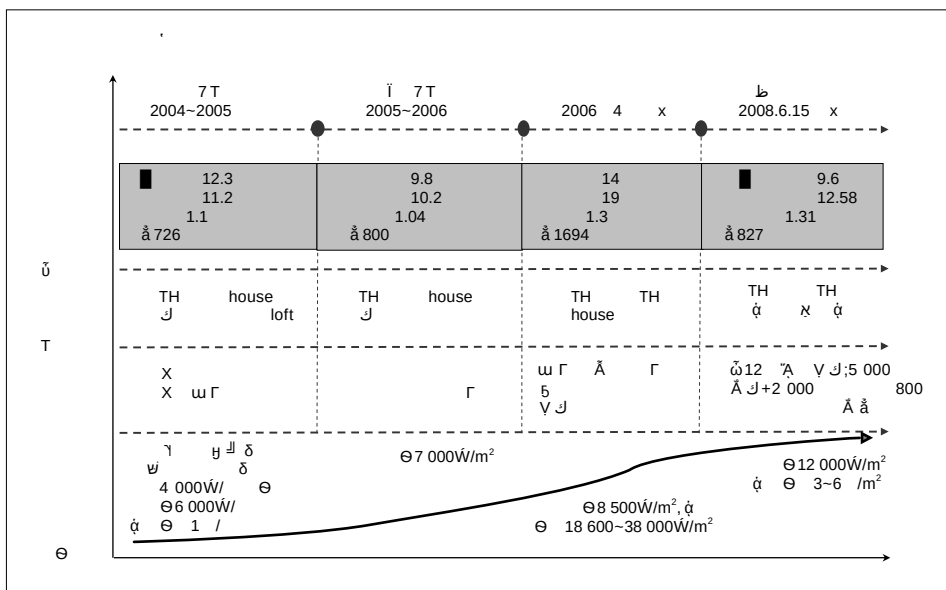
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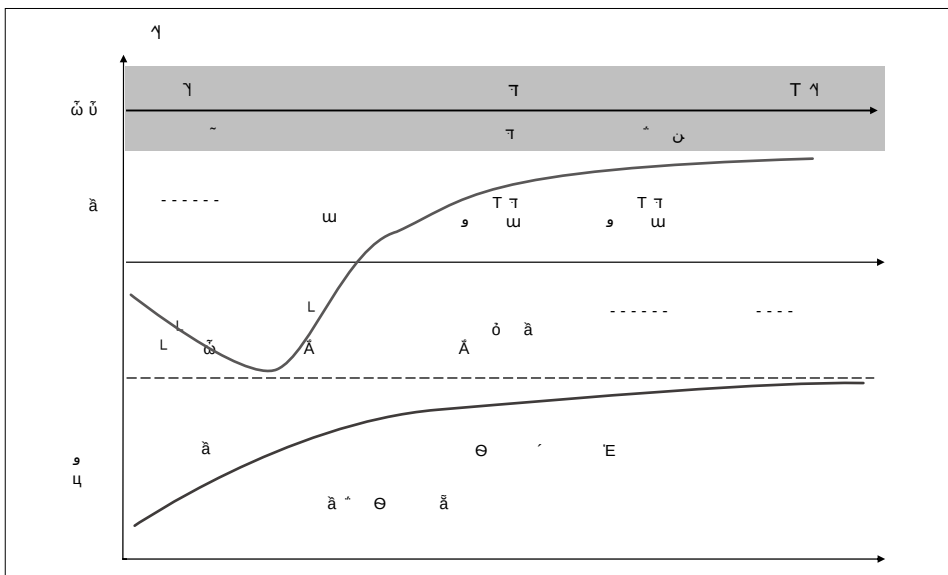
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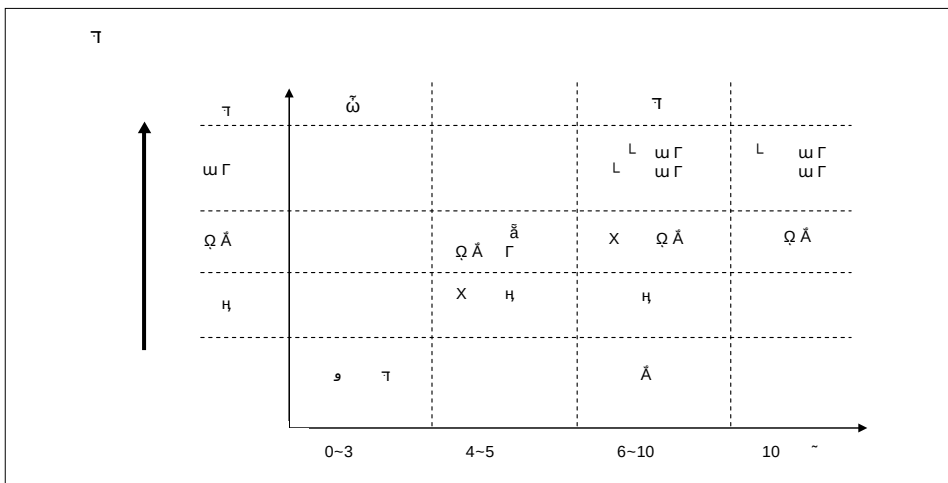
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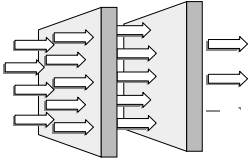
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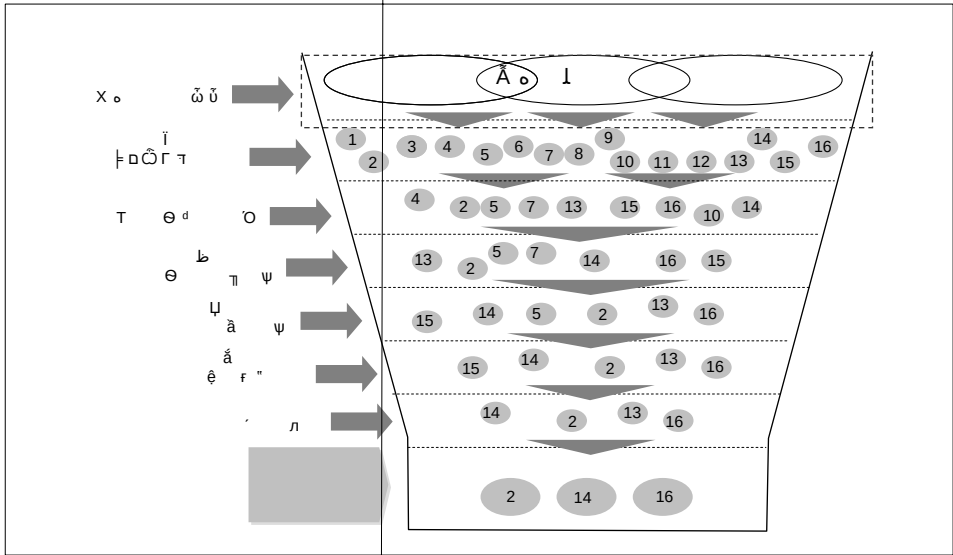
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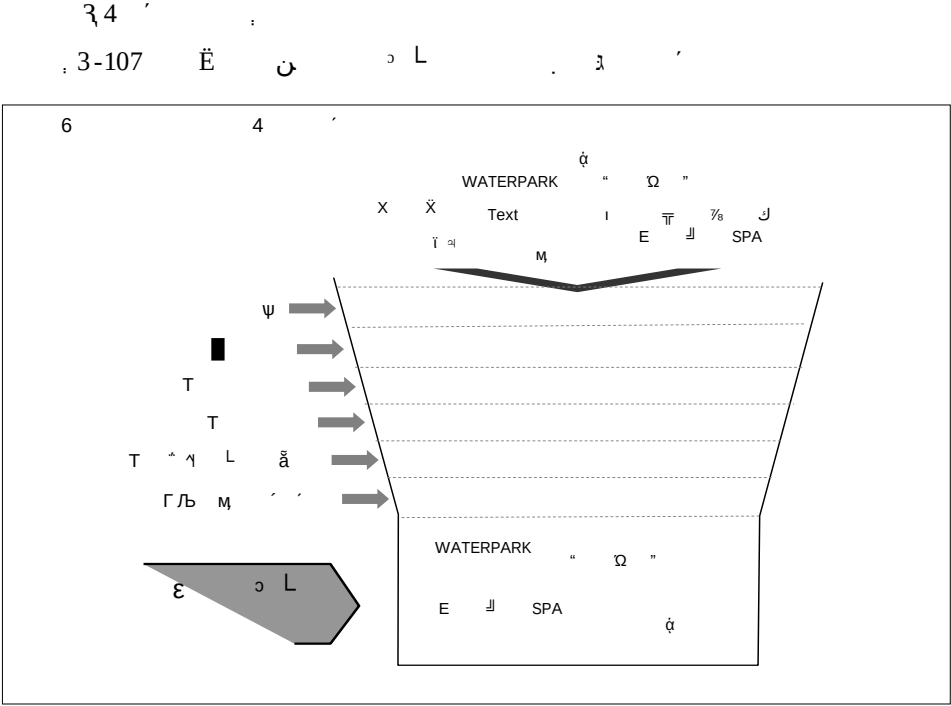
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	15%	0.88	0.88	0.62	0.68	0.64	0.56	0.61	0.74	0.55	0.57	0.70	0.53
	15%	0.41	0.38	0.44	0.24	0.33	0.23	0.25	0.19	0.37	0.19	0.46	0.22
	10%	0.77	0.70	0.76	0.66	0.62	0.58	0.64	0.56	0.70	0.67	0.64	0.70
	10%	0.72	0.89	0.80	0.95	0.76	0.93	0.88	0.78	0.87	1.00	0.70	0.96
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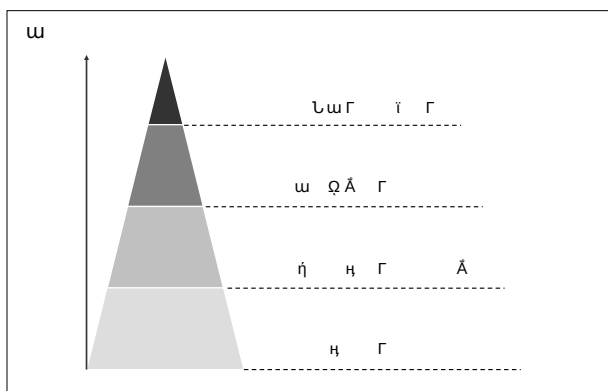


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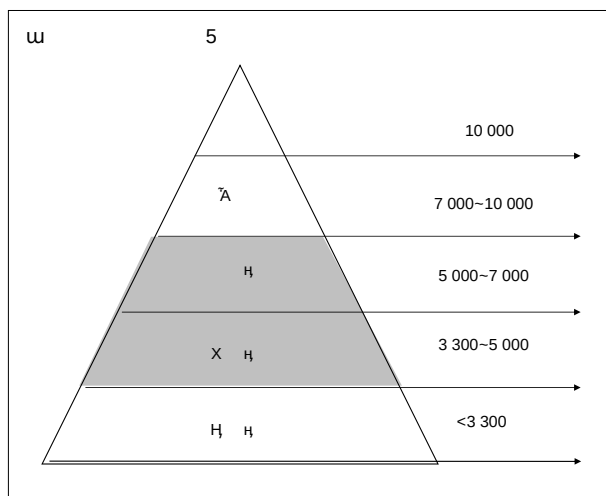
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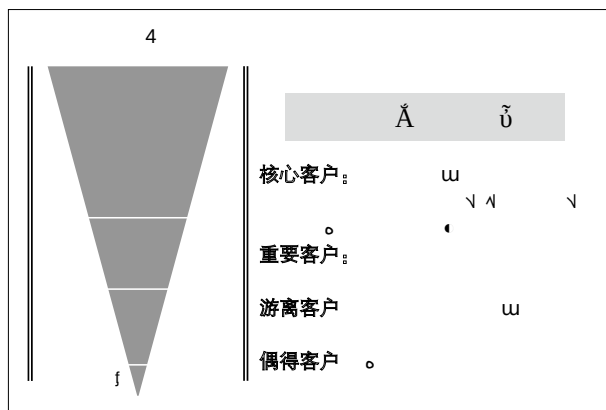
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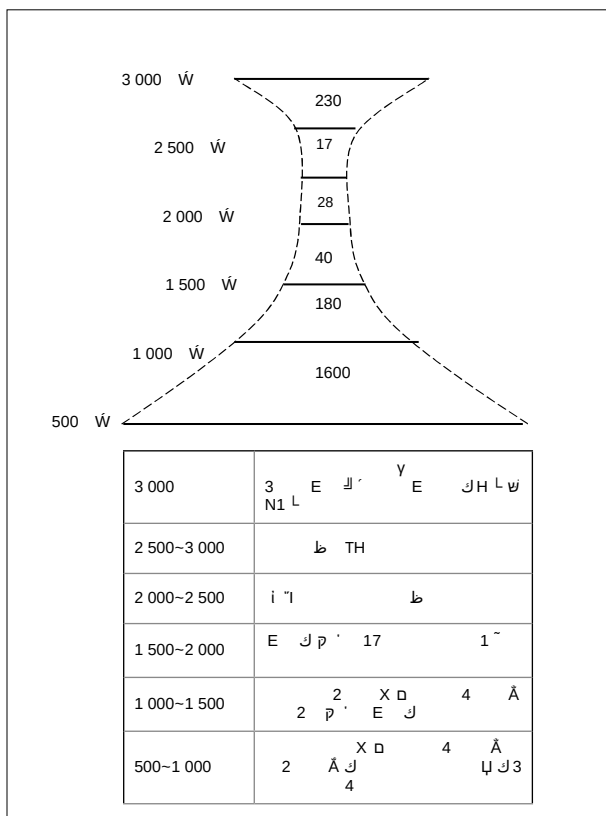
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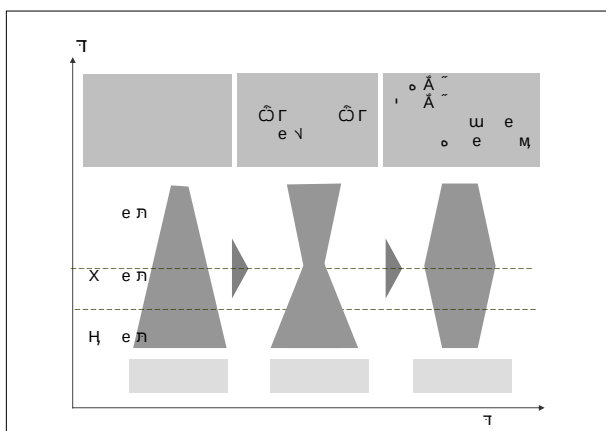
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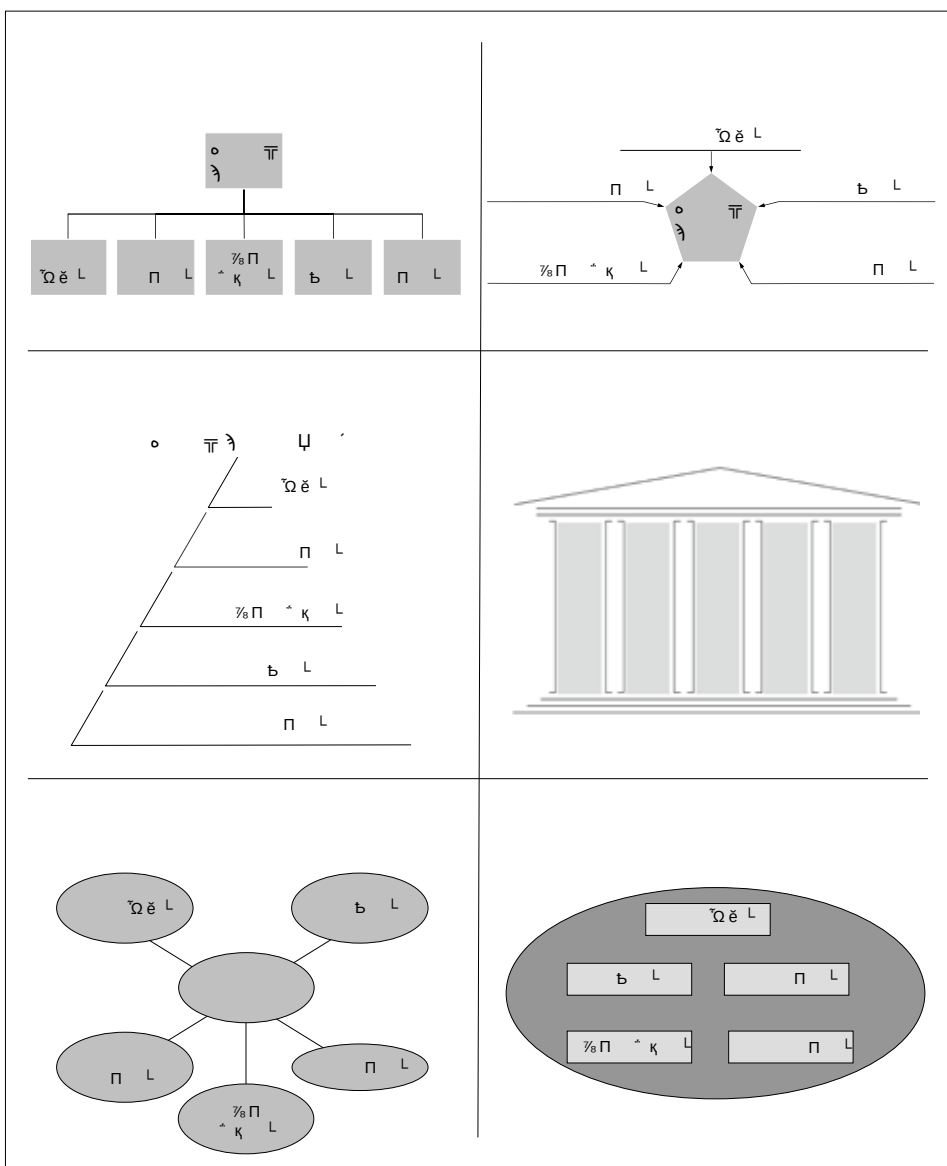


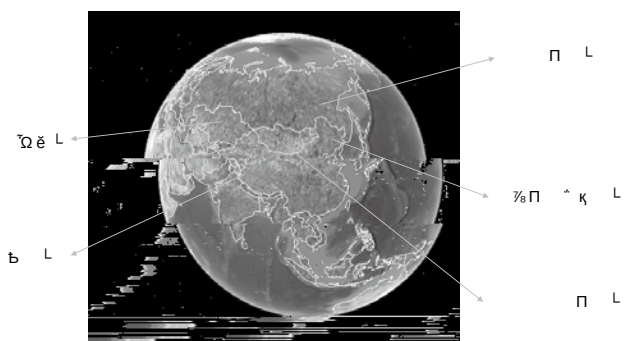
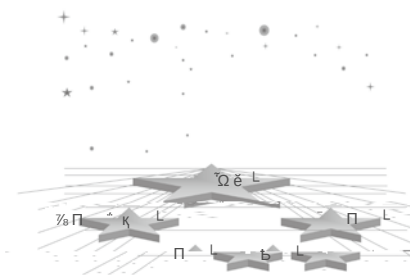
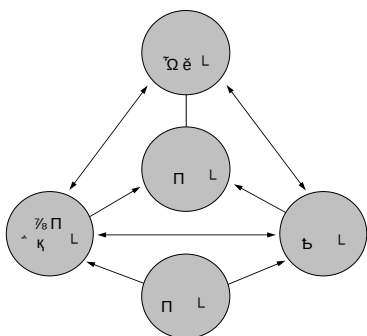
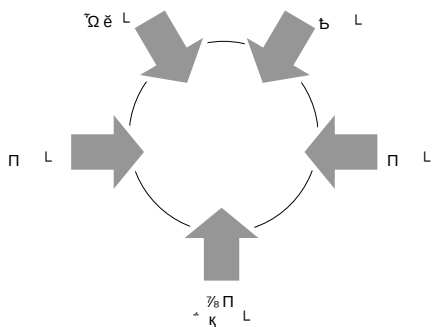
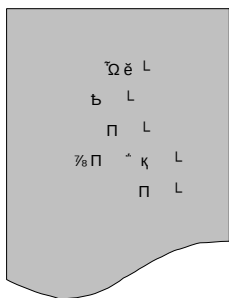
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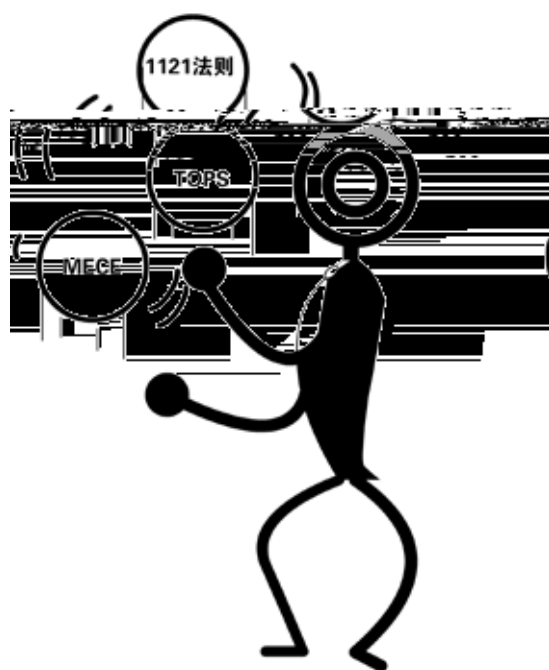


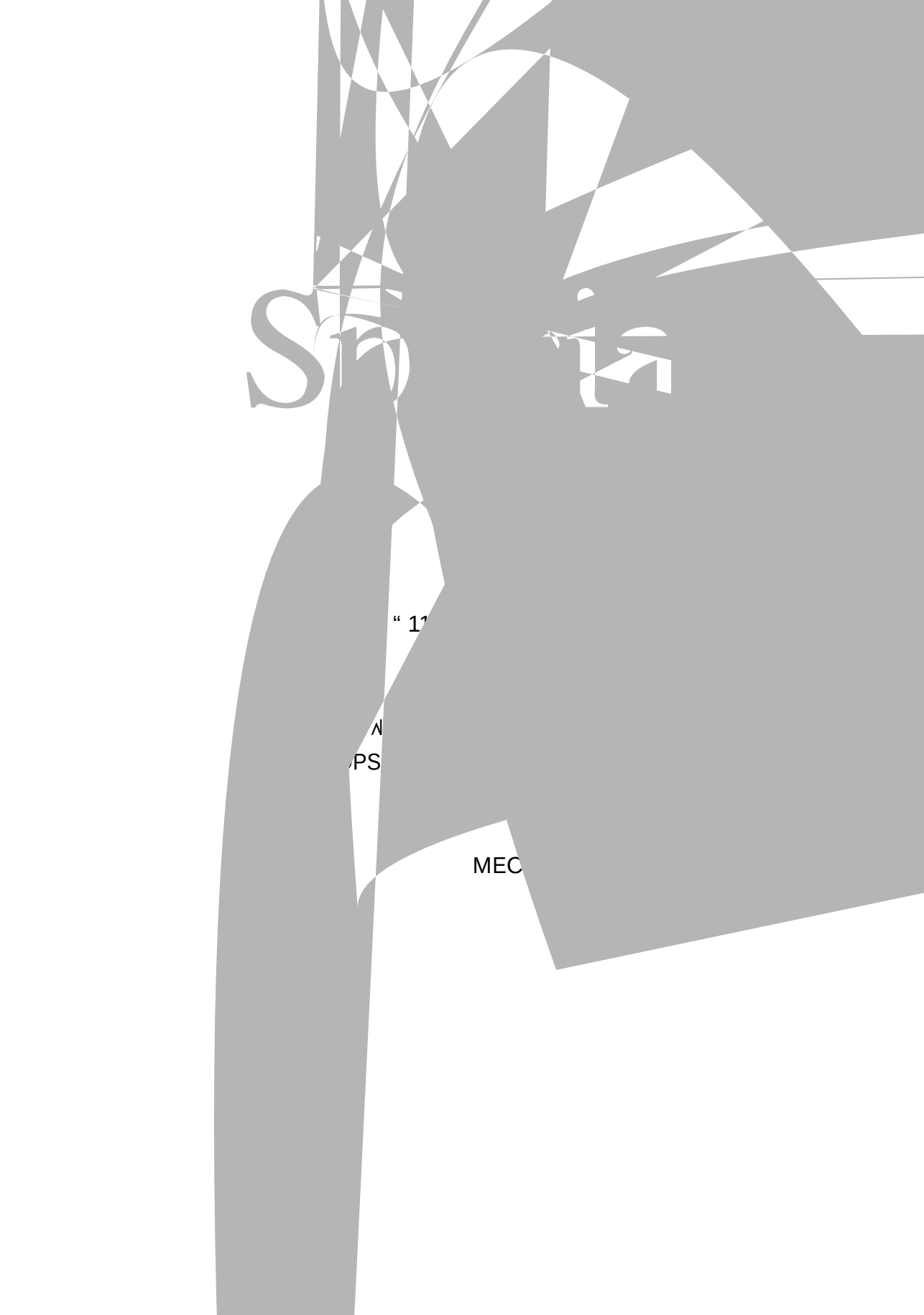
- $\pi \approx 3.14159$
- $\Omega \approx 2\pi$
- $\frac{\pi}{2} \approx 1.5708$
- $\frac{\pi}{4} \approx 0.7854$
- $\frac{\pi}{3} \approx 1.0472$
- $\frac{\pi}{6} \approx 0.5236$

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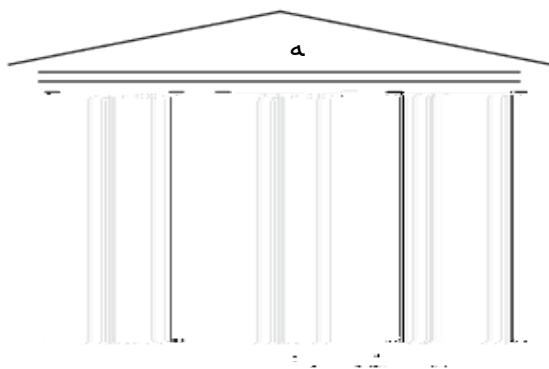
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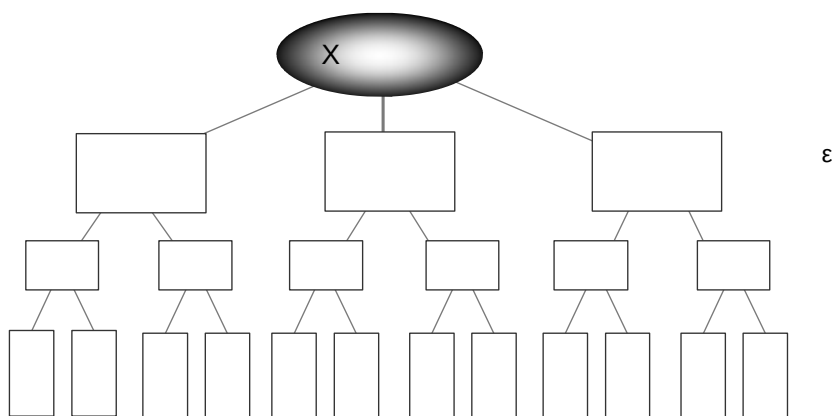


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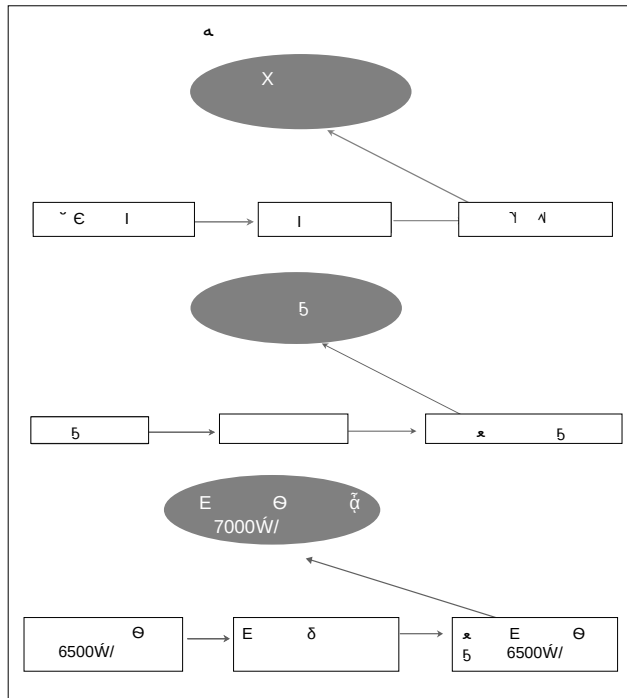
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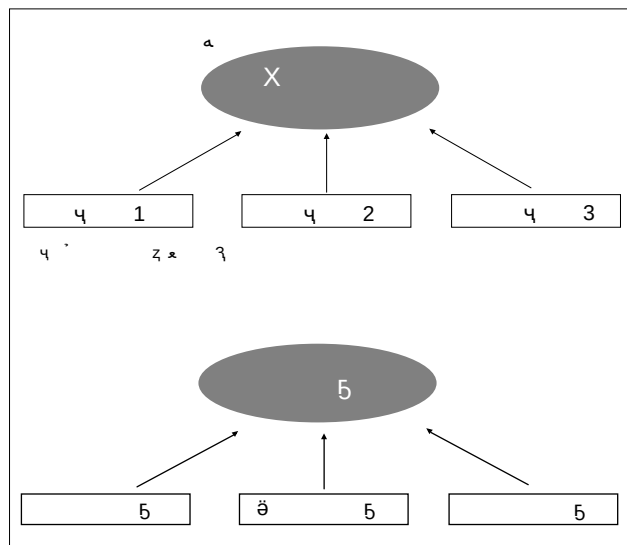
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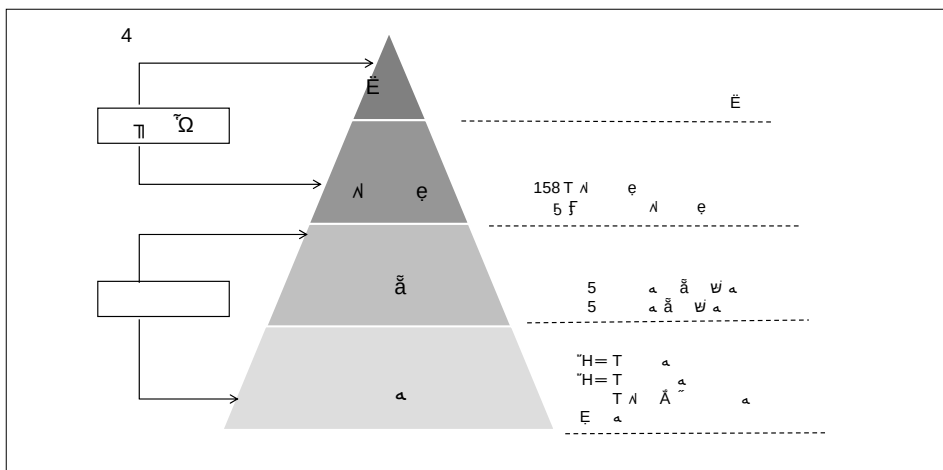
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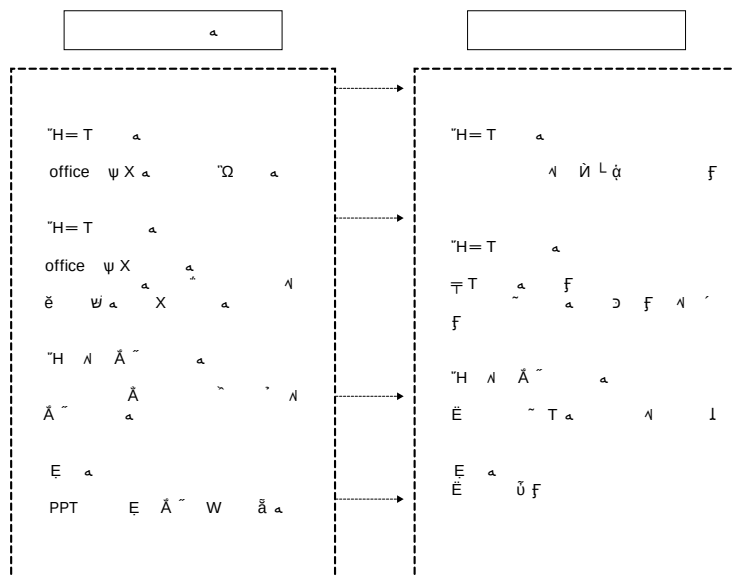
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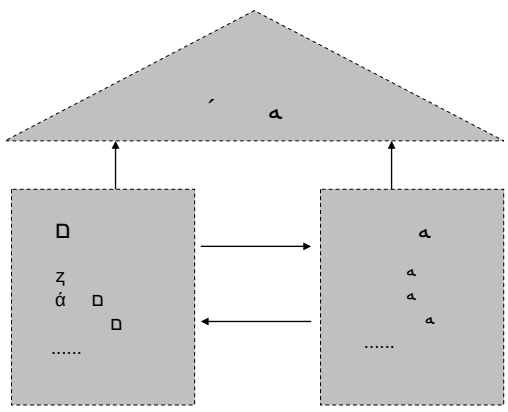
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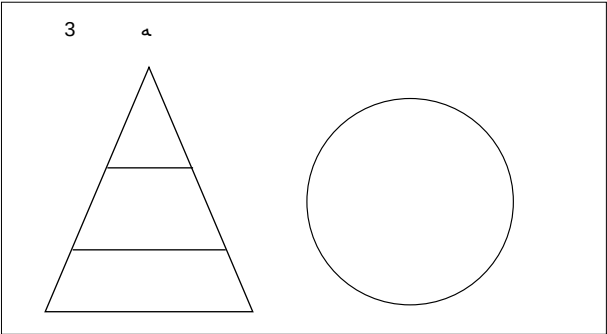


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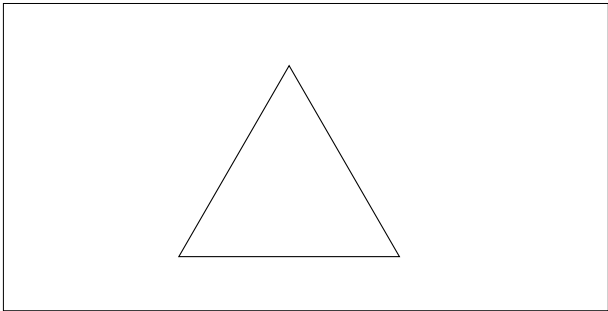
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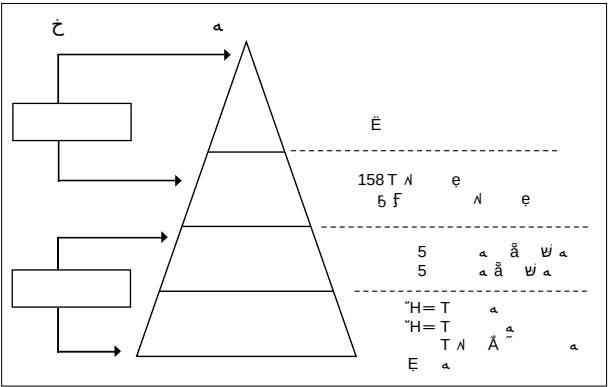
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The diagram illustrates a geometric transformation. It starts with a triangle on the left, which is divided into four horizontal sections by three lines. An arrow points to a square on the right, which is also divided into four horizontal sections by three lines. A second arrow points down from the square to another triangle, which is divided into four horizontal sections by three lines. This sequence of shapes suggests a process of unfolding or flattening the triangle into a square and then back into a triangle.

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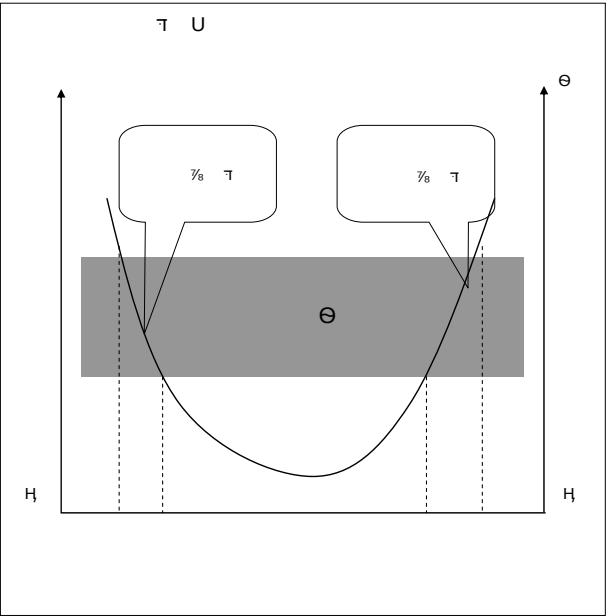
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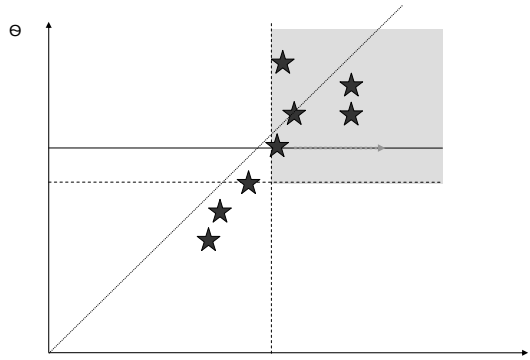


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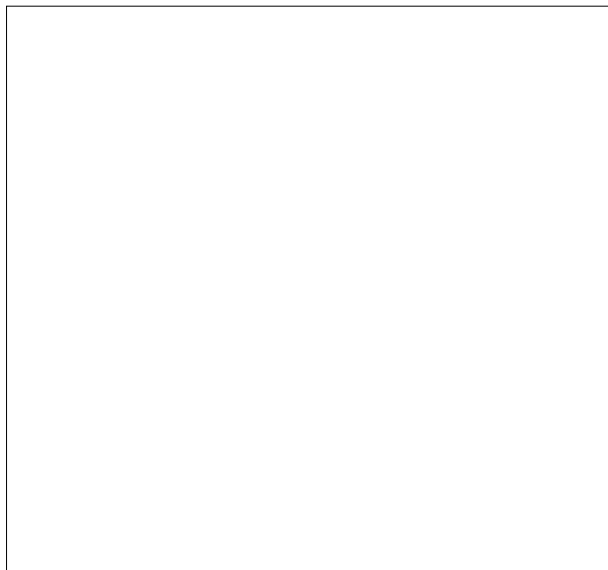
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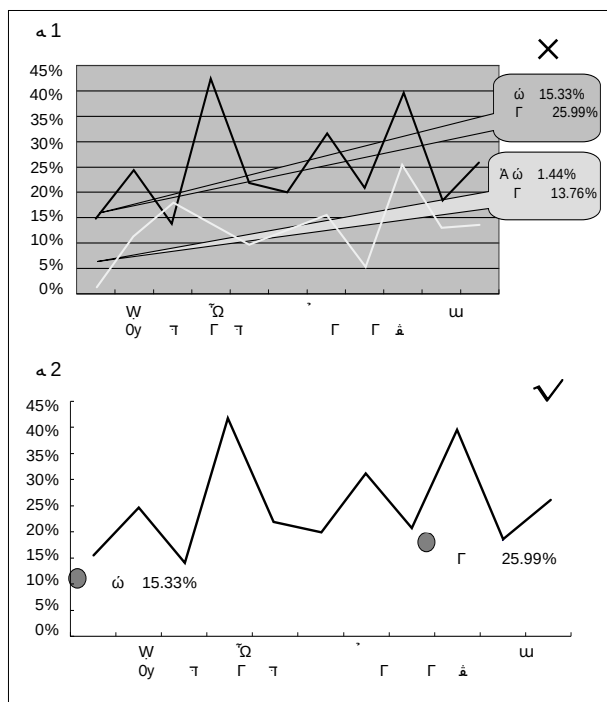
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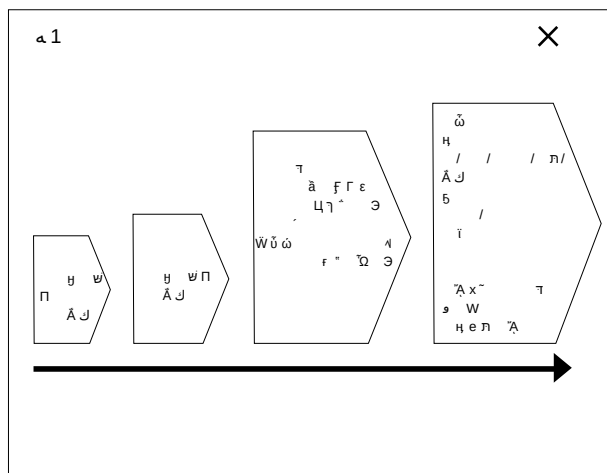


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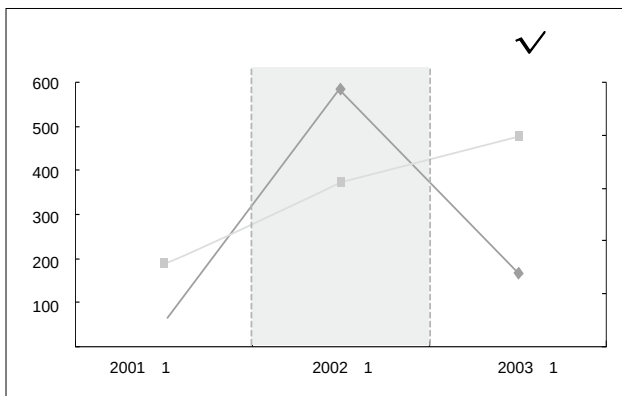


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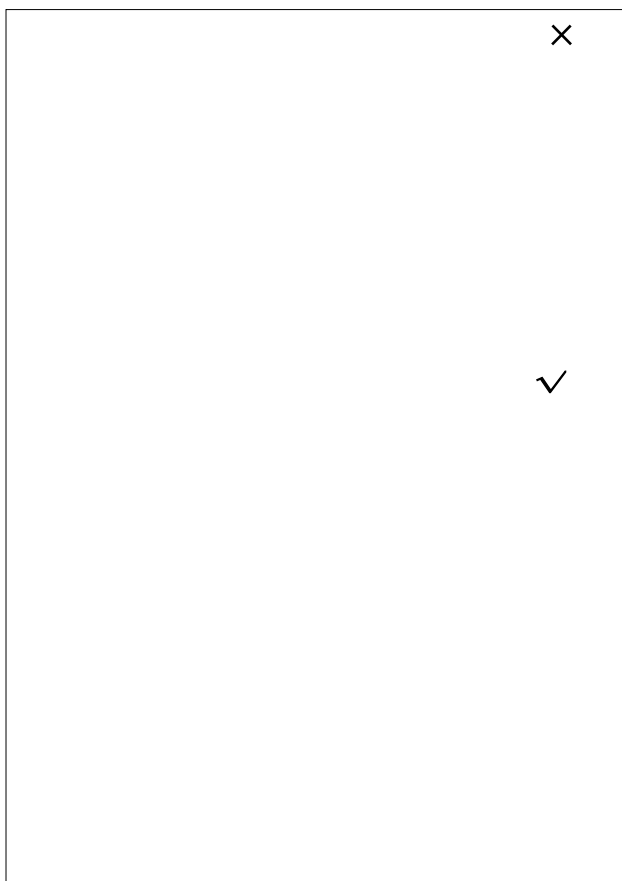
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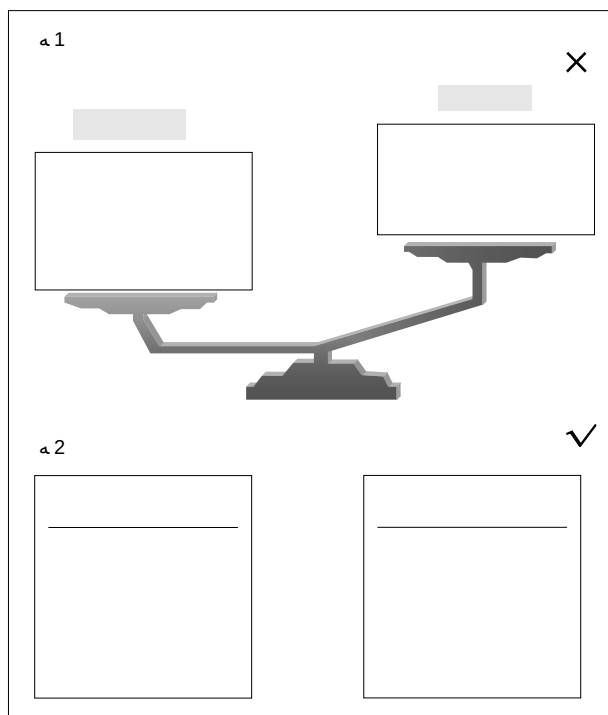


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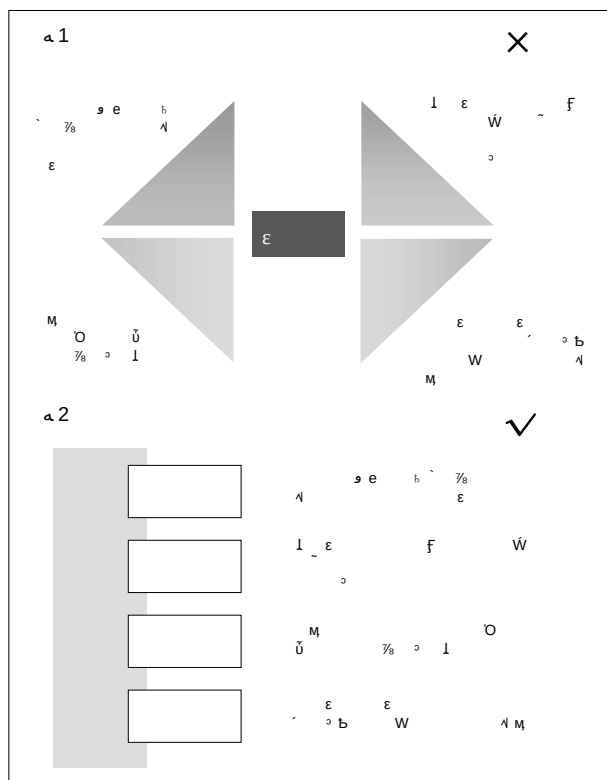
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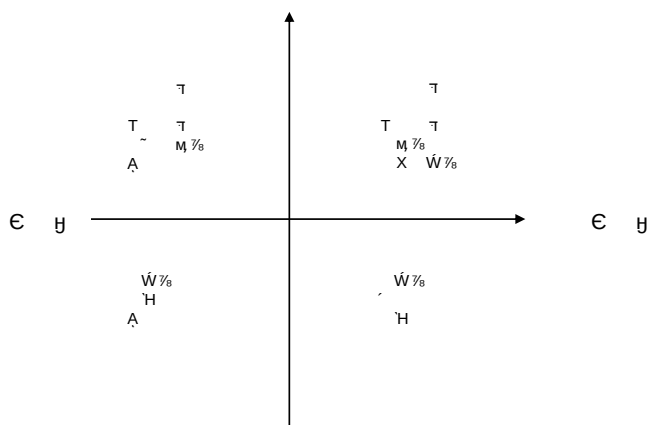
BCG Matrix

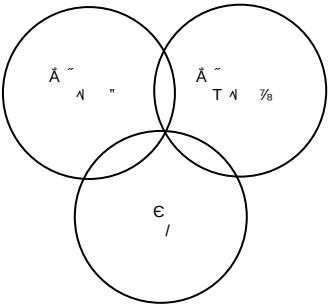
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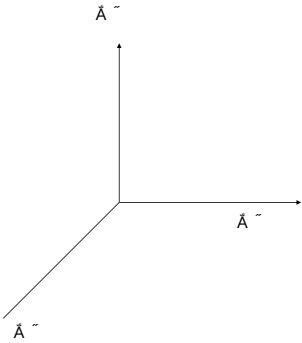
Grand Strategy Matrix

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





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