



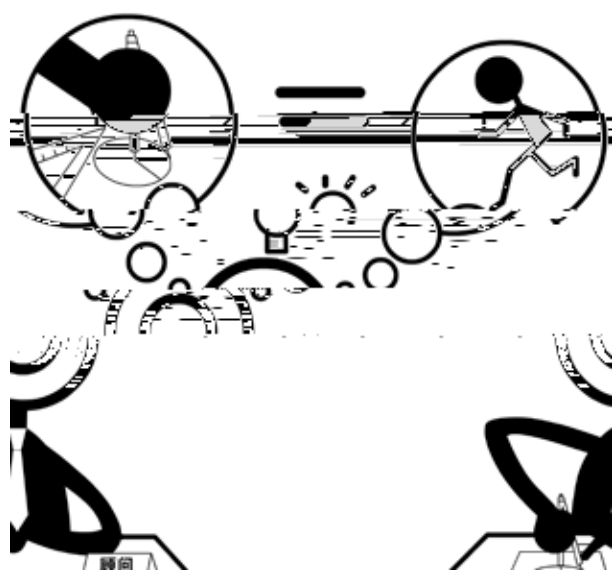
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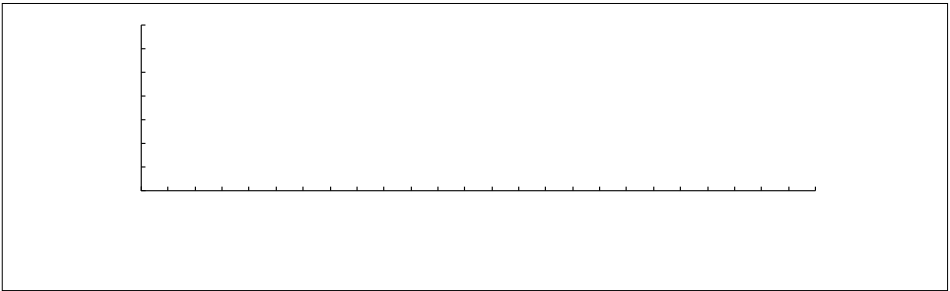
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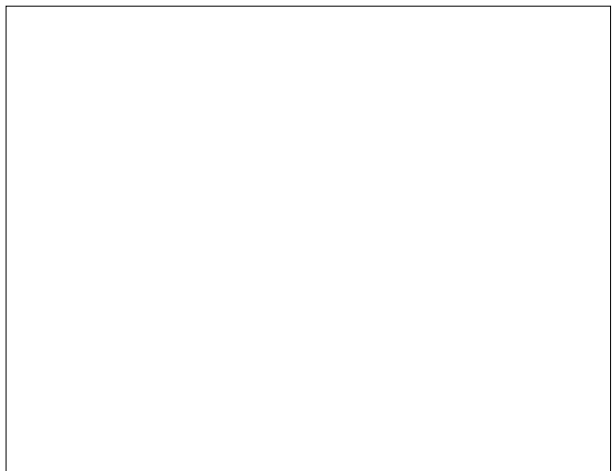
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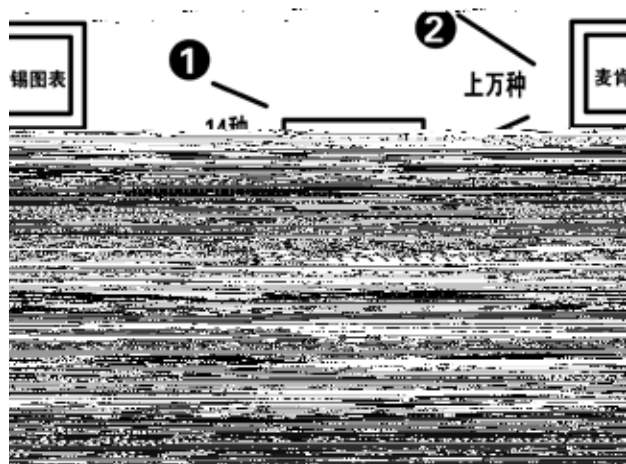
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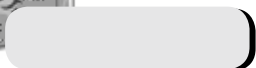
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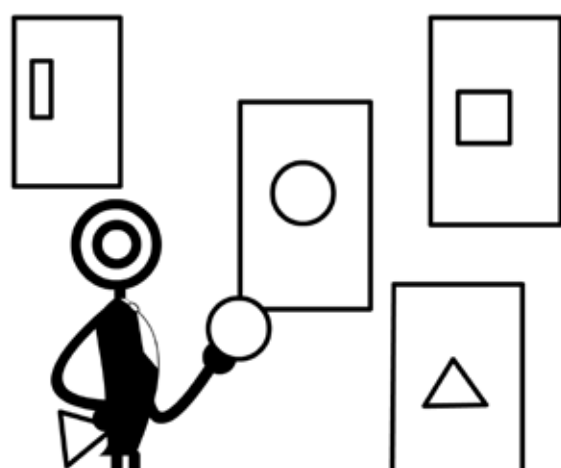
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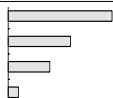
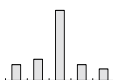
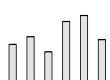
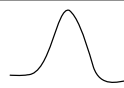
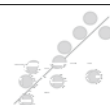
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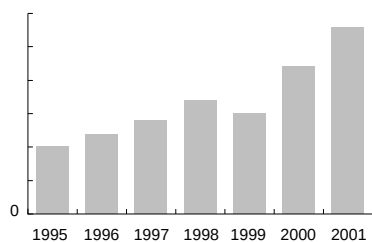
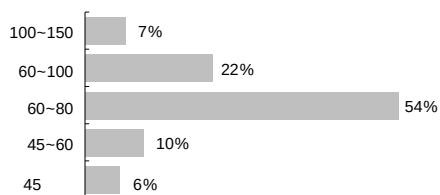
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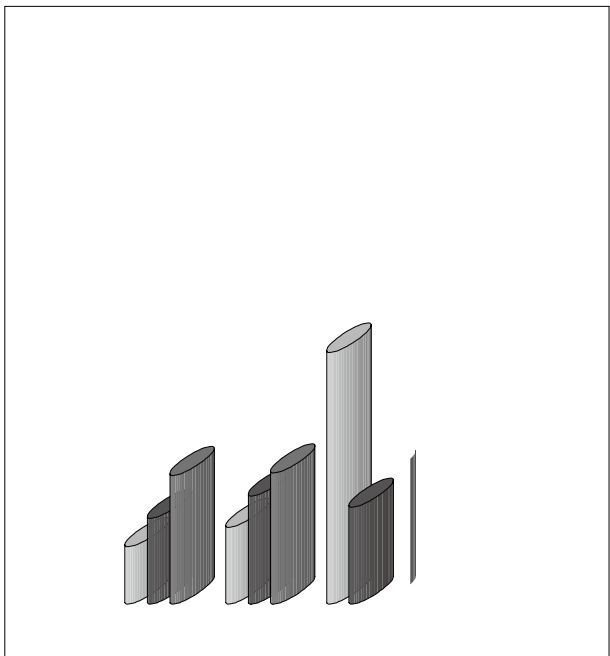
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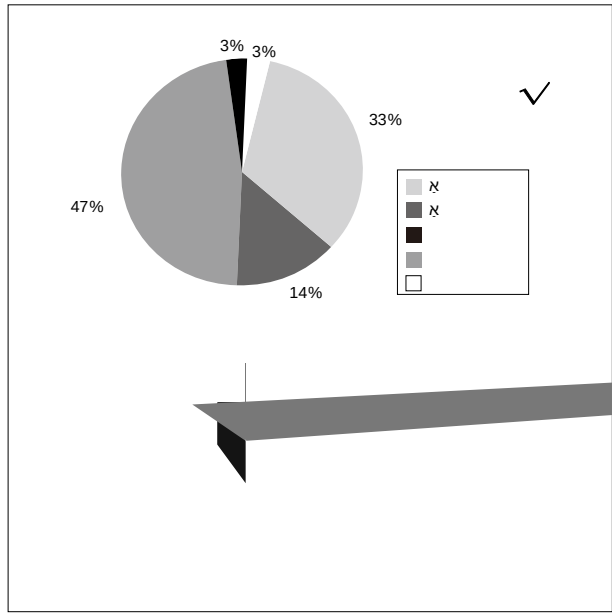
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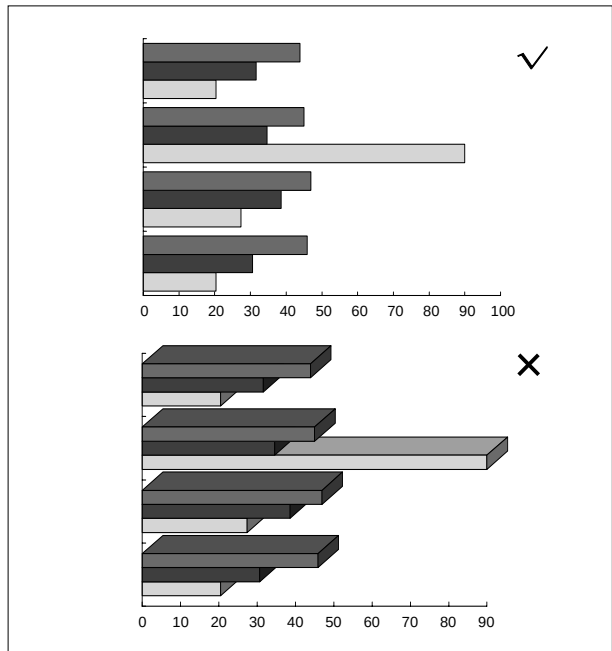
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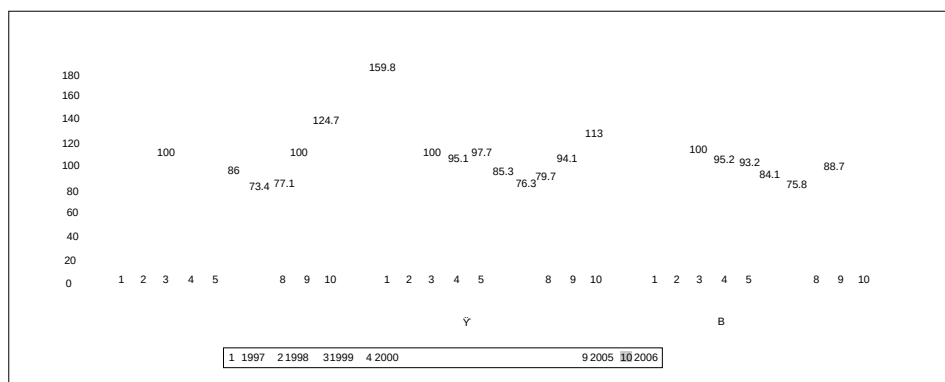


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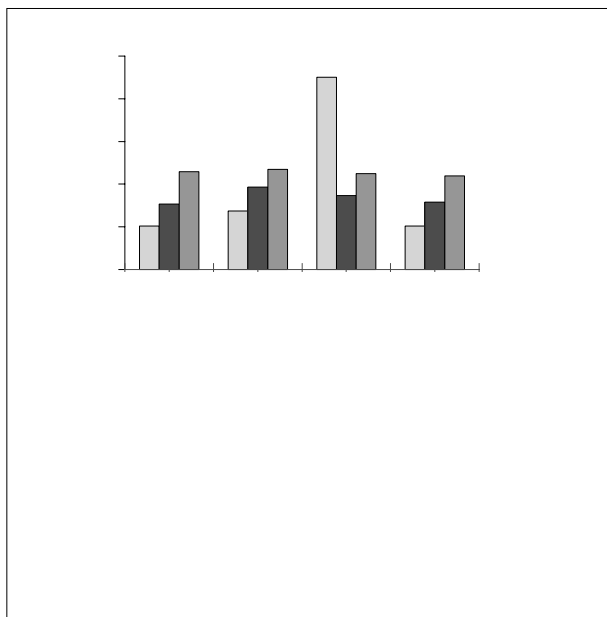
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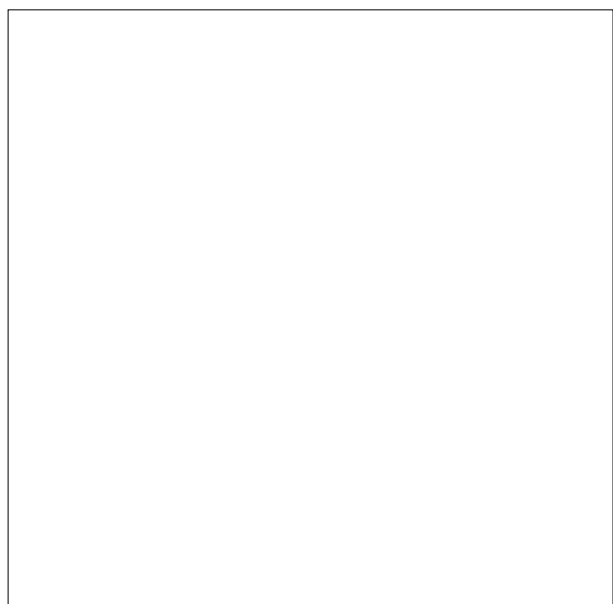


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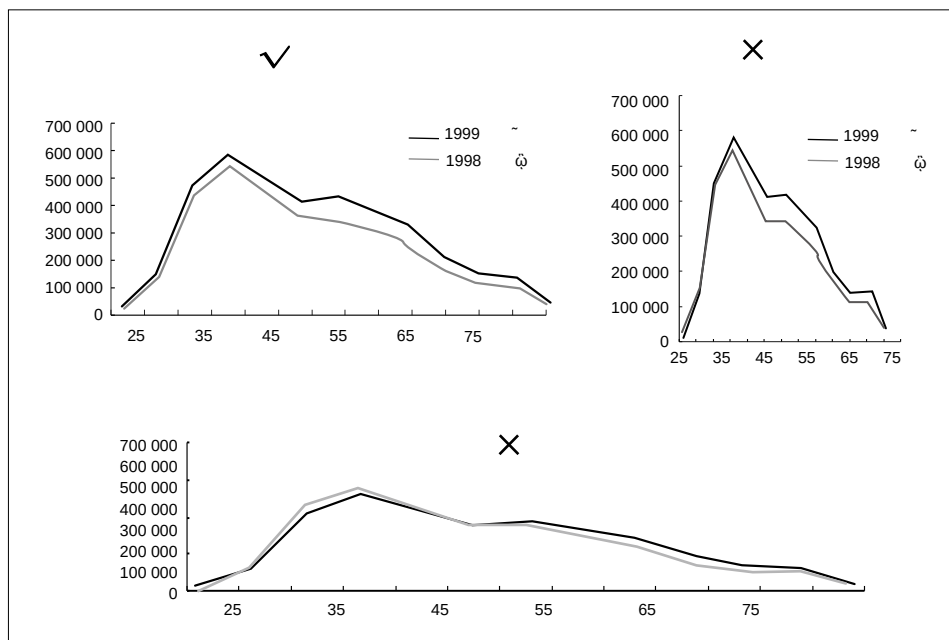
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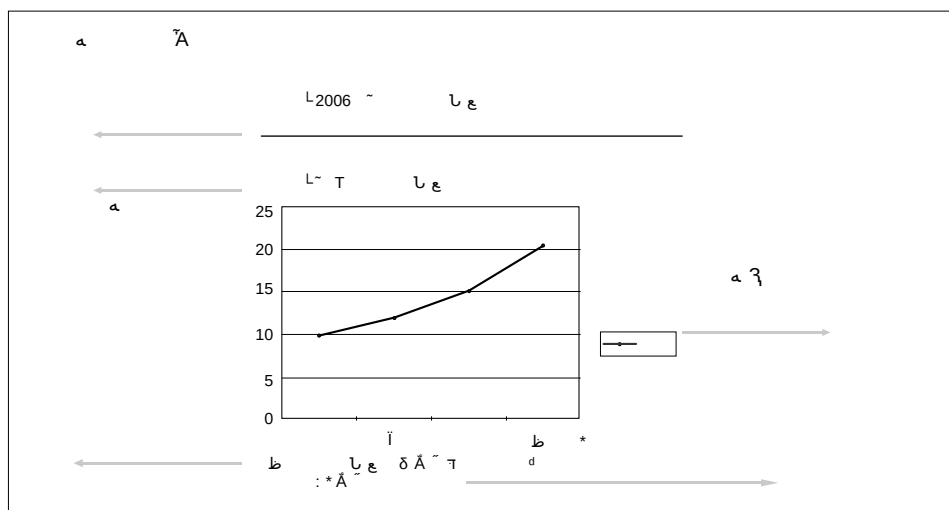
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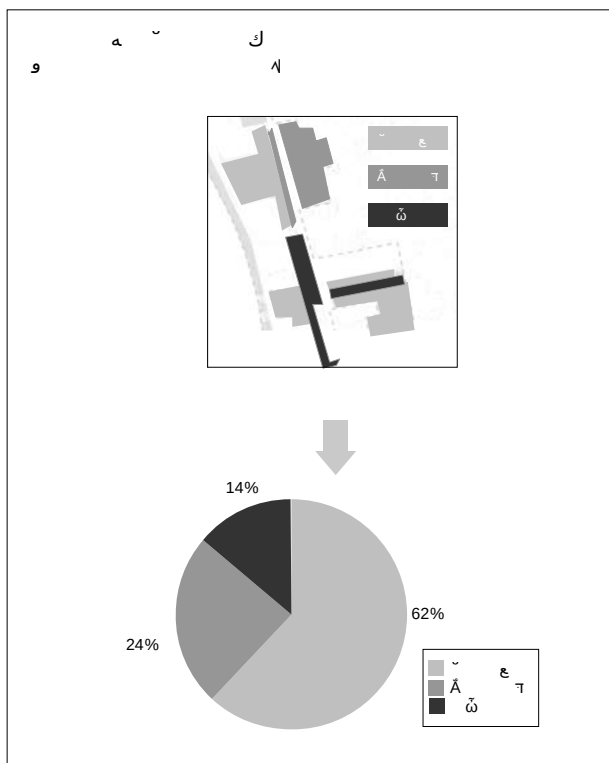


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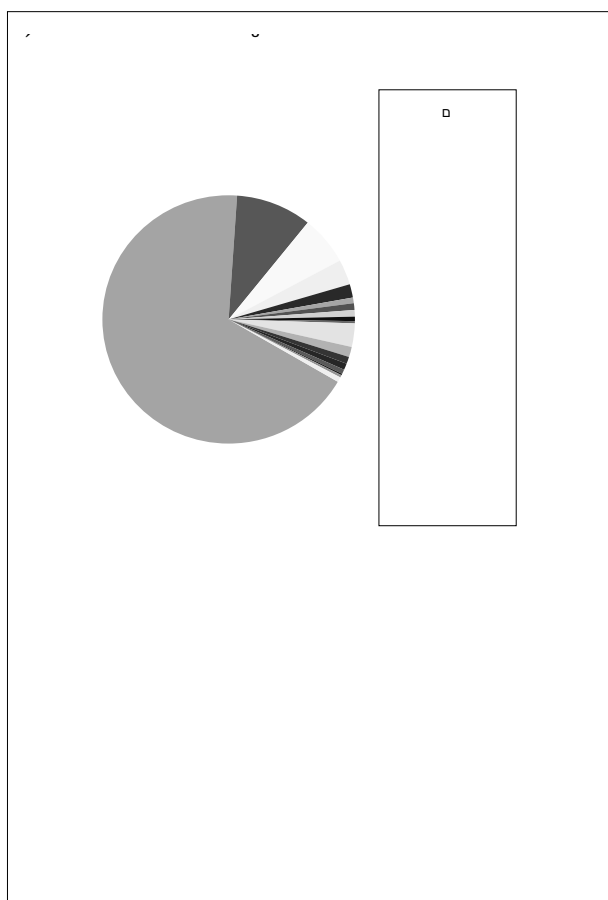
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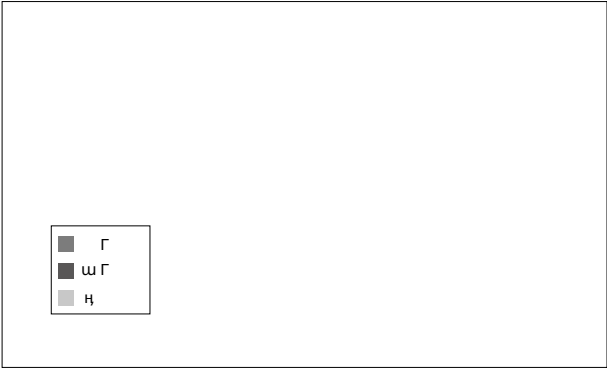
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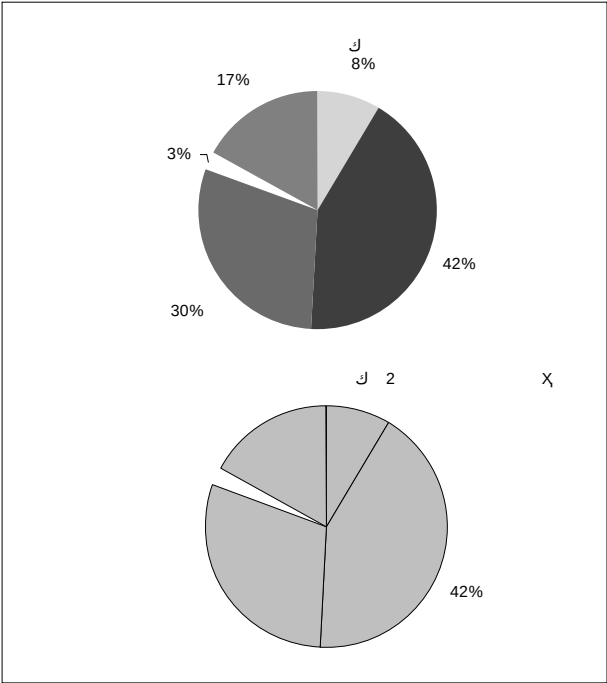
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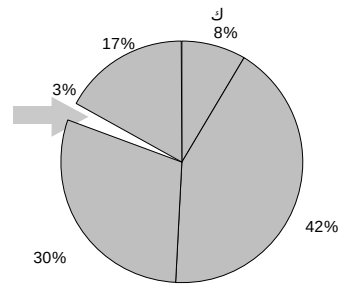
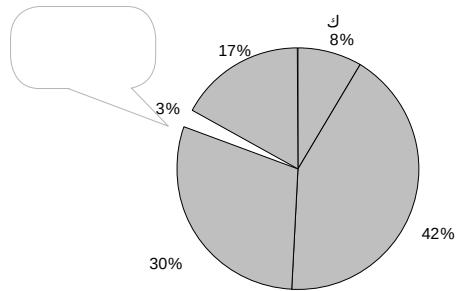
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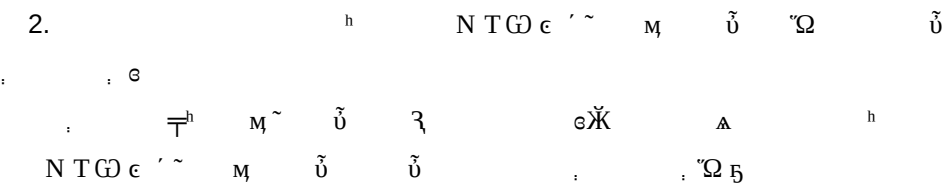
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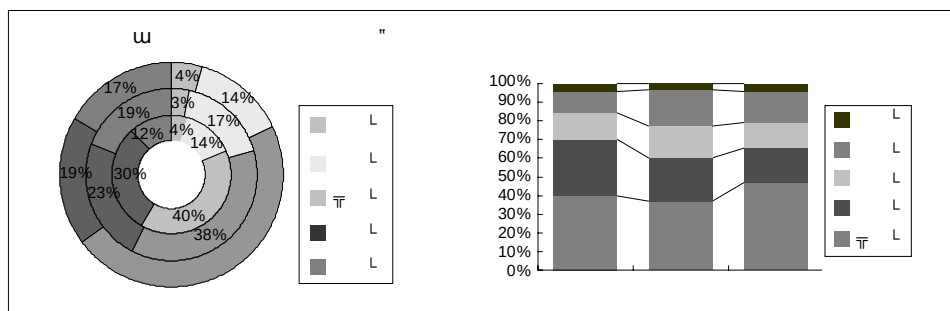
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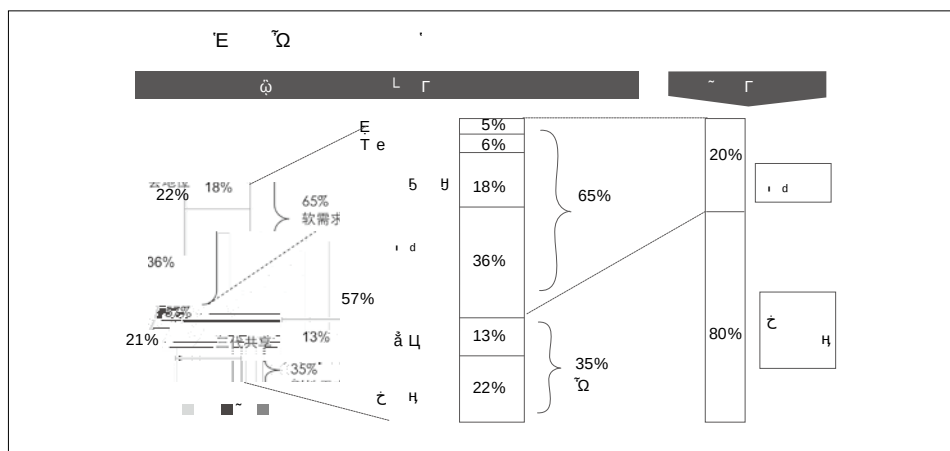


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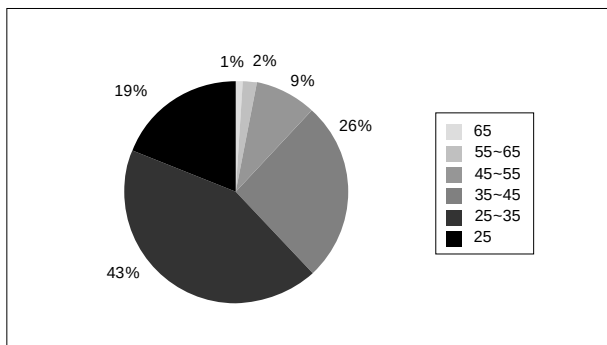
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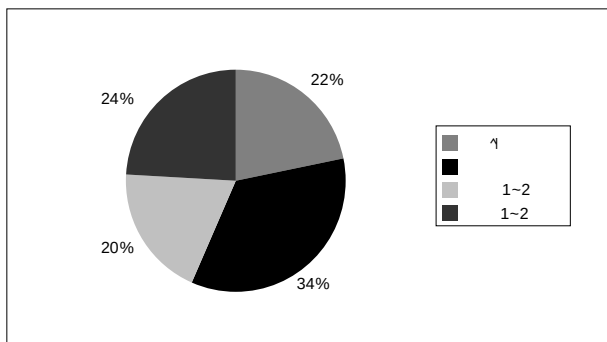


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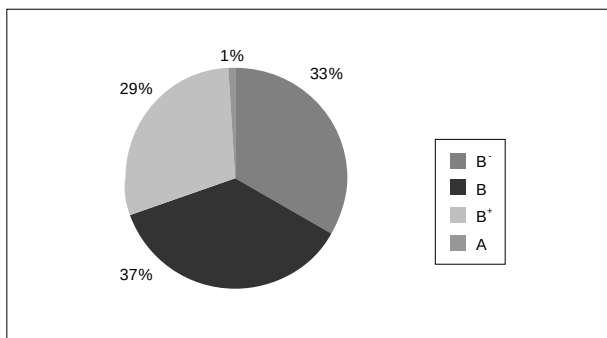
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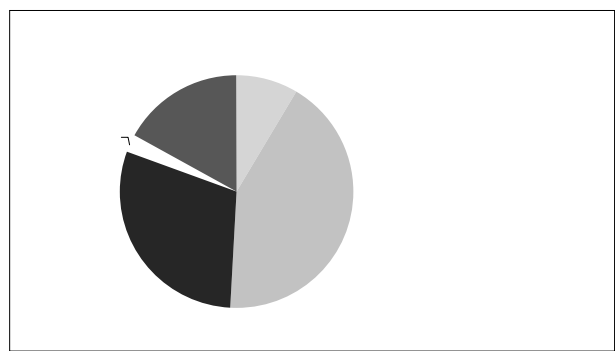
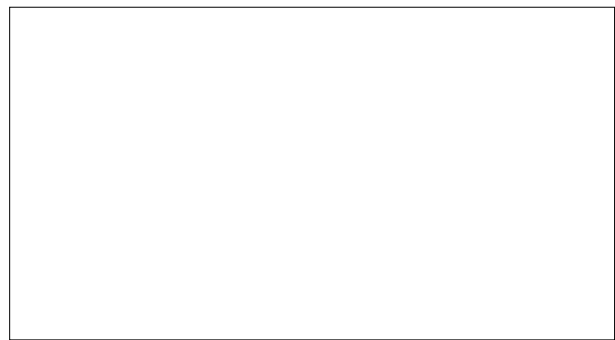
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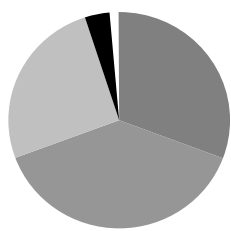


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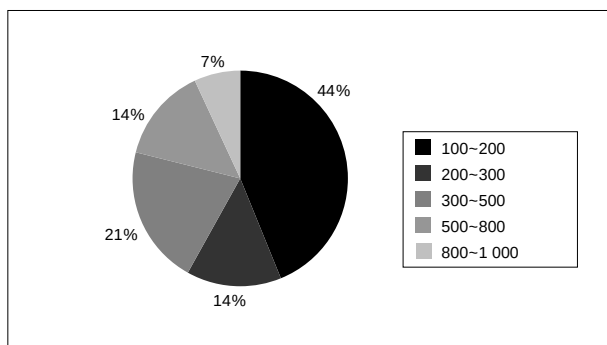
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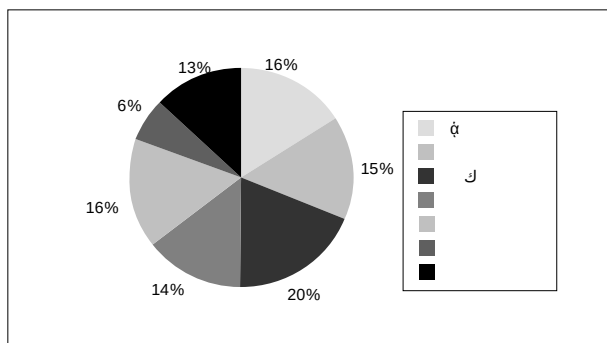


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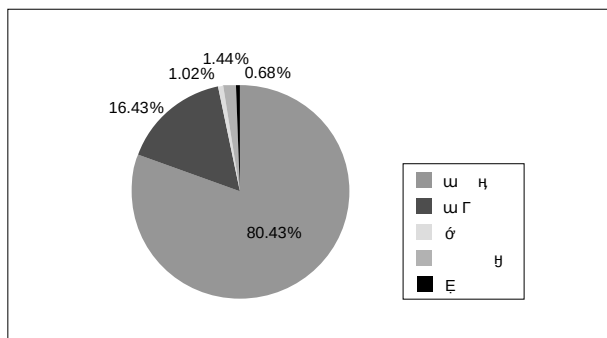
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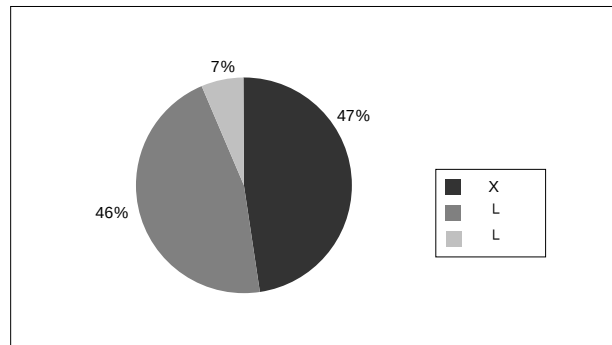
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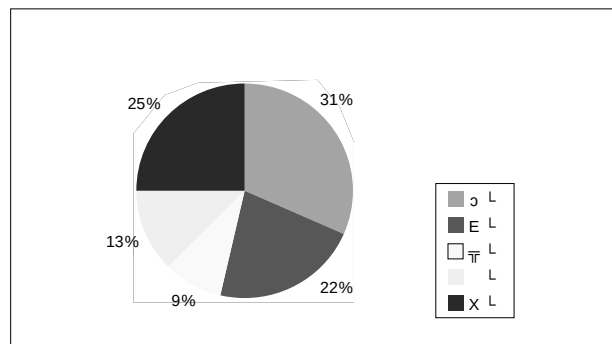

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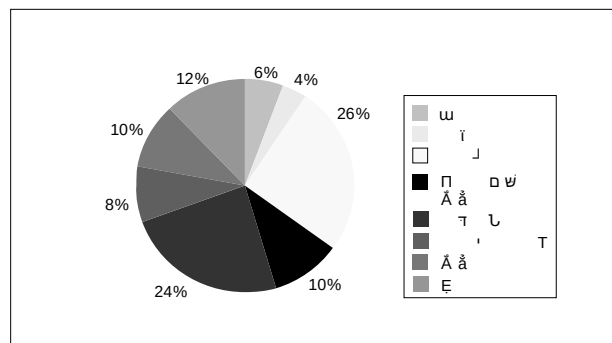
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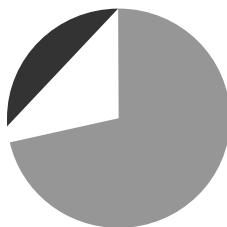
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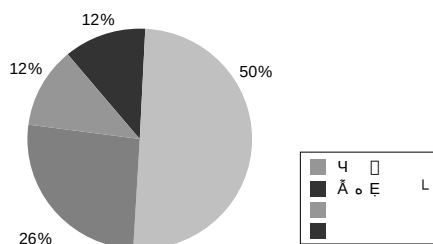


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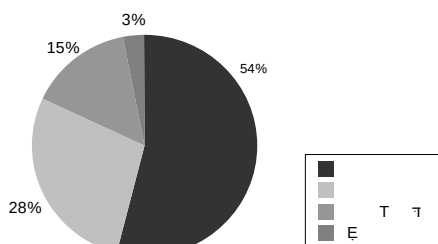
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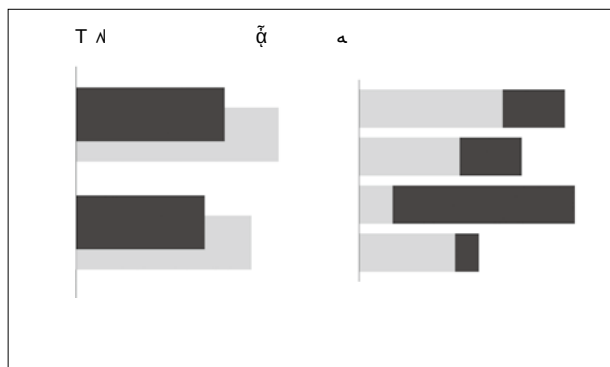
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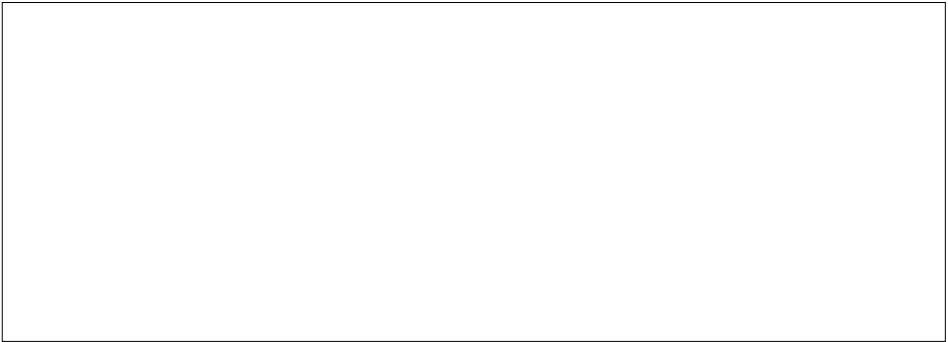
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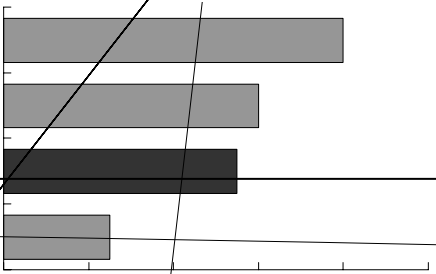
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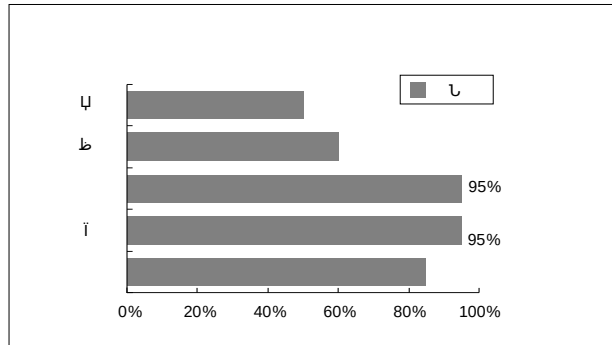
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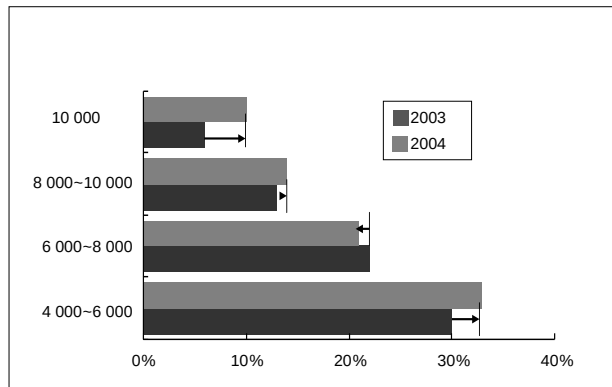
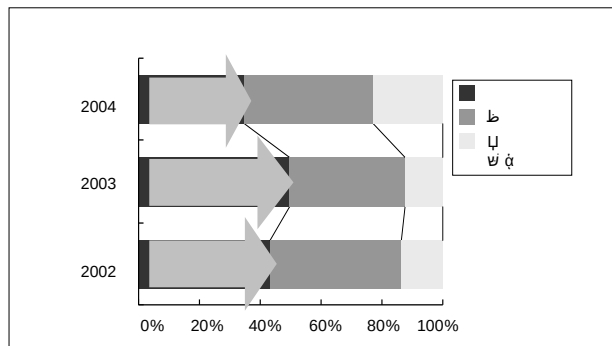




2

1. ω

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



а
Т Ъ X Ъ L э а
ГД д

2-5~ а

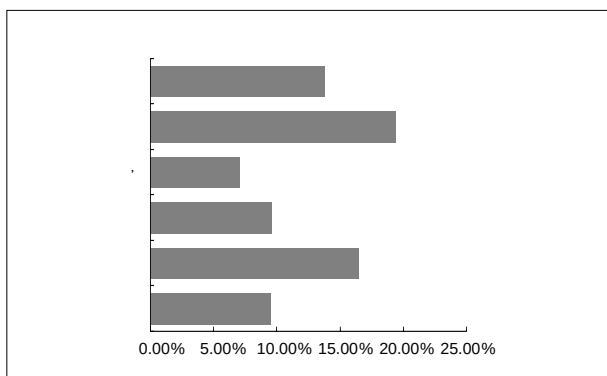
	<div>GDP</div> <div>↓</div> <div>GDP</div> <div>↓</div> <div>↓</div> <div>↓</div> <div>↓</div> <div>↓</div>
	<div>/</div> <div>2</div> <div>/</div> <div>/</div> <div>/</div>
	<div>↑</div> <div>↓</div> <div>⋮</div> <div>↑</div>
	<div>↓</div>

а

1. /

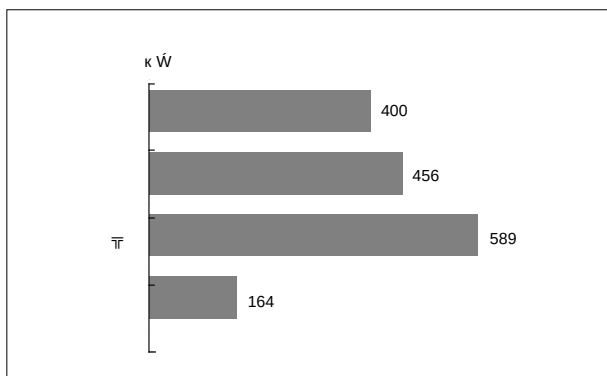
30 Ä ~ ε
Γ EBN

Ä ~ ε
Γ EBN
~ h 5 # | 0 . #
v 0 . #
' / . # G D 3 3



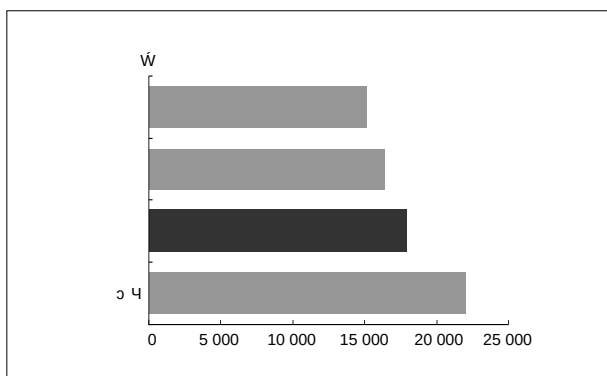
α2-67

31 0..2
Ů EBN
0..2 Ů
EBN X T 8
367 κ W E 3
3 3



α2-68

32 0..5 3 X
~ e `
ã
0..5 3 X ~
e ` ã X
H İ p Լ 3 Ч 3



α2-69

Category	Count
L	1 400
φ	1 582
云	1 380
L	1 779
L	1 678
N	2 560

Letter Grade	Percentage
A	7%
B	20%
C	18%
D	8%
F	3%

A horizontal stacked bar chart comparing the number of 'Er' (light gray) and 'Or' (dark gray) for four categories: A, B, C, and D. The x-axis represents the count, ranging from 0 to 6000. The legend indicates that light gray represents 'Er' and dark gray represents 'Or'.

Kategorie	Er (light gray)	Or (dark gray)	Total
A	~1500	~4000	~5500
B	~1400	~2000	~3400
C	~200	~200	~400
D	~200	~300	~500

47

2.

$$\mathfrak{Z}/X_{\mathfrak{v}} \quad \Gamma$$

$$\mathfrak{A}_{\mathfrak{v}}$$

$$X_{\mathfrak{v}} \quad \Gamma$$

$$\mathfrak{A}_{\mathfrak{v}}$$

$$\mathfrak{G} \quad \mathfrak{O} \quad X_{\mathfrak{v}}$$

$$\mathfrak{Z}$$

$$\mathfrak{v} \quad \mathfrak{G}$$

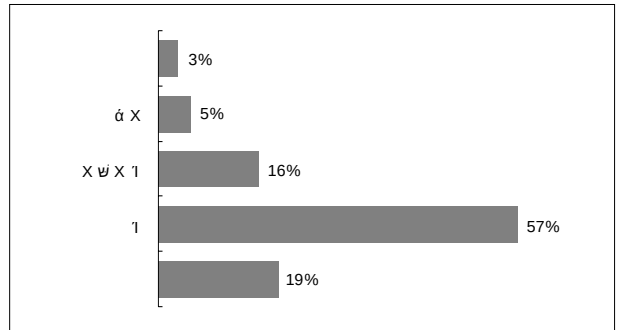
$$\mathfrak{Z} \, 0 \, 0 \dots 4 \quad \mathfrak{Z}_8$$

$$\mathfrak{Z} \, \Omega \quad \mathfrak{T} \, \Gamma$$

$$0 \dots 4 \quad \mathfrak{Z}_8 \mathfrak{Z} \, \Omega \quad \mathfrak{T} \, \Gamma$$

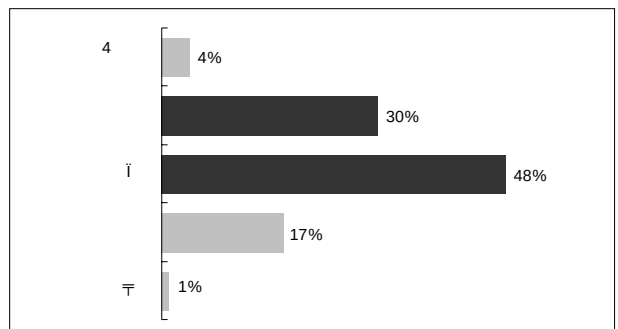
$$\tilde{A} \quad \delta$$

3 2 L 7
 L 7
 X 1 4 E
 0 X 1 G
 4 G 4 4



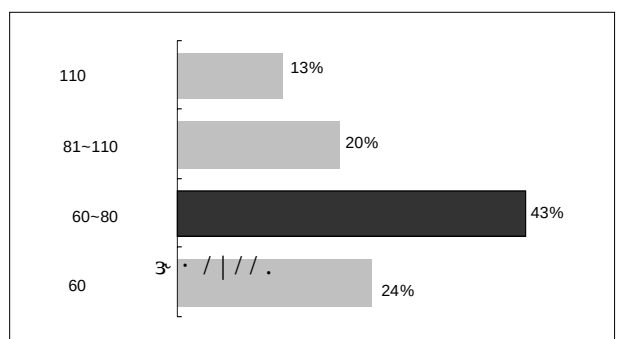
а 2 - 76

3.
 3 / 0..1
 Г 3
 0..1 Г
 3 7 I 3 3
 6 E X I
 3 4



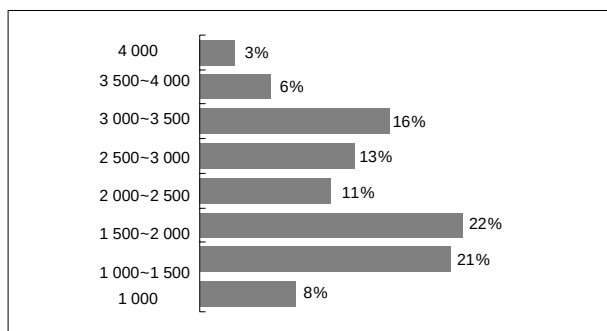
а 2 - 77

3 0 0..1
 Г Г 3
 0..1 Г
 Г 3 X 4. | 6.
 2 E e
 0 | 1 я 4 E 4 3 3
 3 0,3 3 4



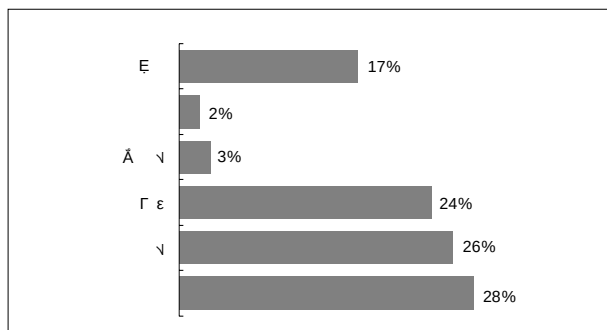
а 2 - 78

3 1 W O
 ũ
 щ W
 O ũ / 3...|0...W
 ■ 3 δ 00# E
 δ / ...| / 3..W ■ 0/#
 / 3..WGD ε ■ 5 ε



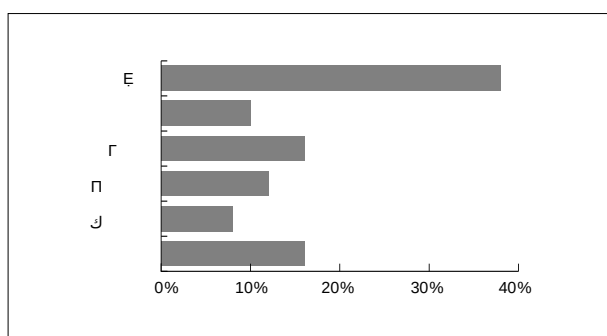
2-79

3 2 Г
 ũ
 щ Г
 ũ √ 3
 Γ ε X ■
 5 ε



2-80

3 3 ä н.
 Γ ' ~ ä
 щ ä н.
 Γ ' ~ ä
 ũ Γ 3
 ä E
 П 3 3
 ε

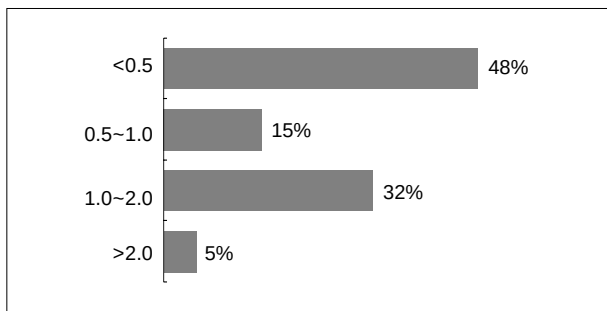


2-81

ʒ / 0..2
 ~ L
 0..2 ~ L
 ǔ X Å
 /6|16Ŵ- v
 δ 13Ŵ- ?ǻ@
 L A Cǻ
 BǻDHĲ d Ɔ

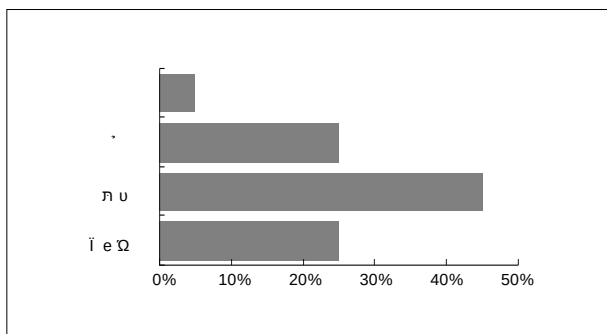
ʒ 0 0..2 L
 ~ LΘ ġ
 0..2 L~ LΘ
 ǔ Å Θ
 3...|5 6..Ŵ-
 v ? L Ė δ

3 2 L ~
 H W 3
 L ~
 H W 3
 Ъ .,3 3 E
 δ /,.|0,. 1
 .,3|/,. /,3 e



а 2-85

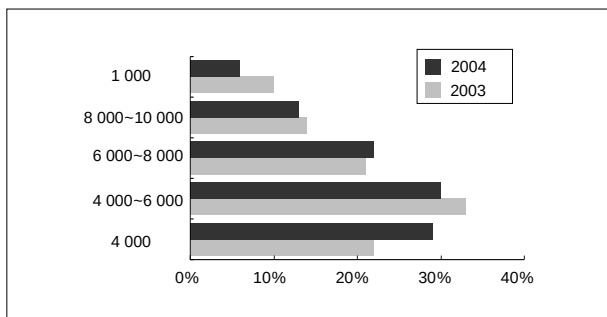
3 3 H T
 ï ~ 4 4
 ~ 4 4
 X 5 u
 23# E
 03#GĐ e İ e Ω 3
 ÿ ~ e 3
 7,3 e



а 2-86

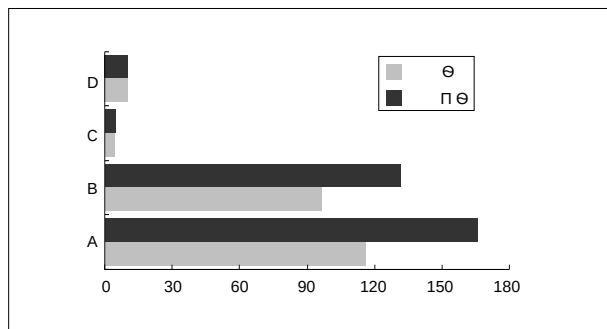
a

3 / 0..1 0..2
 3 3 p
 0..1|0..2 3 3
 p X Θ
 H 2 ...|4 ...W-
 4 6 ...W- GĐ e
 0..2 0..1 p
 e



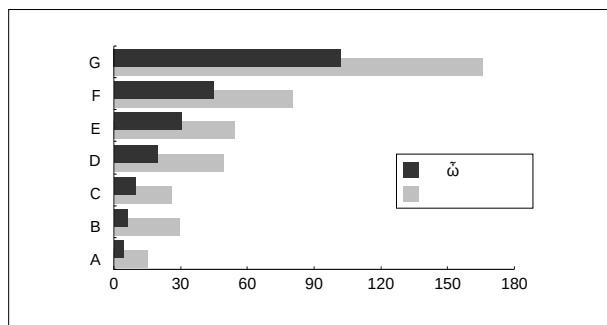
а 2-87

3 0 ~ L H
 П Θ ð
 щ ~ L H
 П Θ ð ~ L
 П Θ м Ъ Θ Ө
 X ʘ Θ
 ? 3 @ L Ө



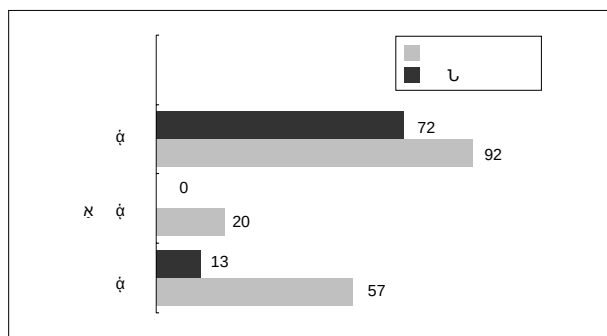
а 2 - 88

3 1 ~ L
 W ý
 ð L
 X ~ L ð
 J
 h ð
 Ө
 W
 O
 "Ω



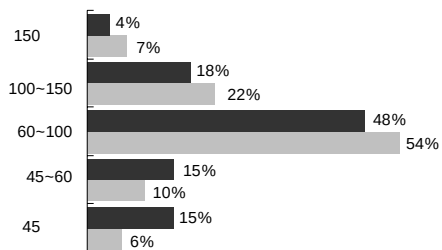
а 2 - 89

3 2 р 3
 р
 ă р 3
 р X ă
 Ж р
 7 ă Ж
 р Ө

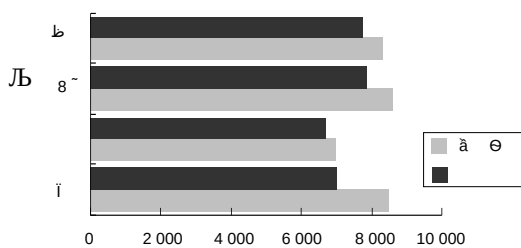


а 2 - 90

3 3 İ x π 4
 L ũ
 İ x π
 4. | / . . p
 3 e 4.
 G e H h x π 3
 L 3 4.
 G e H "Ω 1 e



3 4 İ 3 3
 Θ ũ
 G e

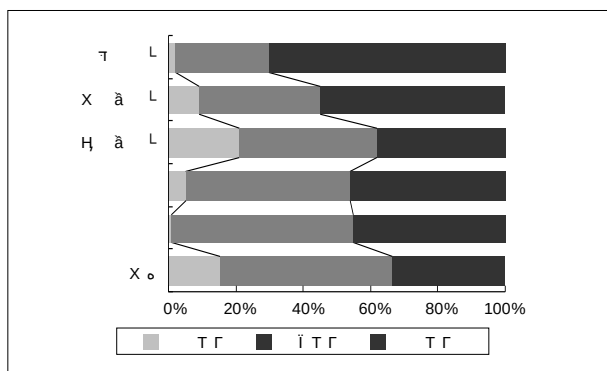


3 0 ' ~
 W ð
 ш ~ L W
 ð C L
 h 3 Г ~ L
 W h GwГ A H
 δ . E E L Gw
 Г δ ε M W 3 @ L w Г H
 W M E ë ~
 L G H δ ε M W e

3 1 0 . . 2 ~ L İ
 П ð
 0 . . 2
 ~ L İ П
 X G4 . | / . .
 δ ε 23 G 3
 П G D L 23 | 4 .
 ? L / . . G
 e B L e

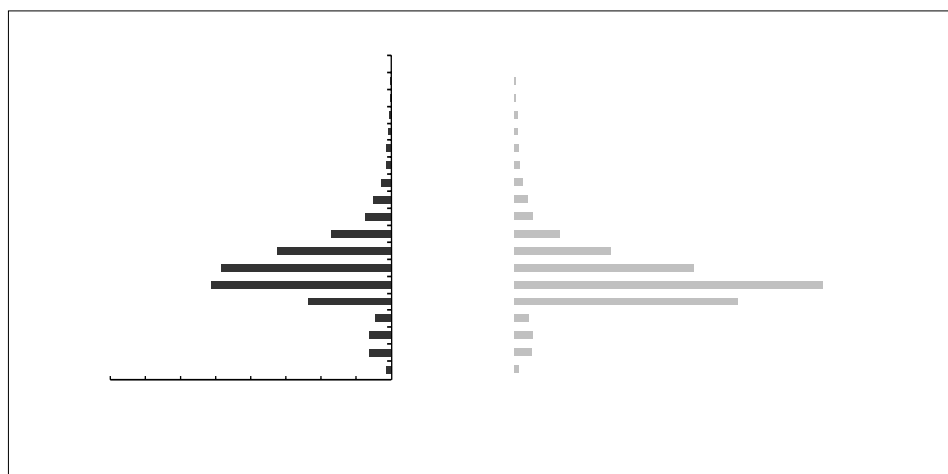
3 2 δ Û 3 3 W e x E ш ~ Û H S . W

33 ~ L
 3 TГ
 ~ L
 3 TГ
 X H ä L h T
 Г 3 7 L
 3 TГ 3
 İ TГ 3



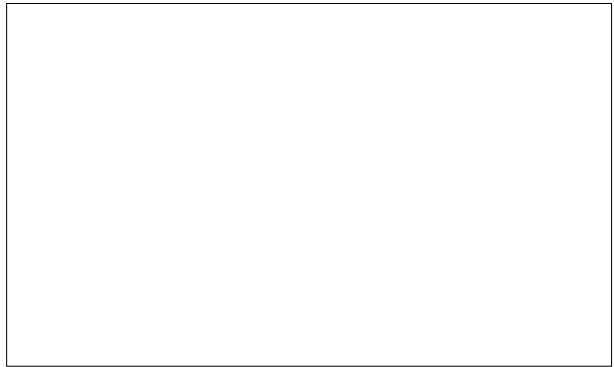
a

3 / 0... é :
 0... é : /3|17 é /3|07 v
 Ъ Ё ё 3 3



30 ~

0

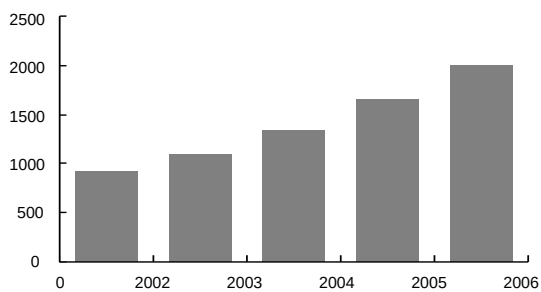


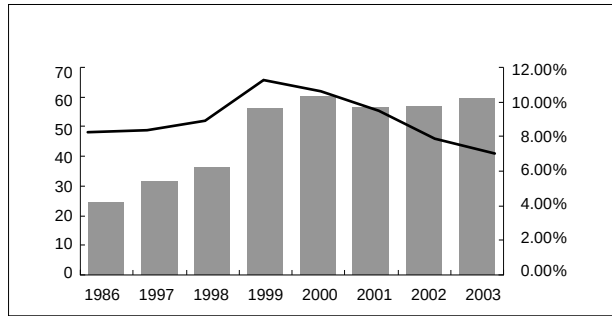


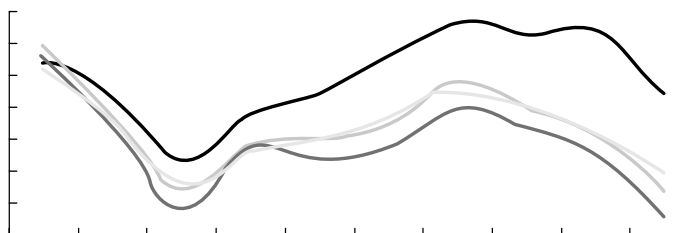
T J X A

Ů Ж

ᄋ 7% 7



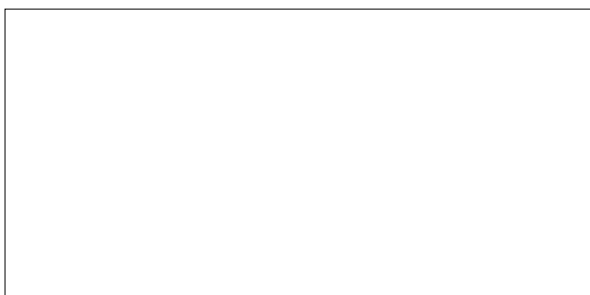




2

1.

5 7/8 . 3 " 6



2. ' 3

5 6



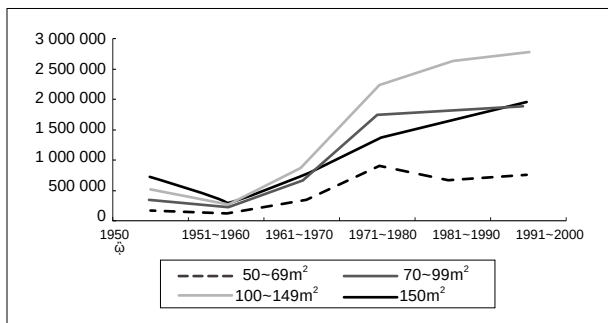
Ä a

Љ

3

3

6



а 2-117

2

1.

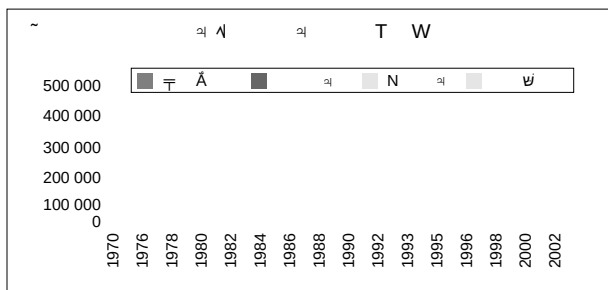
a

T

q

8

6



а 2-118

W

8

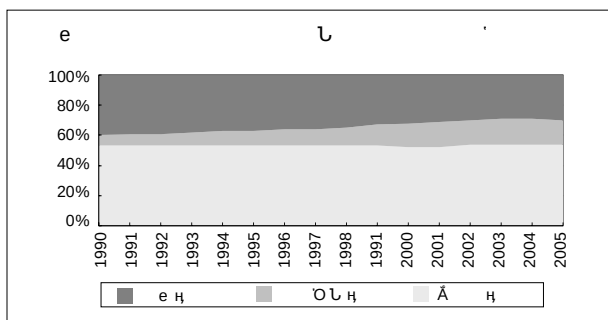
2.

a

~

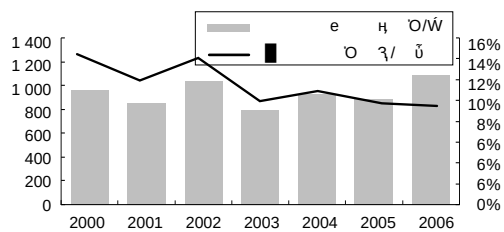
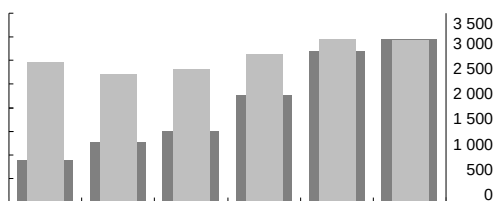
q

8

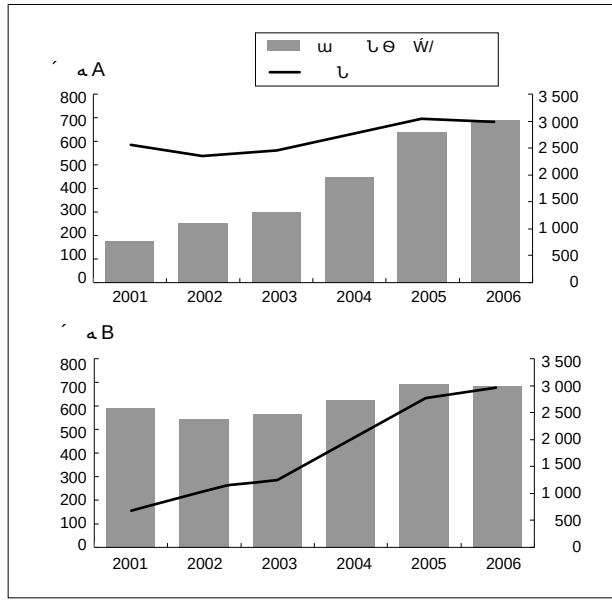


а 2-119

8



. : ? . ლ
 p d 3 % 3
 p 0 3 % “ 0
 . : @ . ლ
 p 0 d 3 % 3
 p 3 % “ 0



3 a a a

“Ω : T 1 X h 1 T

|

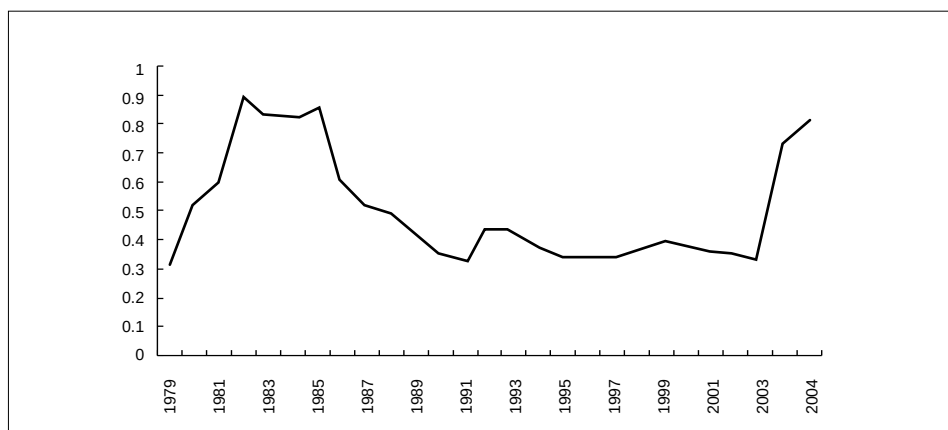
|

$\tilde{A}_a$

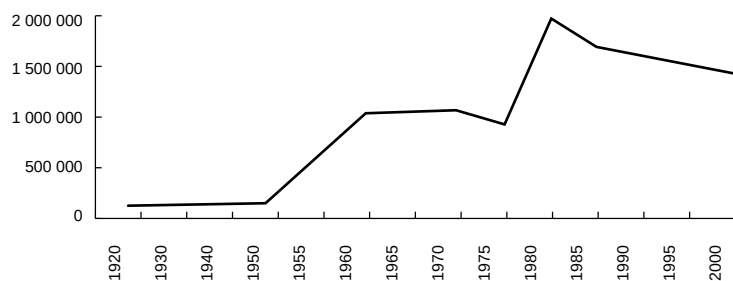
$a \& \quad a$

$\mathfrak{z} / \quad 0..0 \quad 0..4$

E



35 5/8 “ :
 5/8 “ : G O ш/70. M Ч
 “ /751|/756 y H /761 ǣ /7. ,
 Ж ш/76. K Ч 5 “ 6



36 ɔ T Γ

ɔ T Γ

İ T Γ 0..0

0..1

h T Γ 4

ɔ T Γ 0..1

6

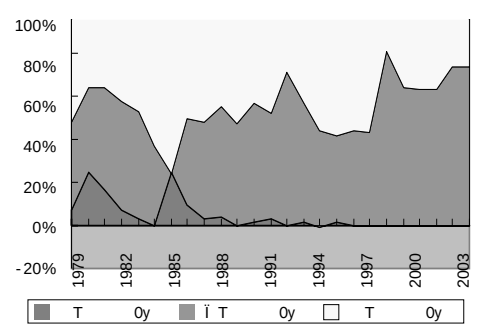
ME37 ɔ T Γ

0γ

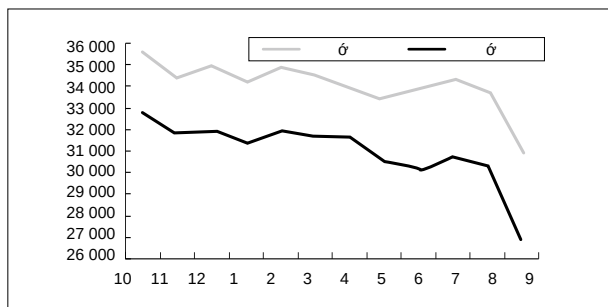
щ ɔ T Γ

0γ ð

h T Γ /76.

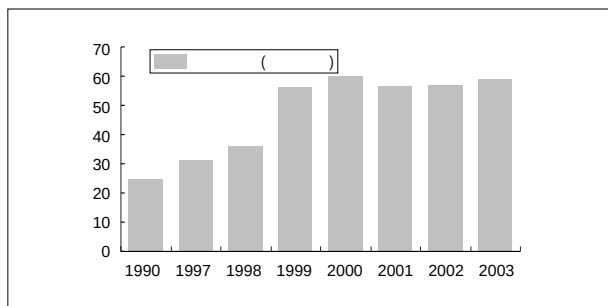


2. T ŷ
 3/ X L İ ó
 Θ “
 ш X L İ ó
 p Θ “ h
 ó 4 ó
 h 1 3 “ N
 Θ 0...|3...W-
 v e



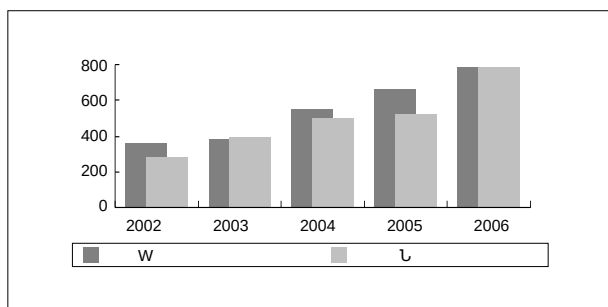
a 2-135

3 0 ♦ ш ĩ
 ш ♦ ш ĩ
 /774 |0...
 ш ĩ p^h
 /776|/777 1
 0... .
 e



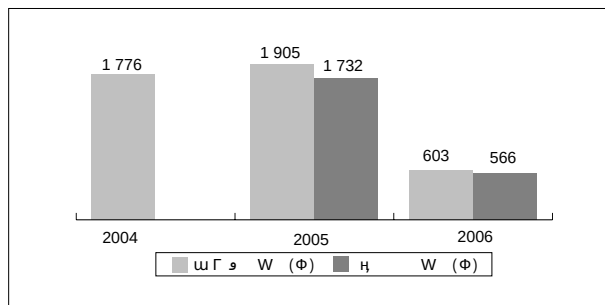
a 2-136

3 1 ♦ TW
 3 p ŷ
 ш 0..0|0..4
 TW 3 p
 3
 TW e



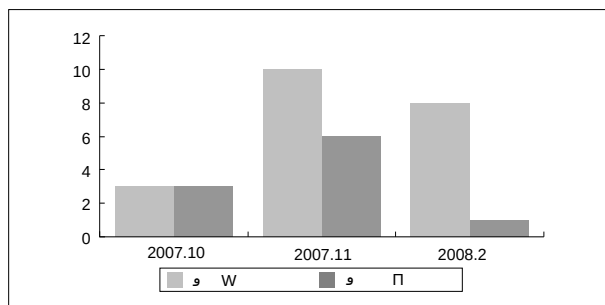
a 2-137

3 2 ♦ Ң
 эу Г W
 щ 0..2|0..4
 Ң эу Г W ӱ
 0..3 у Г W
 0..4 Ң
 W , э Ө



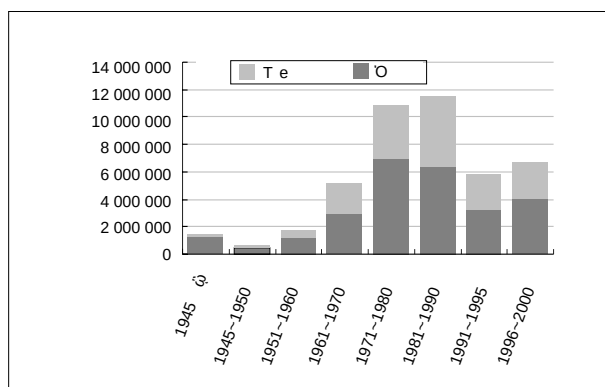
а 2-138

3 3 . h
 Ң W 3
 П ы ӱ
 . h
 Ң W
 W 7 δ W
 Ъ Ө



а 2-139

3 4 . ~
 Ң
 ӱ ӱ 0...
 у /75. | /77. Ң
 ӱ Т
 е 1 ' O
 ' Ө



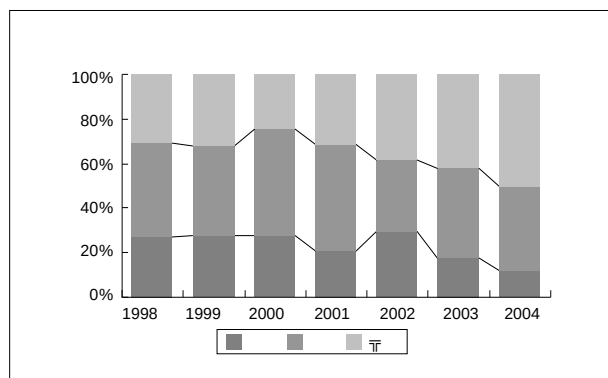
а 2-140

3	6	н	X
А	İ	х	
А	3	5	5
щ	н	X	
А	İ	х	А
3	5	5	N 5
h		ε	М
Ж	İ	х	
Л	е		

a 2-143

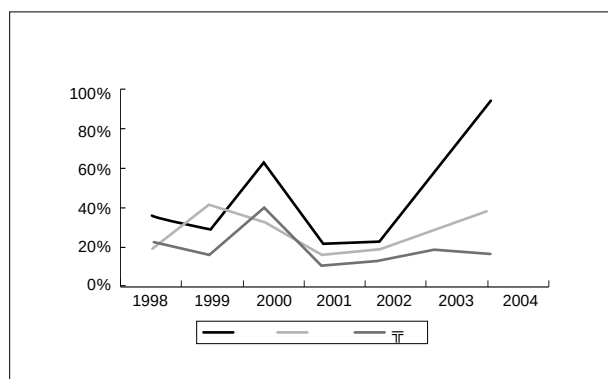


3/. 0.. / 0..2
 ' ~ W
 3 3 5 %
 ш /776 | 0..2
 5 L 5 %
 4 3 " T
 "Ω 1 ■ 3
 G



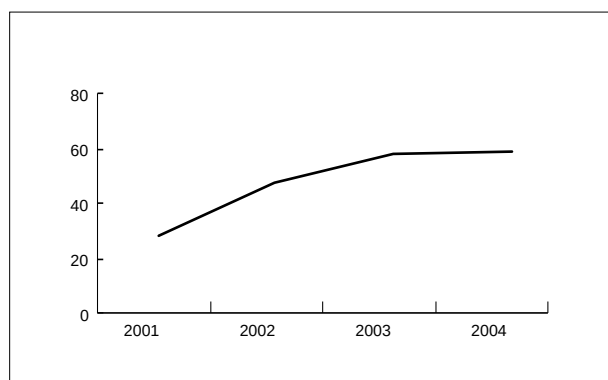
а 2-144

3 // ■ ~
 LW
 ~ LW ■
 5
 0... . h
 3 L W
 L E G

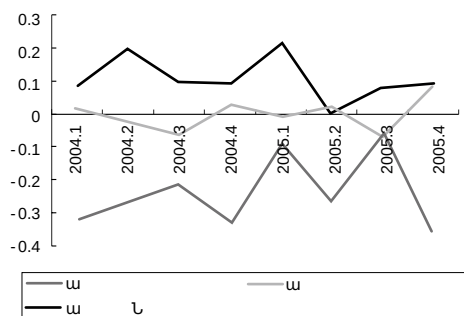
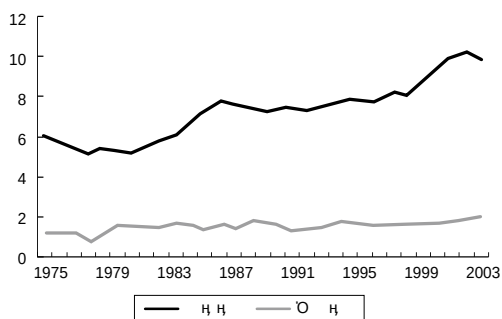
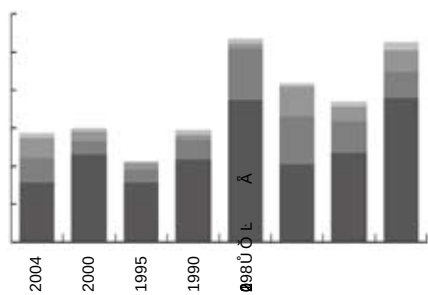


а 2-145

3 / 0 T
 P -
 0.. / | 0..2 T
 P
 h 4 € T " G



а 2-146



3. ÿ

ŕ / Ɩ

ÿ

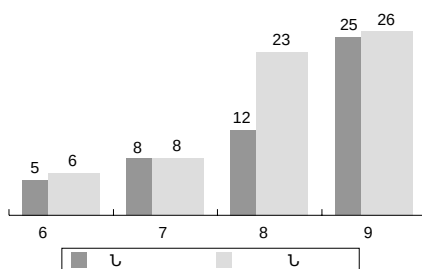
щ Ɩ

ÿ Ɩ ¢

6 Ɩ

0 я 7 Ɩ

4 2 я 6



ŕ 1 ˆ ˆ

ã ˆ ˆ

щ ˆ ˆ

Â

- 2

Ä a

С`

5 78 : 0+/35

©

34

ä 3 µ ü

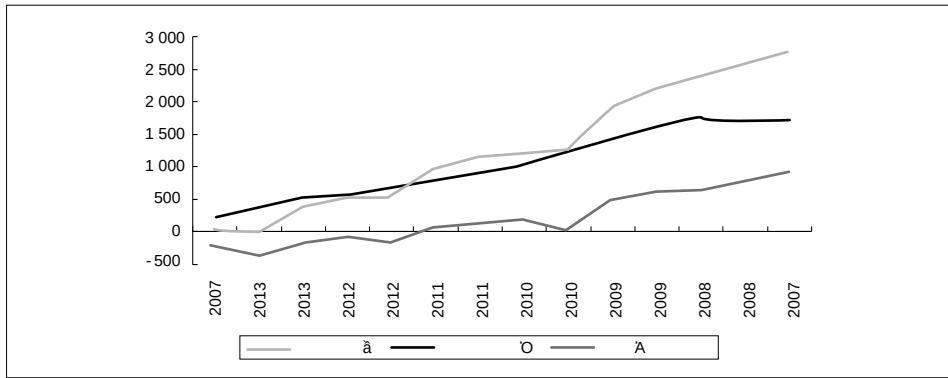
ä 3 µ ü 0..7 € £ u ð A δ d µ ä

Ω Γ

f

Ω

©



α2-157

' a

: 4

: .

Ω ä

T l X

©

d *

3

d *

ü

©

1.

3/ 0..0 0..4

EBN 3 E

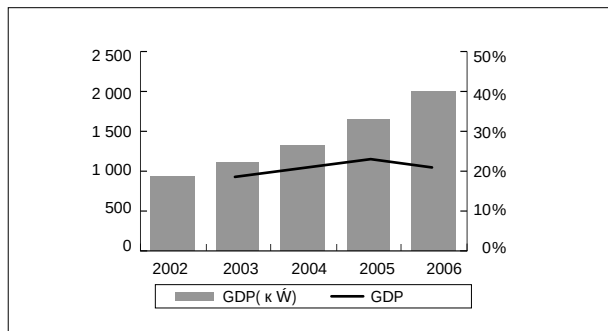
0..0 0..4

EBN

0..3

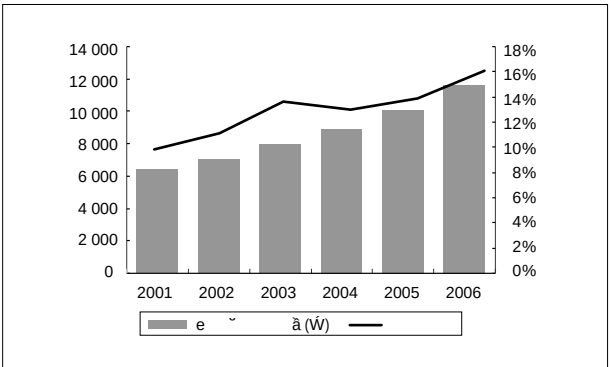
. E

©

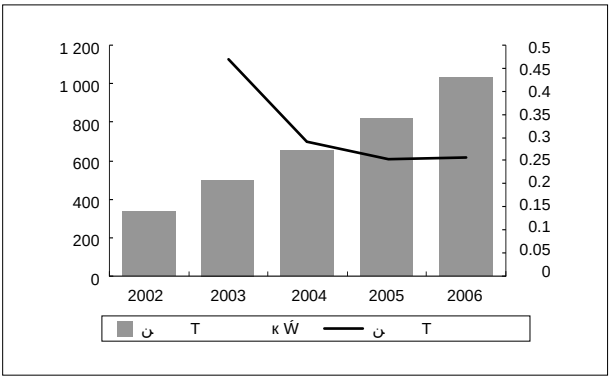
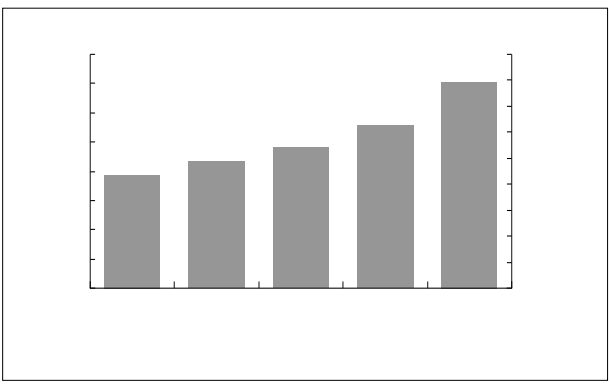


α2-158

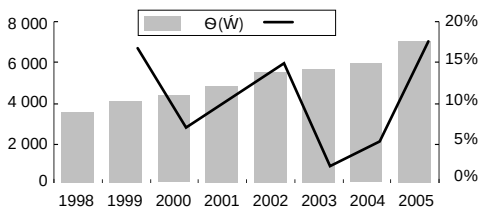
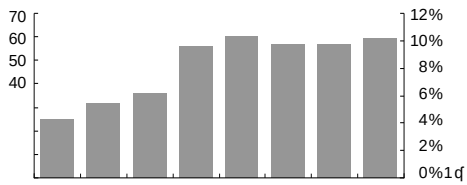
ξ_0 e
 $\tilde{a}$
 $0..|0..4$ e
 $\tilde{a}$
 $0..|0..1$
 $0..1$ e

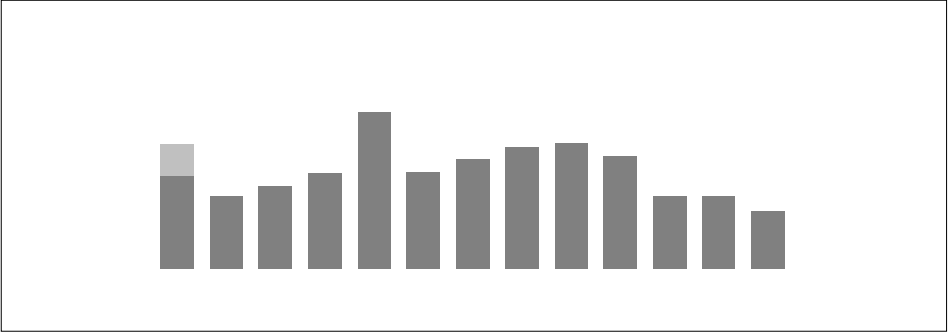
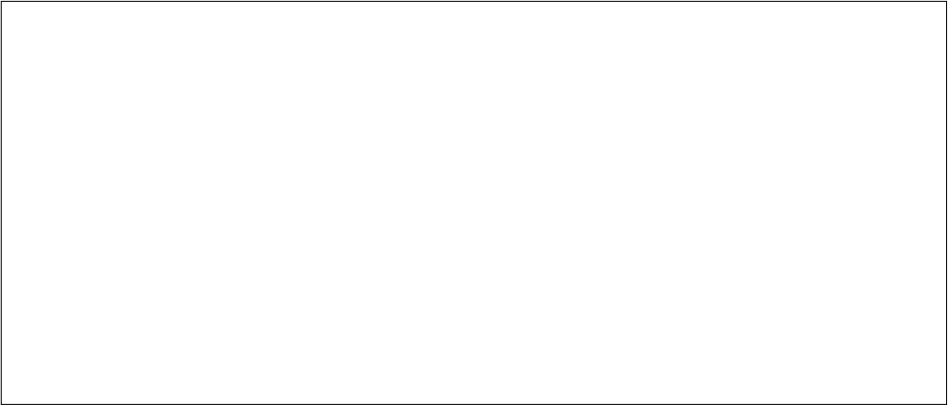


ξ_1
 T
 $\dot{y}$
 $0..0|0..4$
 T
 $0..2$
 ε

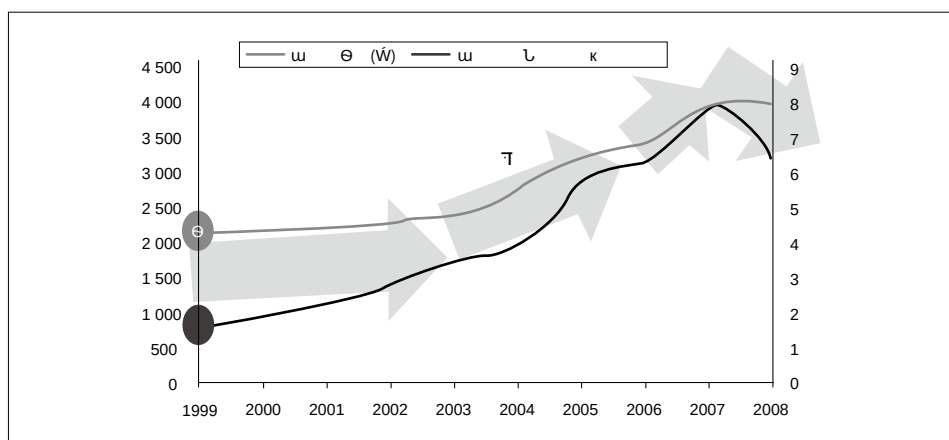


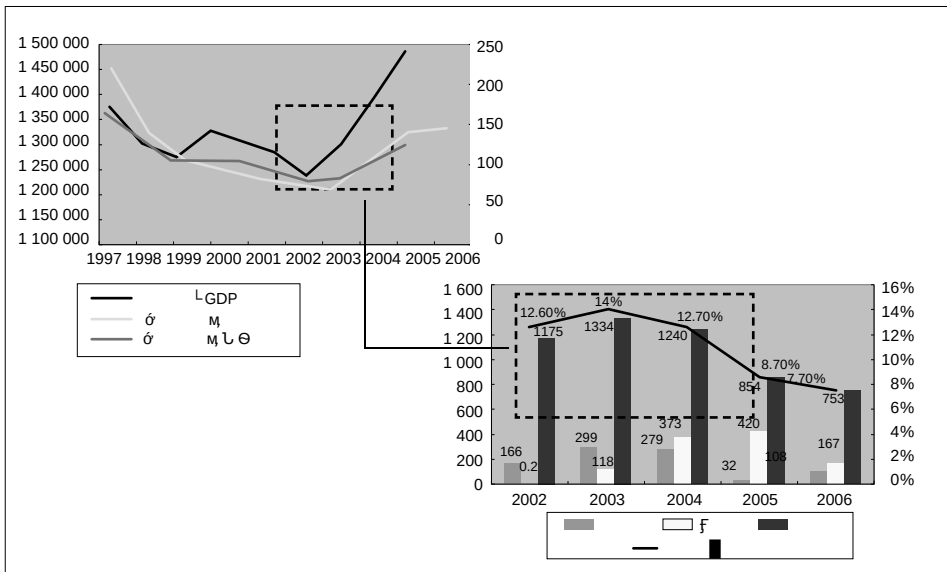
1

$$\begin{array}{l} \mathfrak{z} / \mathfrak{u} \mathfrak{i} \quad \mathfrak{p} \\ \Theta^* \\ /776|0..3 \\ \mathfrak{u} \mathfrak{i} \quad \mathfrak{p} \quad \Theta \\ \mathbb{E} \mathbb{X} 0 \dots | 0 \dots 0 \\ \mathfrak{z} 0 \dots 1 | 0 \dots 3 \\ \mathbb{G} \end{array}$$
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$$\Omega^* \text{ EBN} \quad \text{a} \quad \text{p} \quad \Theta \quad \text{c} \quad \text{e}$$



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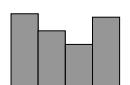
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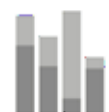
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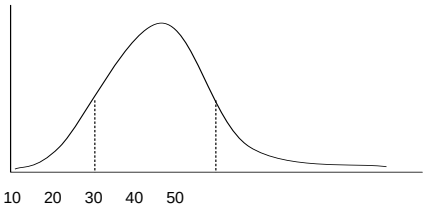
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$$\begin{array}{cc} \mathfrak{z}0 & \mathfrak{z} \\ & /776 \\ & \mathfrak{z} & \varepsilon \\ X & 1. | 23 & \mathfrak{v} & \mathfrak{e} \end{array}$$

$\{ 3 \quad p \quad \Theta \quad ^\ast$
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	<p>1. J 2. ↑ 3. ↑ 2 4 ↑ 3 4</p>	<p>1. 2. 7</p>	<p>1. ↑ - 7 ↑ 2. 7 7 7 7 7 7 7</p>
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	<p>1. 4 2. 7 3. 7 7</p>		

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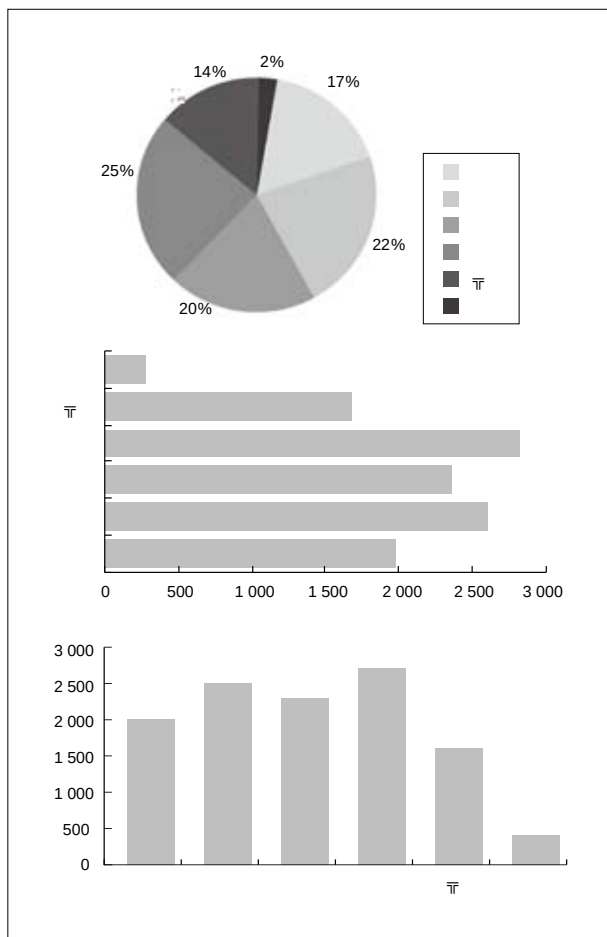
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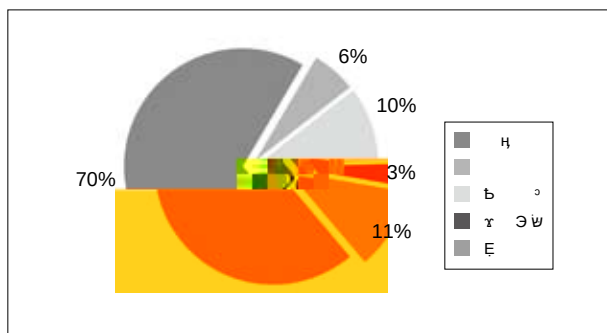
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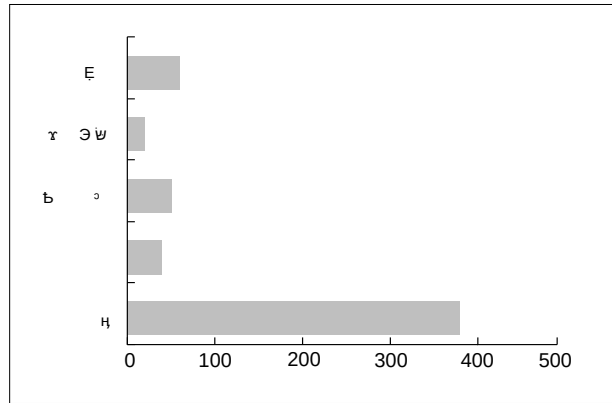
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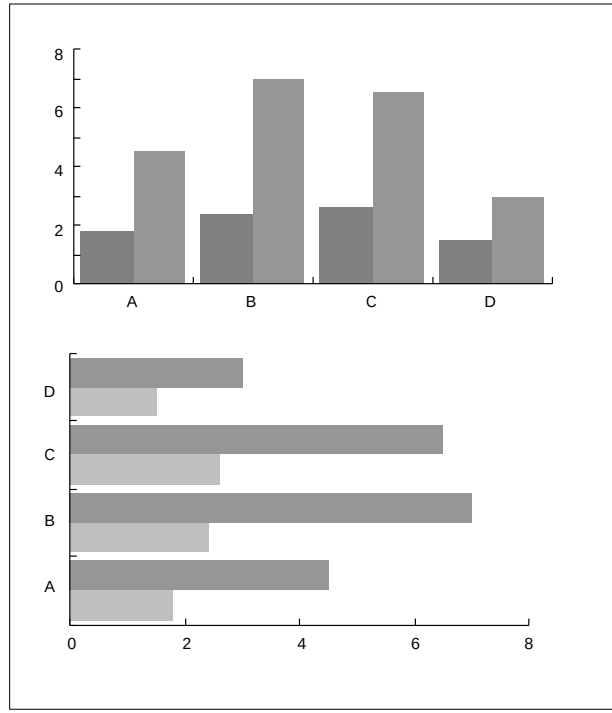


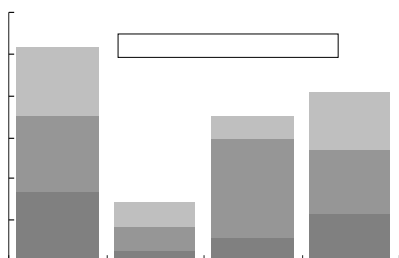
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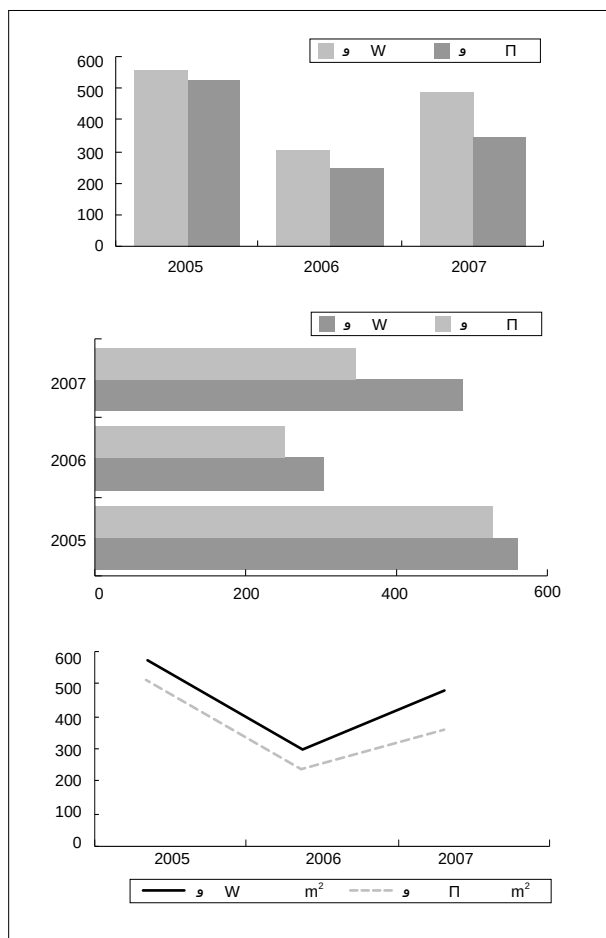


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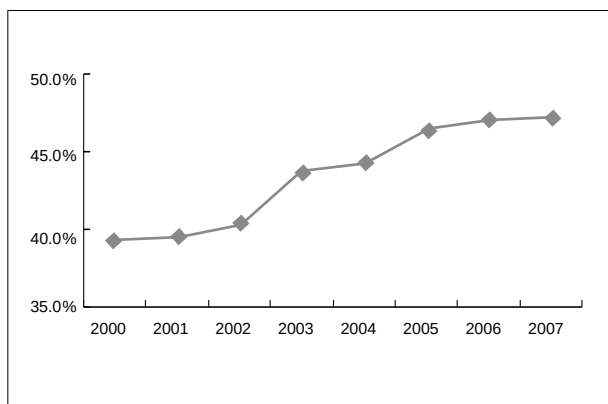




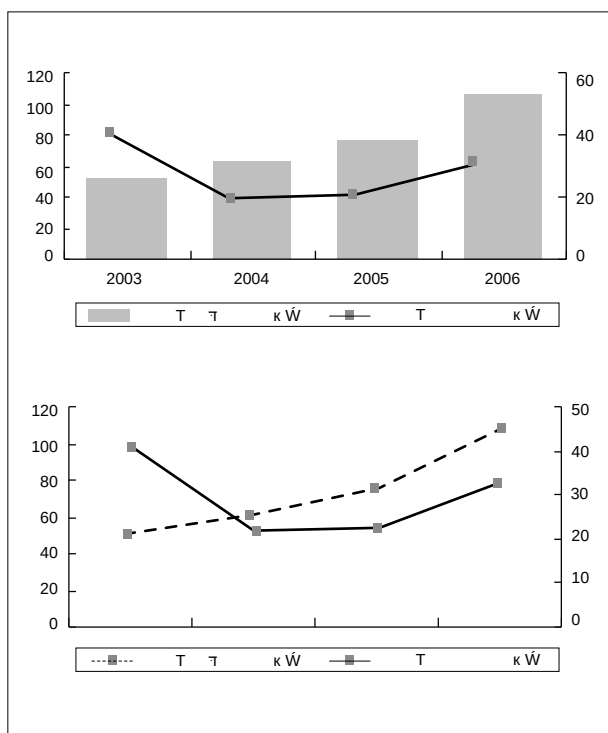
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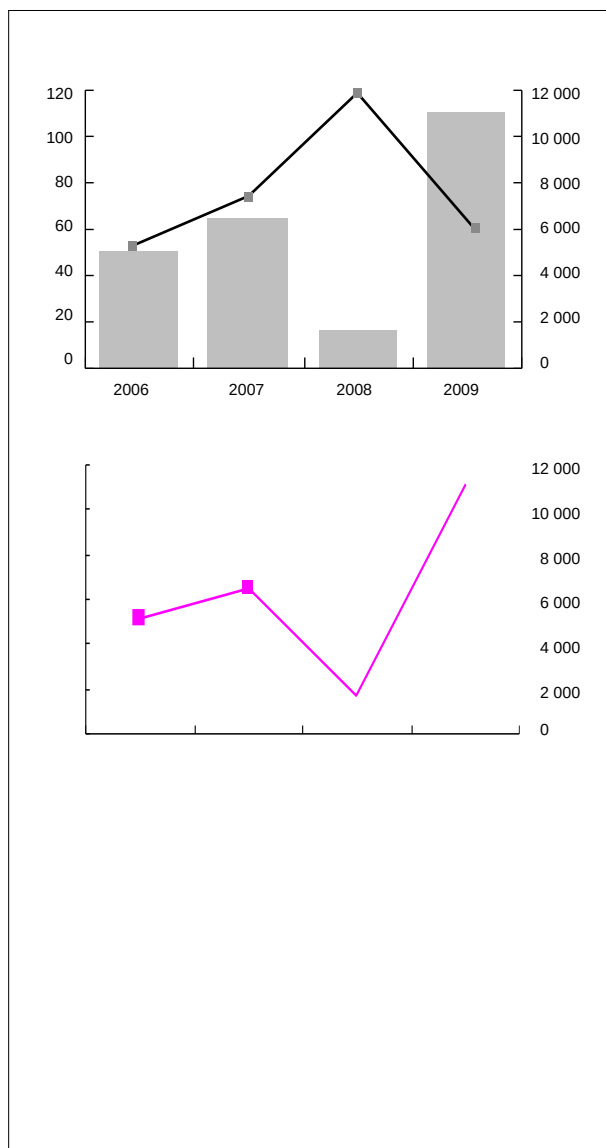
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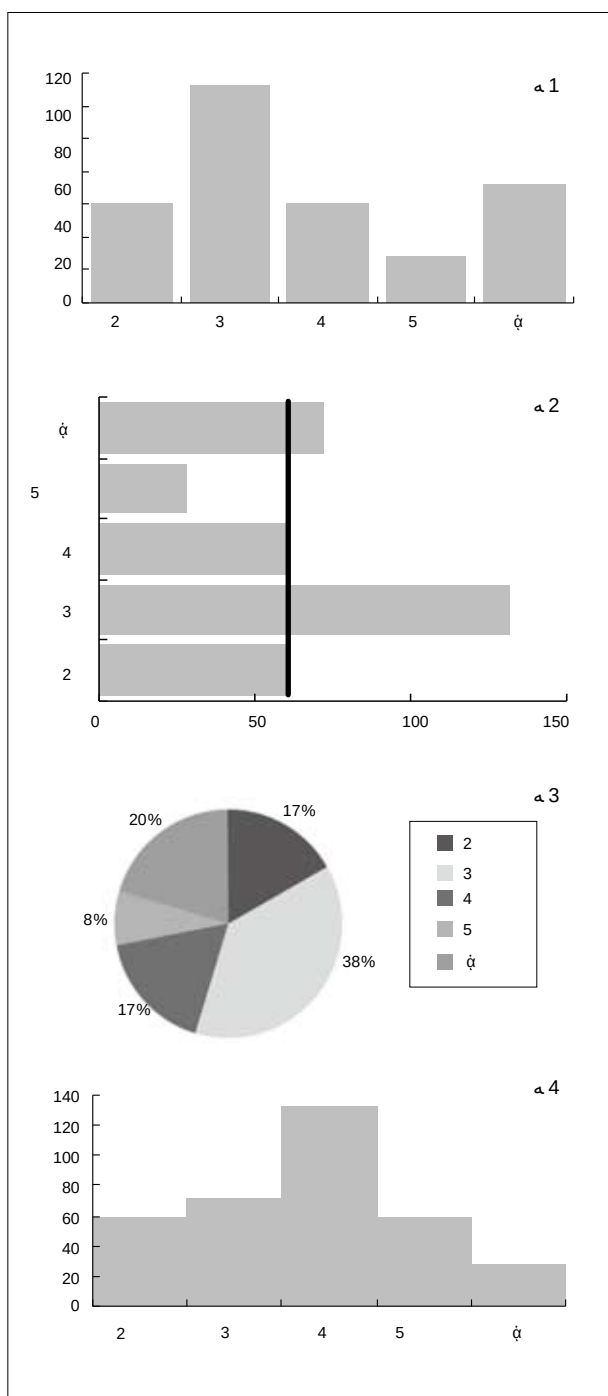
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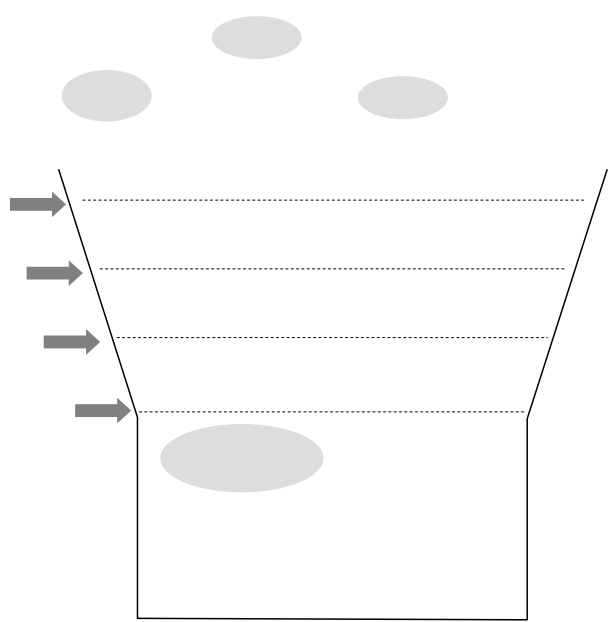
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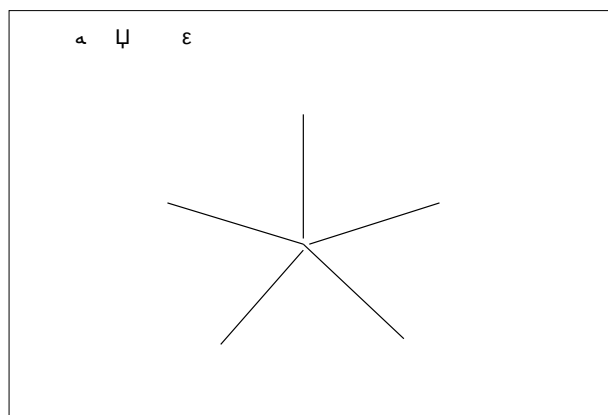
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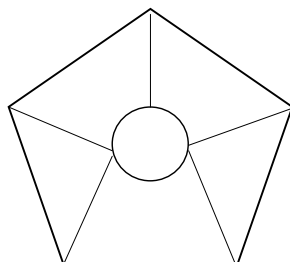
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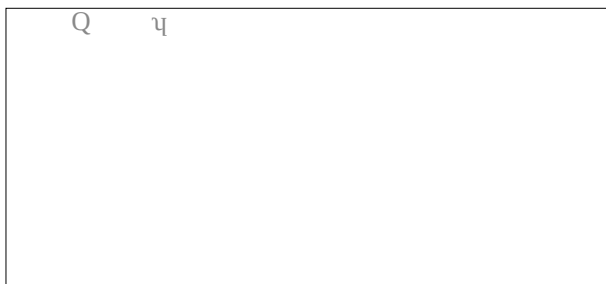
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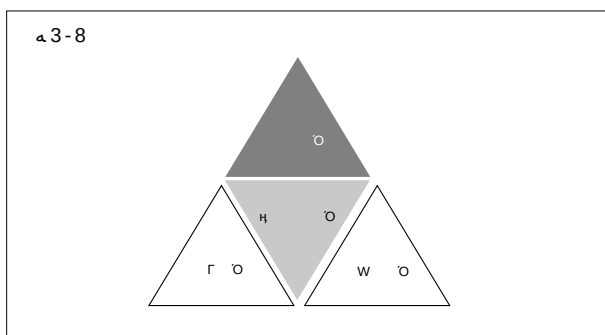
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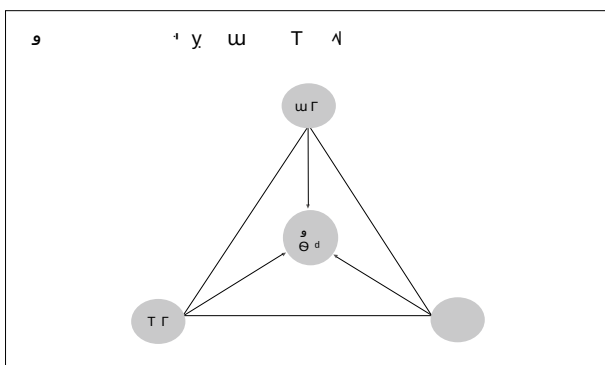


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43-8

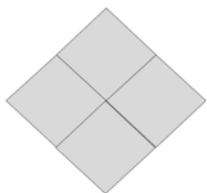
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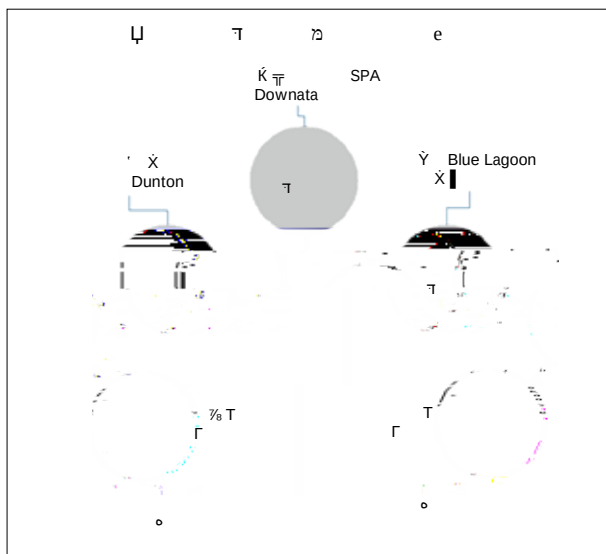
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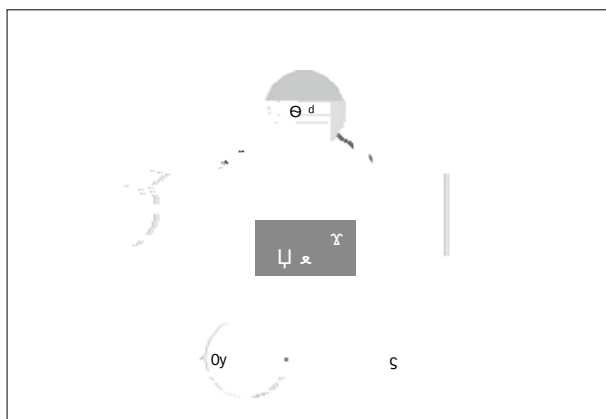
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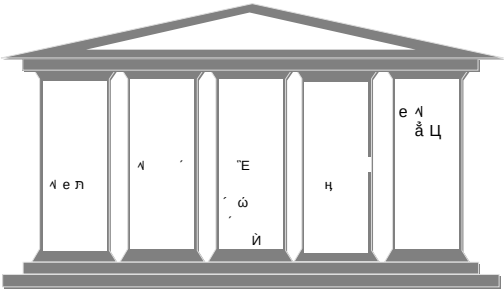


a 3-14

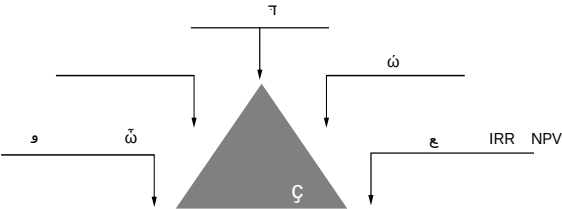
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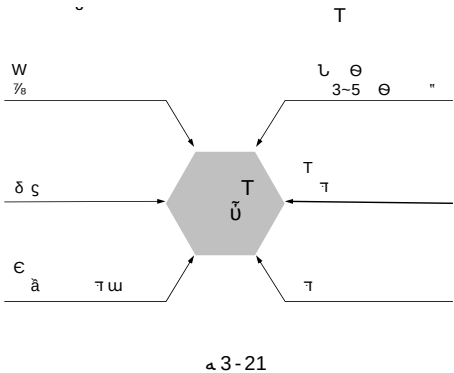
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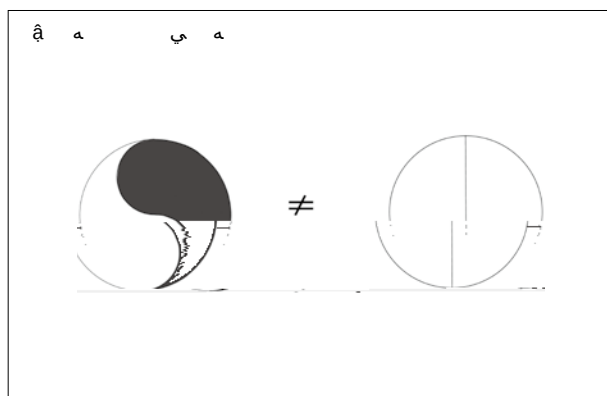
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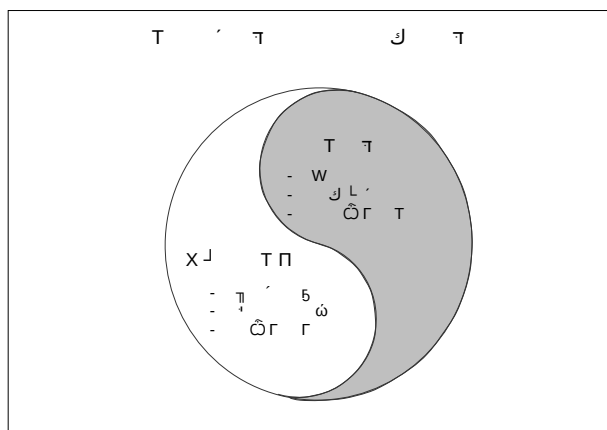


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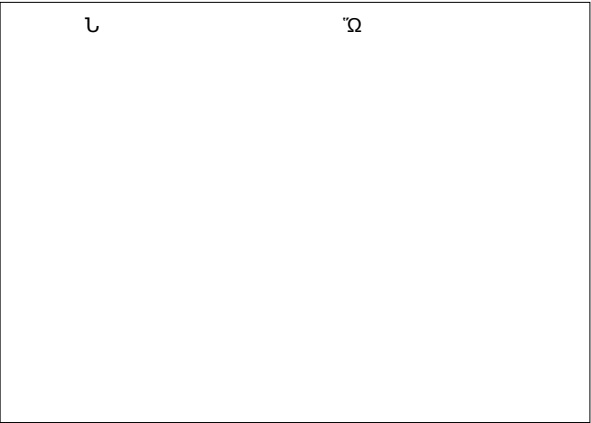
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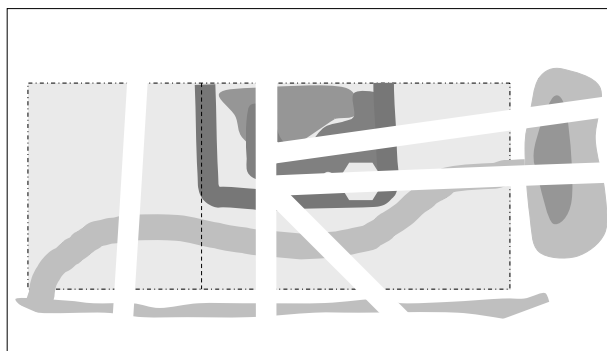
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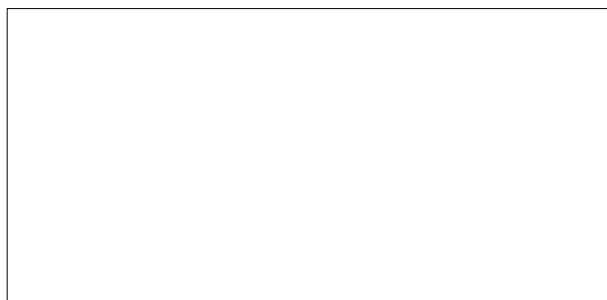


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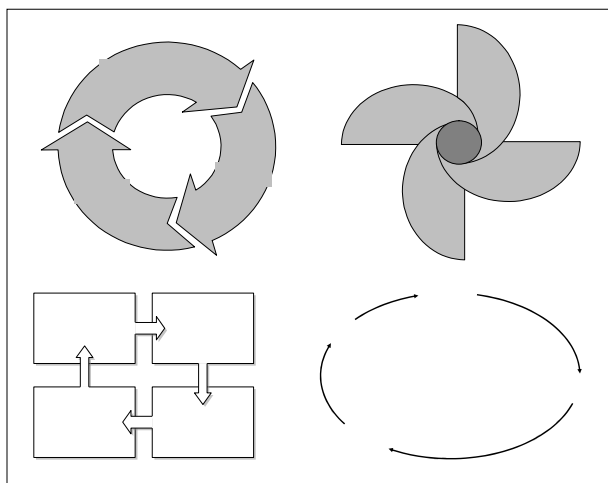


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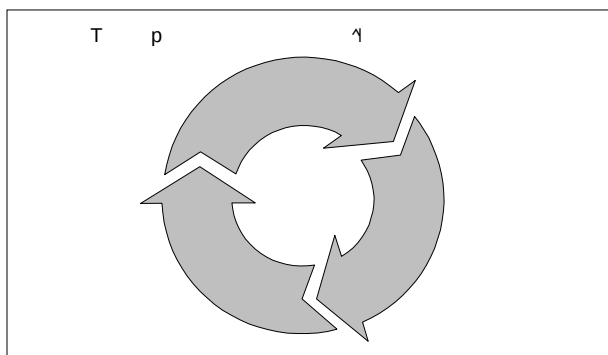
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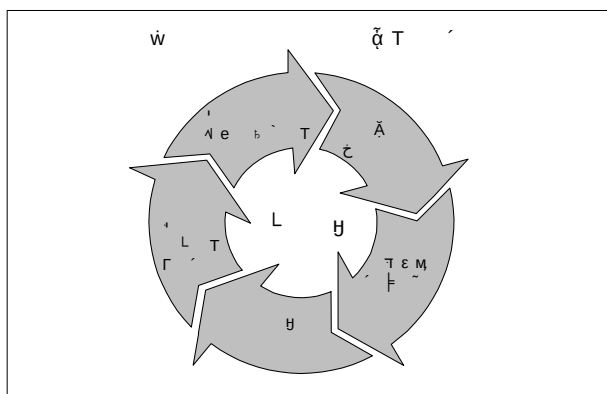


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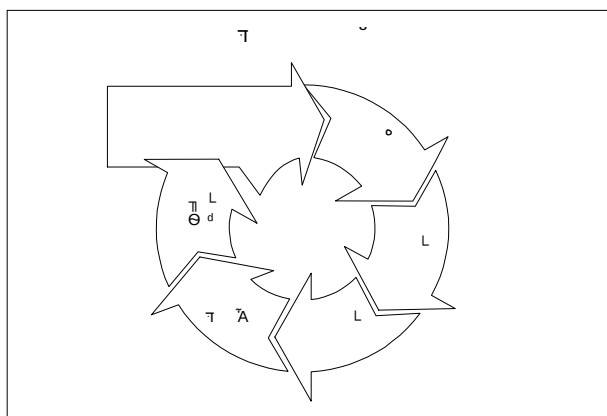
α 3-36

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а3-37

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a 3-39

a 3-40

a 3-41

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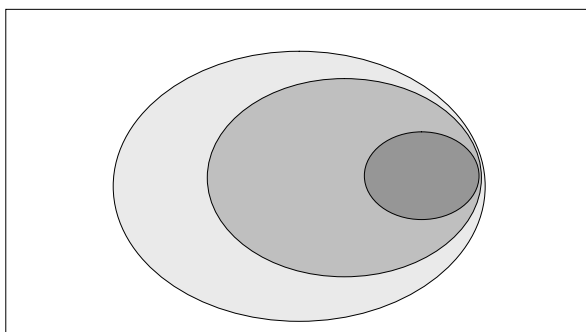
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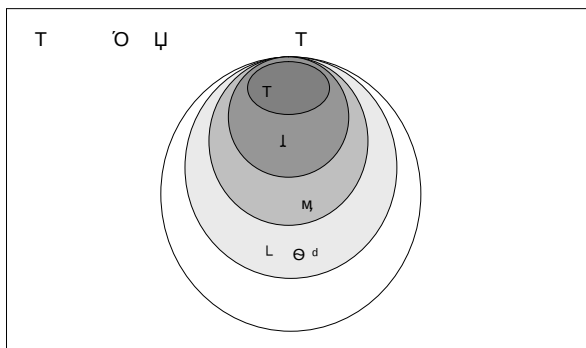
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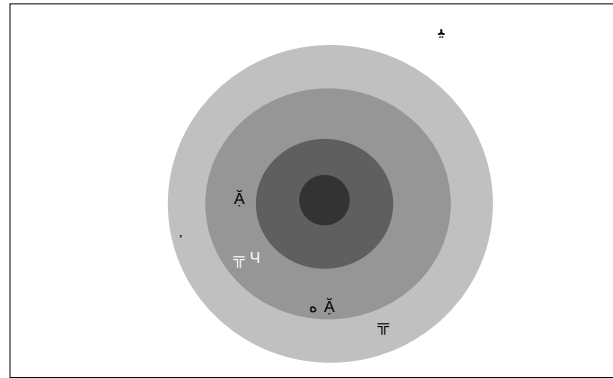
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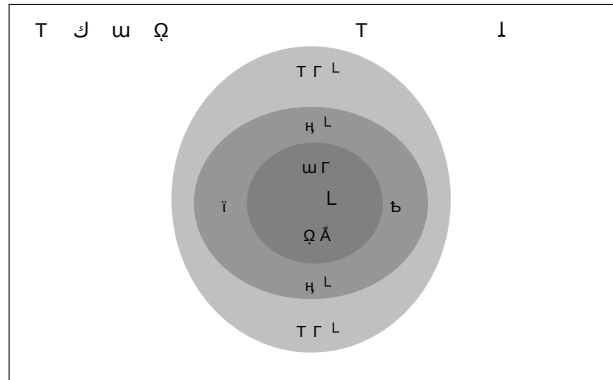
a3-43

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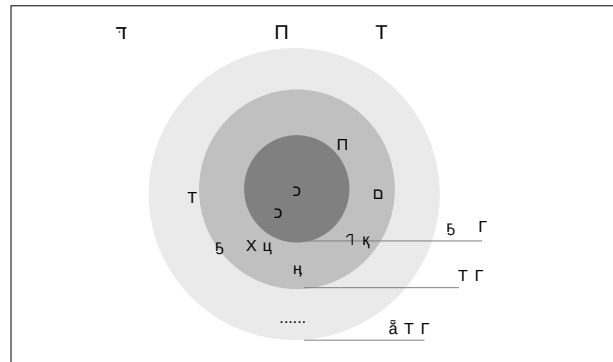
α 3-44

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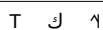
α 3-45

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α 3-46

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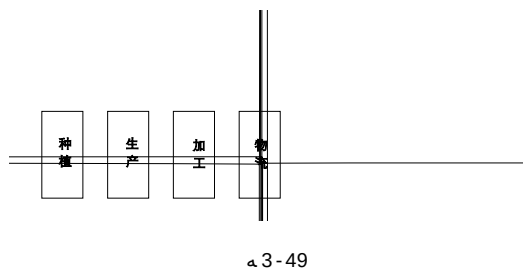
a 3-46



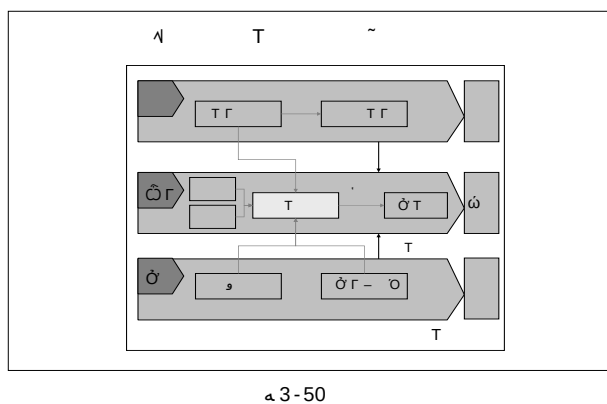
a 3-48

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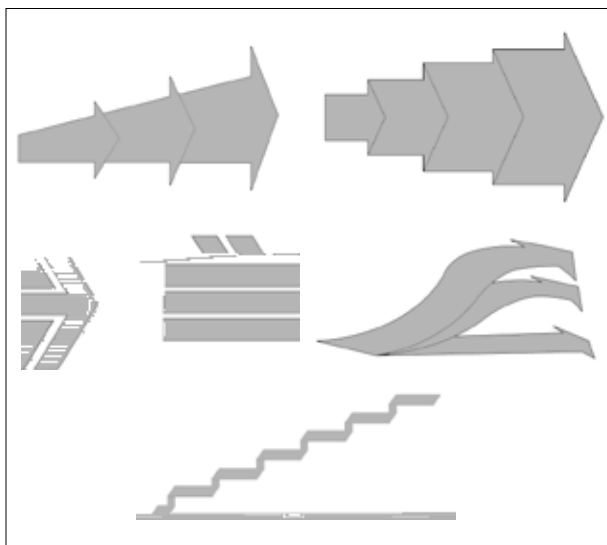


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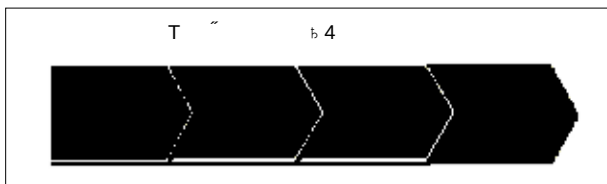


а. 3-51

2. а F 3
 3/ T Æ Γ

, 1+30 h

T 7 Æ
 щ Æ Æ
 Æ Γ ♦ 2 T 6



а. 3-52

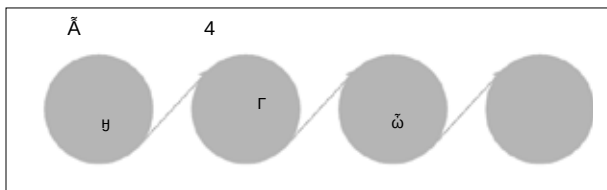
3 0 2

, 1+31 Ω

2 T

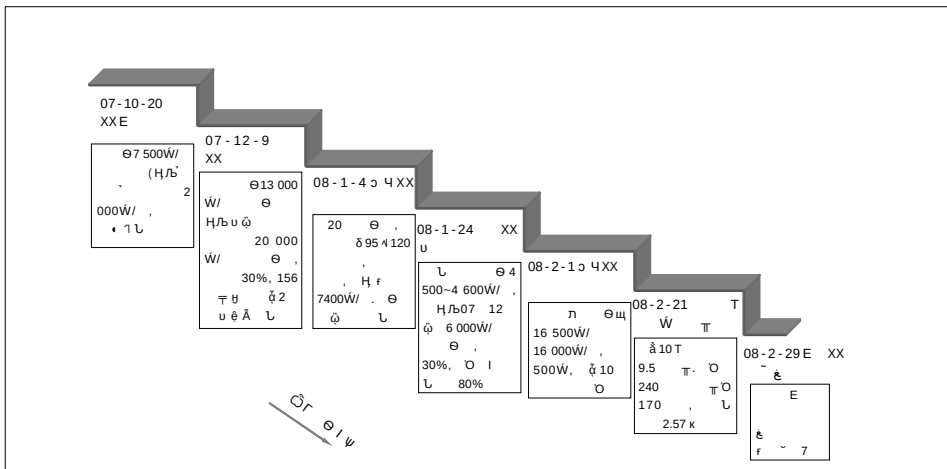
4

6



а. 3-53

34 07 0
 1+35 0.5 T 07 0 I ψ
 07 0 0



2008

| | $\tilde{A} a$

$\mathfrak{z} / \quad \Pi$

:
1+36 $\Gamma \Gamma \mathfrak{S}^L$

X $\mathfrak{c}$

Π $\Gamma \mathfrak{z} \mathfrak{H} \quad \mathfrak{A} \mathfrak{U}$

$\tilde{a} \sim$ $\Gamma \mathfrak{z} \Pi$

$\mathfrak{z} \quad \mathfrak{H} \quad \mathfrak{A} \quad \mathfrak{b}$

Π $\mathfrak{c} \quad \mathfrak{v}$

$\tilde{a}$ $\mathfrak{e}$

$\mathfrak{z} 0$ $\mathfrak{z}^L \quad \Pi$

:

1+37 $\mathfrak{G} \quad \mathfrak{O}$

$L \quad X \quad \Theta \quad \mathfrak{A}^L$

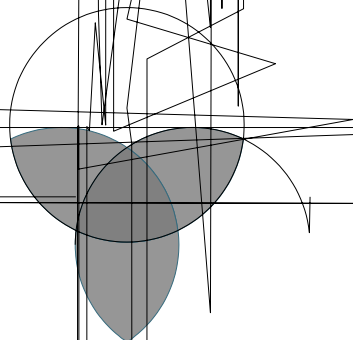
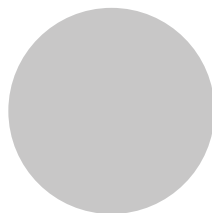
Θ^d $\tilde{a}$

Π $\mathfrak{A}$

$\mathfrak{U} \Gamma \quad \mathfrak{z}^L$

$\mathfrak{z} \quad \mathfrak{A} \quad \Theta$

$\tilde{a} \sim$ $\mathfrak{e}$



ã , h T "HT I ã Ъ Ж Æ

, 6

1. а F

д ã Ж " X ~ F ,

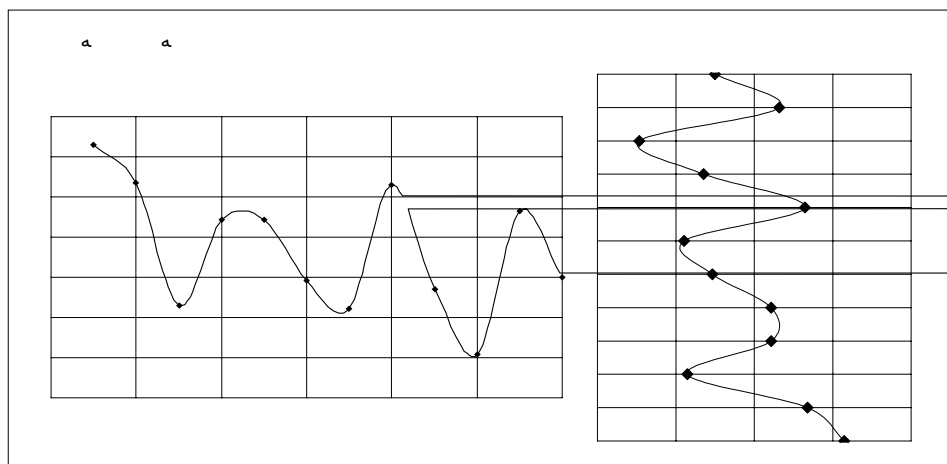
78 ã 6

д ã Ç ' , 6

д δ F h W . ' . 6

, 1+4. X N , ã 4 δ . 1 . Æ

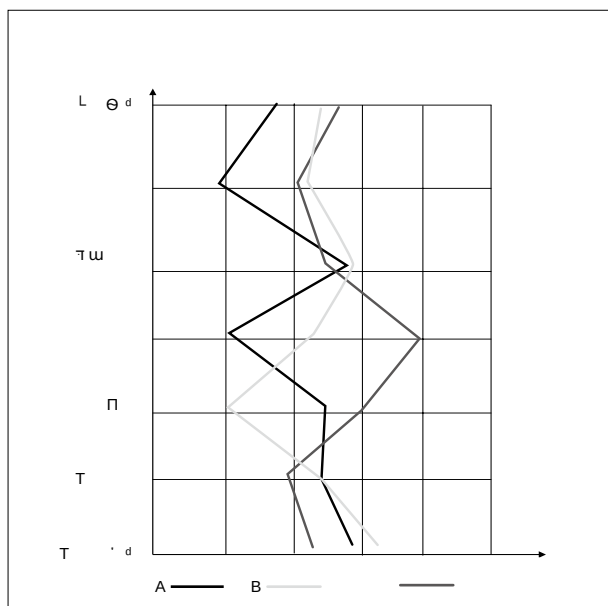
ã 6



а 3-60

2

30 T i O
 d
 :
 : 1+40 E
 " ? 3@ T i O d
 mX` G O
 E F "
 G

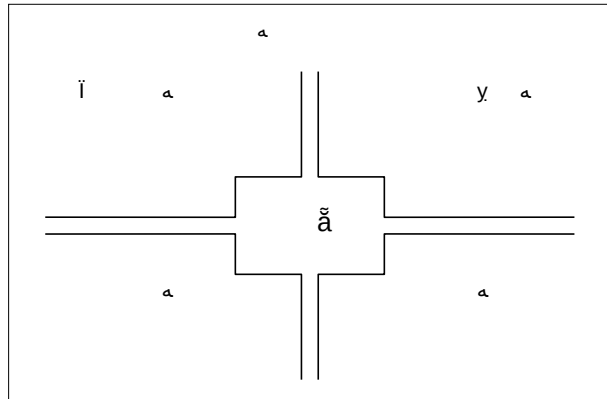


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ı ı δ
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ă : ă ı İ : ă y : ă ı : ı : ı
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а 3-63

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a

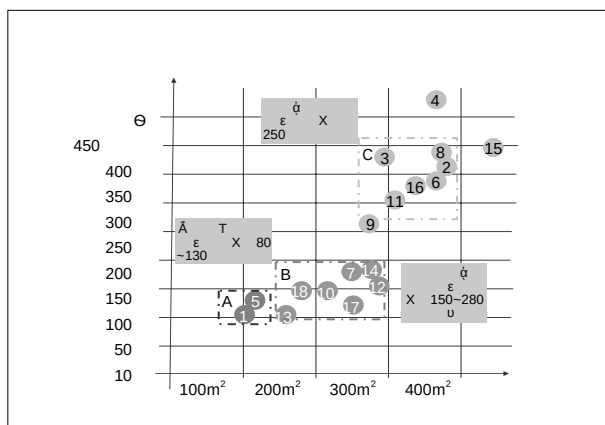
İ : ó İ ı ã □ : , ` ı
I 7 5 6

1. a f

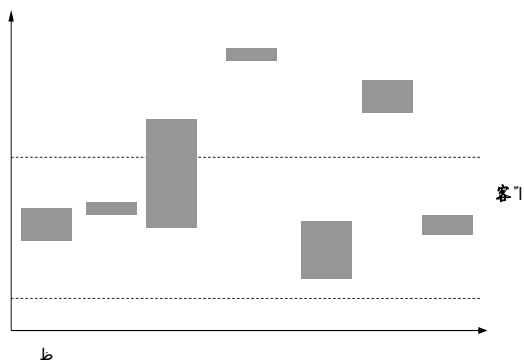
ı İ : : İ 6
ı f VəW ı ê ı ĩ 6
ı İ Ъ T ý ı ı 5 d ı
ý y β Ä y 6
ı h ê Ç p * ̸Θə p * ə p *
Θə * ə ̸Θ * W ə Γ * p ə Θ * ə
* f ə * ~ u İ ã N T * ã ı
Ö İ : 6
ı İ T ı X ı : əΘ : ə : ə L
7 : 6

2. a f 3

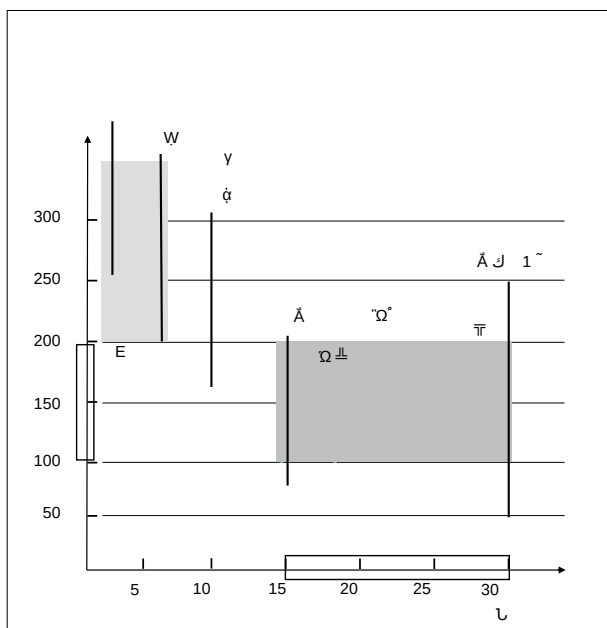
3 / Θ :
: 1+41 ' ~
ı Θ ã ı
?, ' ~ Γ Ä ə
ı T ı ý
@, ' ~ T ĩ
L , ' O ı
M OT ı
M u
A, ' ~ T ĩ Θ L
6



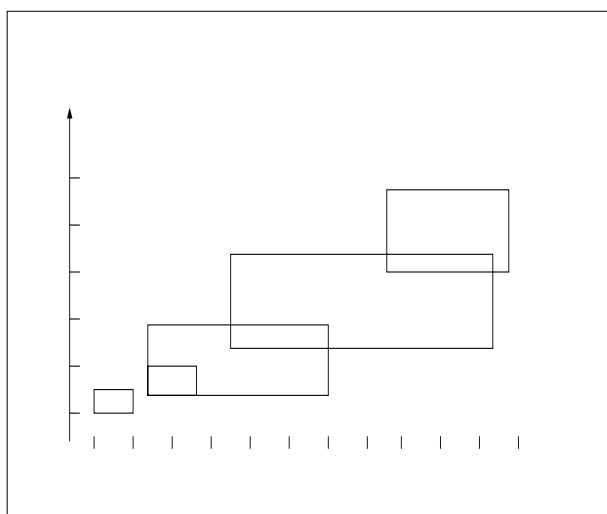
a 3-63



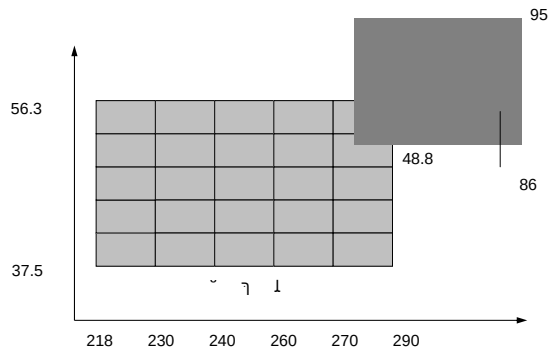
3 2 Θ ,
 Ω , '
 , 1+44 Θ
 , πX` Ω 'O
 Θ p ü
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 p
 /3 Ω ε ε`
 Ω ã V
 p
 "Ω Θ
 ε



3 3 í ,
 , 1+45 L
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 □ , πX` Ω
 'O Γ
 * í ã
 δ ã ε
 Γ
 ` Ωç 'O E í
 í u C ε

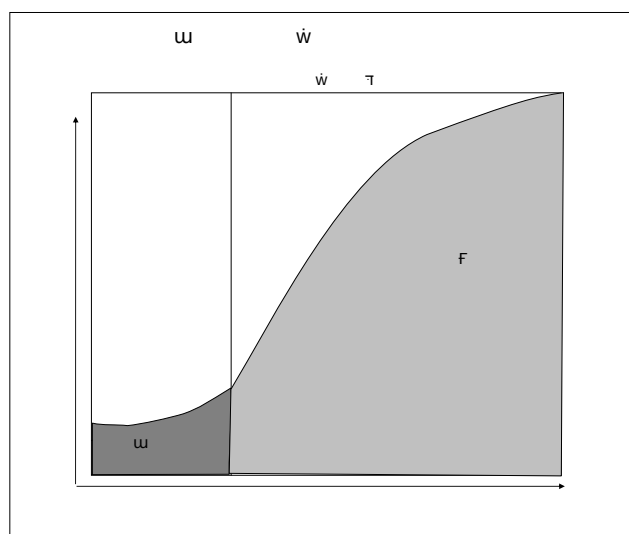


$\{4$ $\dot{r}$;
 $\hat{\cdot}$ $\{3$ $\dot{r}$;
 $\sim$; $1+46^{\wedge}$ $\text{G}\check{e}$
 δ $\{3$ $\check{u}$ x $\dot{w}$



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36 w ä
 : 1+5. 3
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 3 L 3 %
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 J F
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 ~ 6



43-70

a

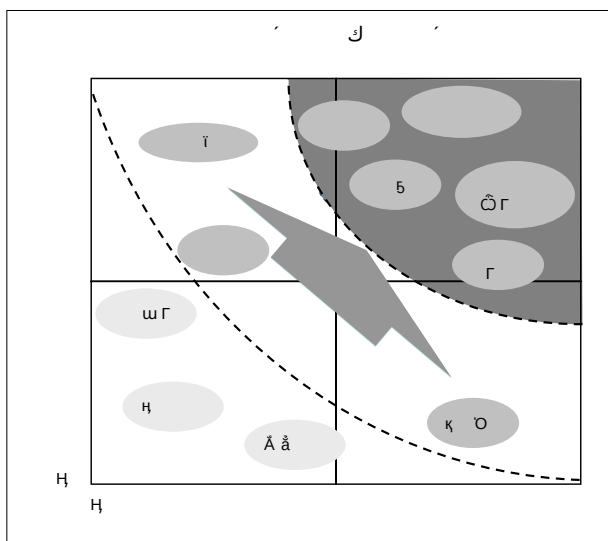
: ó ı € ä 3 € ы : , Ɔ ŧ
 € ƒ “ ı € ы 7 € ы ı 7 . 6
 : Ъ 3 ı Ä ~ Ʊ € Ʊ
 T Ɛ Ɛ Ж 6

: ɛ ŧ δ N
 D ı J Ä ~ @AE 3EC 3EQK
 3 € 3 € 6
 D x ı J Ä ~ ı Ж ê
 L 3 3 6

1. α F
 D : F δ Ë Ÿ Ȧ Ć Γ € ε
 D : F F ǫ * T Ȧ ħ Ÿ ' ~ Δ
 ' Å . ε
 D : F ã W Ȧ X ' ~ L σ
 Ȧ Ȧ X h ε

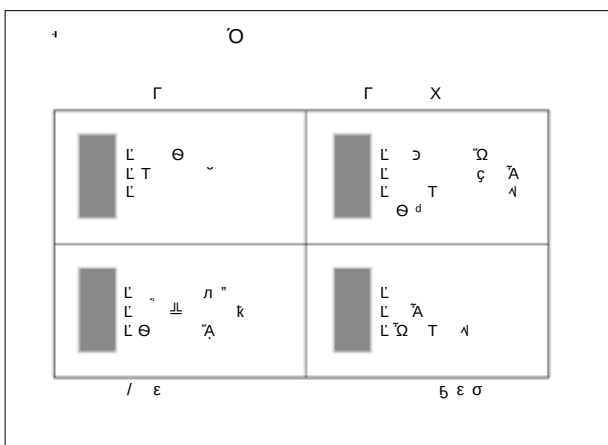
2. α F Ȧ
 Ȧ / @AE
 ȦΩ : '

30 EC
 u T Γ ϣ ' : & Ω
 : '
 : 1+50 EC
 ~
 ı € O N δ ı ^
 ϣ L ε T Γ ã N
 ' G O '
 ~ ' L
 ' A ã
 "HT ' G
 3



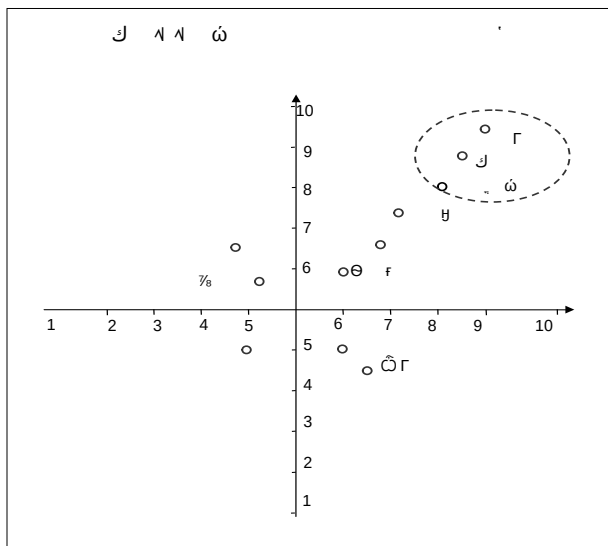
TIT

ʁ 1 €
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 € h љ
 Ĉ Γ € █ ѣ
 ŭ ε ' ~ █ ѣ
 Γ ѣ ɹ у
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 Ѣ. ò ę м
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 ł Θ ʒ-T ï ' `
 ʒ Ŋε



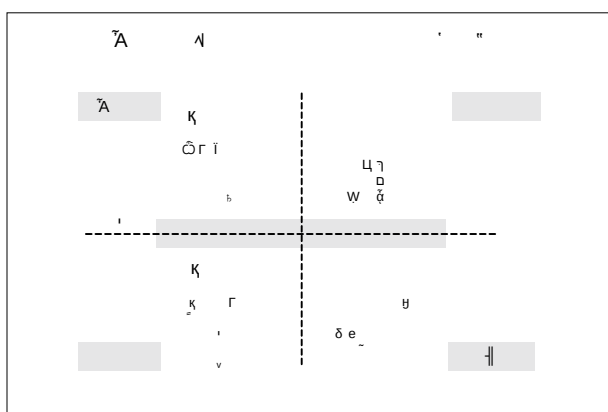
a 3-73

3 2
 υ Γ Δ : Ω
 : '
 λ
 ς Δ
 Ω Å
 ε
 Ω Γ T i
 Γ ι ε ψ
 λ N T
 ð ψ X` O
 ς ς λ ω
 λ δ
 Δ ε



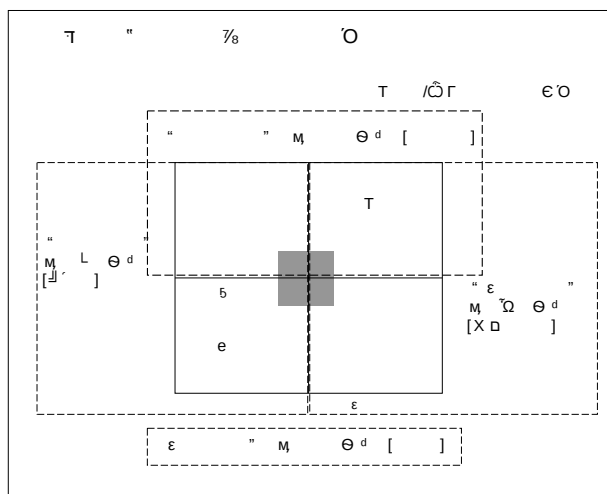
α 3-74

3 3
 υ Η :
 : 1+53
 x F
 ð N T
 Δ
 λ
 ~ L ð ~
 ε
 : F N
 N T Δ
 λ ~ σ ε N



α 3-75

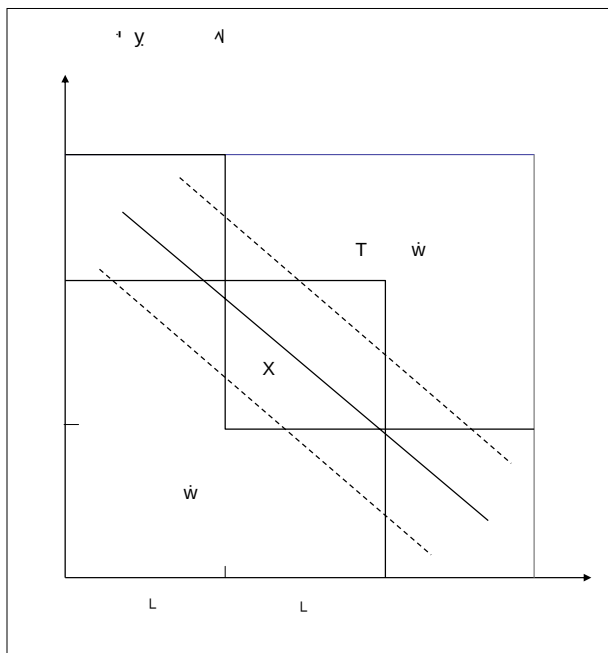
3 4 @AE u
 €O
 1+54 л @AE
 ð X □
 ð Ä 0..2
 € " €
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 , , √
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 ð ð 2 1 L Θ^d 3
 1 / Θ^d 12 0
 Θ^d 3щ м € ð
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 F " Ж '
 ё δ
 € €
 O T ï
 Ъ0..1 ð T ï
 F " ' ð
 . / 0
 € м ε ð F " 3
 Ъ ð
 €O 3



43-76

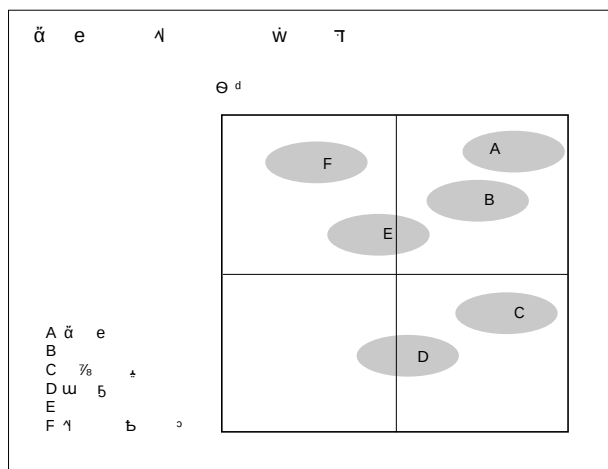
2004

3 5 EC u
 3- Θ Q :
 : 1+55 III EC
 F '
 Δ ϵ '
 l Θ $\acute{N}$ $\acute{N}$ l
 $\acute{N}$ $\acute{N}$ T Δ
 $\tilde{u}$ $\tilde{E}$
 Q T L ' $\sim$ L
 $\varnothing$ ϵ ζ $\tilde{A}$
 ' $\sim$
 L $\sim$ Θ $\times$
 H Ω $\tilde{A}$ $\tilde{G}$ $\varnothing$
 $\dot{w}$
 Θ



a 3-77

3 6 EC u
 Θ^d ζ :
 : 1+56
 J Θ^d H
 ' $\sim$
 $\tilde{G}$ ϵ M $\tilde{J}$
 Θ

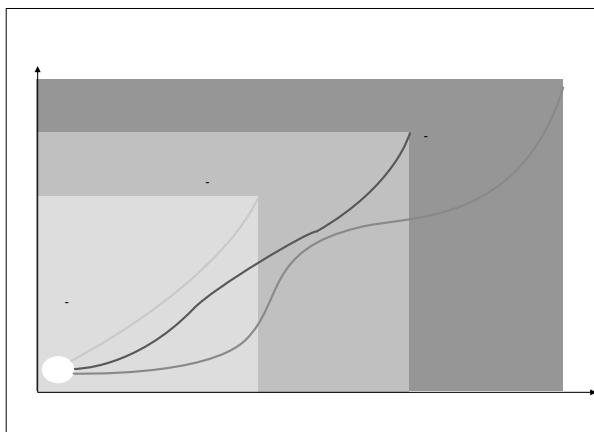


a 3-78

A 2x2 grid of squares. The top-right square is shaded gray. The bottom-left square contains a black 'X' formed by two diagonal lines. The other two squares (top-left and bottom-right) are white.

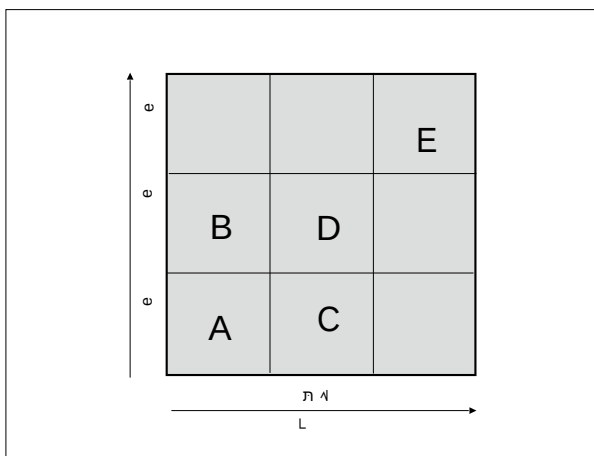
3 / . @AE u
 : 1+6. @AE
 F a
 A
 a O ' ~
 "Ω
 O
 y 3 3
 e

$\frac{3}{2} // EC \quad u \quad L$
 $\frac{1}{2}$
 $\frac{1}{2} + 6 // EC$
 $\frac{1}{2} \quad \frac{1}{2} \quad L$
 $\frac{1}{2} \quad \frac{1}{2} \quad \Theta^d$
 $\frac{1}{2} \quad \frac{1}{2}$
 $\frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2}$
 $\Theta^d \quad \frac{1}{2} \quad \frac{1}{2}$
 $\frac{1}{2} \quad \frac{1}{2} \quad \Theta$
 $d \quad \frac{1}{2}$
 $\frac{1}{2} \quad \frac{1}{2} \quad \Theta$
 $d \quad \frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2}$
 $\Theta^d \quad \frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2}$



3-81

$\frac{3}{2} / 0 EC \quad u$
 $\frac{1}{2}$
 $\frac{1}{2} + 60 \text{m} \quad EC$
 $\frac{1}{2}$
 $L \quad \frac{1}{2} \quad \frac{1}{2}$
 $\frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2}$
 $\frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2} \quad L$
 $\frac{1}{2} \quad \frac{1}{2} \quad \frac{1}{2}$



3-82

3/1 EC u
 L ũ
 1+61 Pcqmp
 J é
 N T
 L ũ
 3^b L J
 h L
 ó L ũ
 E ' 3 ' ã
 A e

3/2 E
 1+62 T
 A ũ
 ŷ Θ H
 ŷ E
 x
 T A
 ũ δ Π T ï 3 A
 ψ ï 3 Π J
 M J T e
 Ç Љ E ũ
 e щ : ` E
 Љ Π
 O ũ"Ω Љ
 M e
 Θ ` e

A 2x2 matrix diagram for a signaling game. The vertical axis is labeled Θ and the horizontal axis is labeled H . The four quadrants are labeled as follows: Top-Left is empty; Top-Right contains '1'; Bottom-Left contains 'L' and an empty box; Bottom-Right contains 'X 1'. In the center of the matrix is a box labeled 'E L'.

$$\mathfrak{z} / \mathfrak{o} : \mathfrak{u}$$

, 1+64

$$3T \stackrel{\sim}{=} 1 \quad \text{and} \quad 3T$$
 $\ddot{E} \sim$ в X'

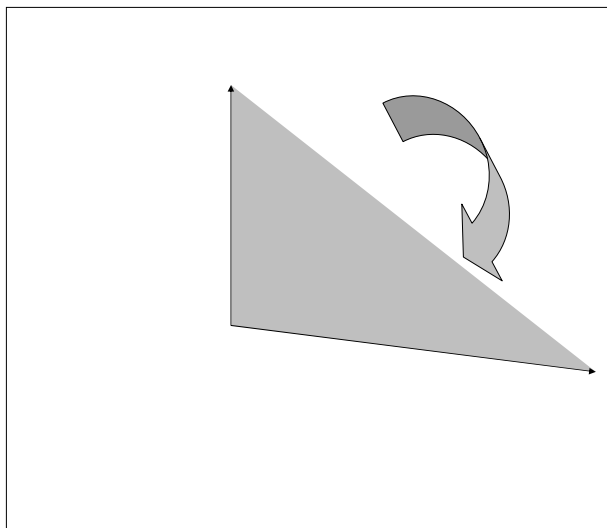
’O ʔ ʎ ʈ

$$\epsilon \quad T \quad \bar{i} \quad \epsilon$$

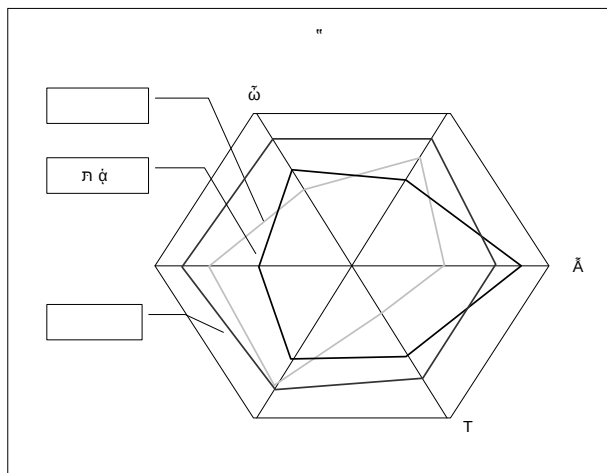
§ 1.

$$\mathbb{C} \quad \mathbb{Z}_8 \quad \mathbb{G} \quad \tilde{\mathbb{U}}$$
 $\mathbb{G} \quad \tilde{\alpha}$
$$\epsilon_X \quad \epsilon_\epsilon$$

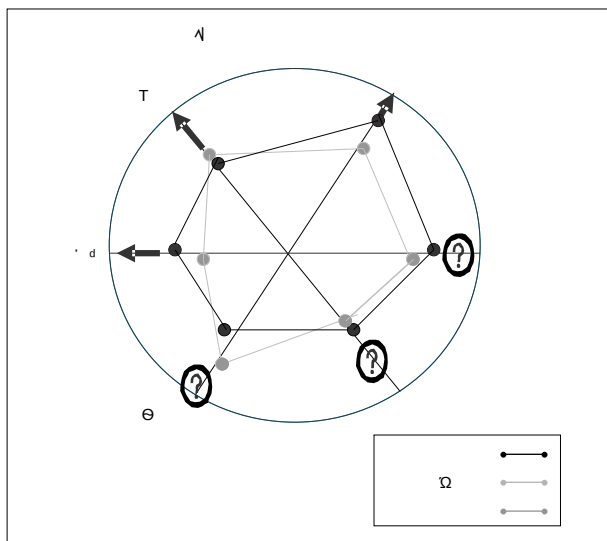
6



2. а F 3
 3/ € :
 : 1+65
 € а T € Δ
 : ~ €
 ð T ð щ
 : X` O
 æ J е
 F " ~ ð Ã
 ð O
 а T M F Л
 € ~ æ
 ð J е F " e



3 0 € F
 " ð
 : 1+66 *
 € € F " ð
 e щ : X` G O
 æ T ð æ
 d е O F
 " Ø æ J
 " Q J € ð
 H ò T Ç
 J '
 e



а 3-88

2004



$\tilde{a}$: $\mathcal{L}$: ε $\mathcal{G}$ $\mathfrak{z}$ $\mathcal{A}$ $\mathcal{G}$
 $\tilde{a}$ $\mathfrak{e}$

$\mathbb{E}$ $\mathbb{F}$ δ
 $\mathcal{D}$ $\tilde{a}$: ε $\tilde{\mathfrak{U}}$ δ N ^{h} * $\tilde{a}$ $\mathfrak{I}$
 * $\mathcal{T}$ $\tilde{a}$ $\mathfrak{e}$
 $\mathcal{D}$ $\tilde{a}$: $\mathfrak{A}$ $\mathfrak{e}$ $\mathbb{T}$ $\mathcal{A}$ $\tilde{a}$ $\mathfrak{e}$
 $\mathcal{D}$ $\tilde{a}$: $\mathcal{L}$ $\tilde{a}$ $\mathfrak{z}$ $\mathfrak{z}$ * $\mathfrak{e}$ $\mathfrak{e}$
 $\mathcal{M}$ $\mathcal{A}$ $\mathfrak{e}$

$\tilde{a}$: ε $\mathbb{C}$ $\tilde{a}$: $\mathcal{A}$ $\mathcal{T}$: N $\mathbb{E}$ X $\tilde{a}$
: $\tilde{\mathfrak{O}}$ $\mathfrak{F}$ “ $\mathcal{T}$: “ Ω $\mathcal{L}$ I $\mathcal{T}$ $\mathfrak{e}$

$\tilde{a}$: ε ^{a} ^{h} $\mathfrak{z}$ $\mathcal{A}$ $\mathcal{T}$ $\mathfrak{y}$ $\mathfrak{e}$

^{a} $\mathbb{F}$

$\mathcal{D}$ $\tilde{a}$: $\mathfrak{w}$ $\mathcal{G}$ $\mathfrak{z}$ $\mathbb{T}$ $\mathcal{H}$ $\mathcal{G}$ $\mathfrak{z}$ $\mathfrak{z}$ $\mathfrak{z}$
 $\mathcal{V}$ $\mathfrak{e}$
 $\mathcal{D}$ $\mathbb{E}$ * $\tilde{a}$ $\sim$ T $\sim$ T * $\tilde{a}$ I
 $\mathfrak{e}$
 $\mathcal{D}$ ε $\mathbb{C}$: $\mathfrak{z}$ $\mathbb{E}$: $\mathfrak{e}$

а

1.

а

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 GQ р о
 ,^h C M G ð ã ã ё р з з C
 з к з J р о̃ ã ё u X ~ б
 ý ё , J р з з ε з €
 ~ ` ё X = "ΩO р X з з з
 о , X ' ~ ё 'E Ç G Ъ J
 ё ũ δ F "Ω о
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 з р ψ з р џ ё Ъ "A
 ё C р з з з ε з ε з о

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 з J O J J ё δ ñ ý о
 € , X u ` ę M Γ з ð о

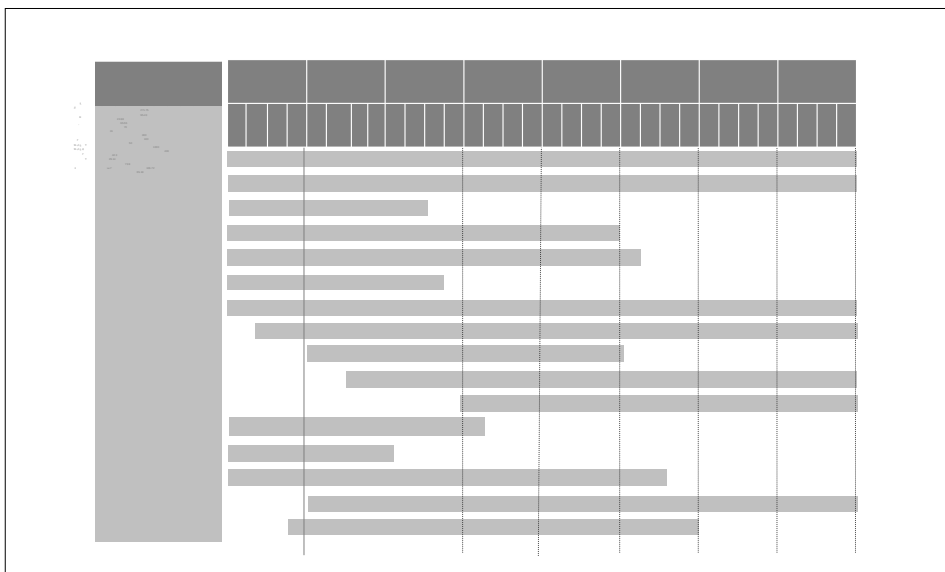
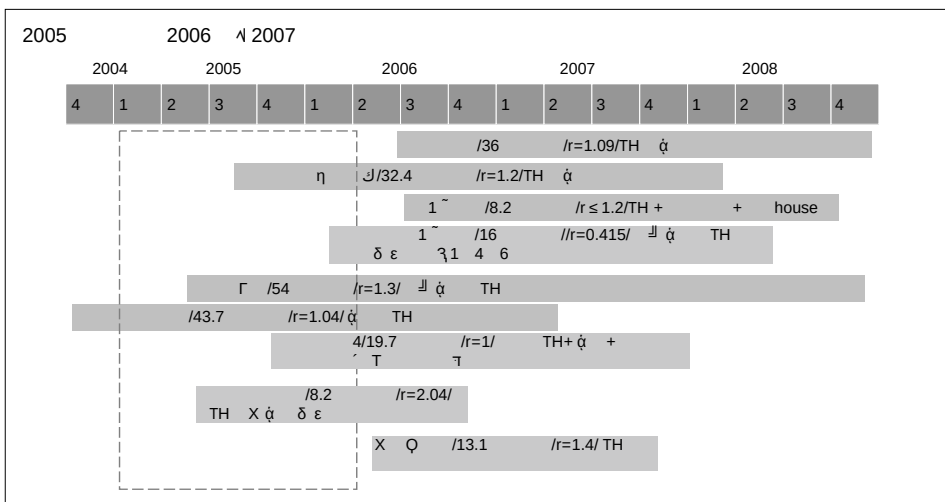
|

|

Ä a

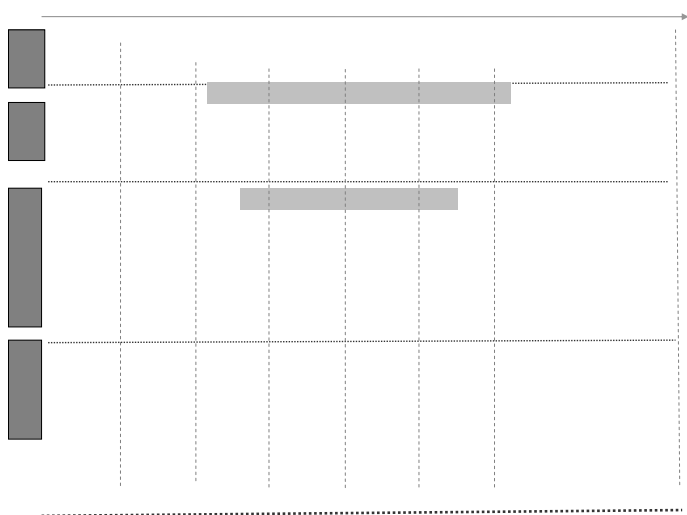
--	--	--

回答*



Ä a

31 ~ L
 1+75 0..6 ~ L € ; ш ; X` O 0..6
 ä h € e



a3-97

Г а

Г , ε h ê ^ ä Г e
 T J X Г L Г з Г з
 L Г ц e

3-2 Г а

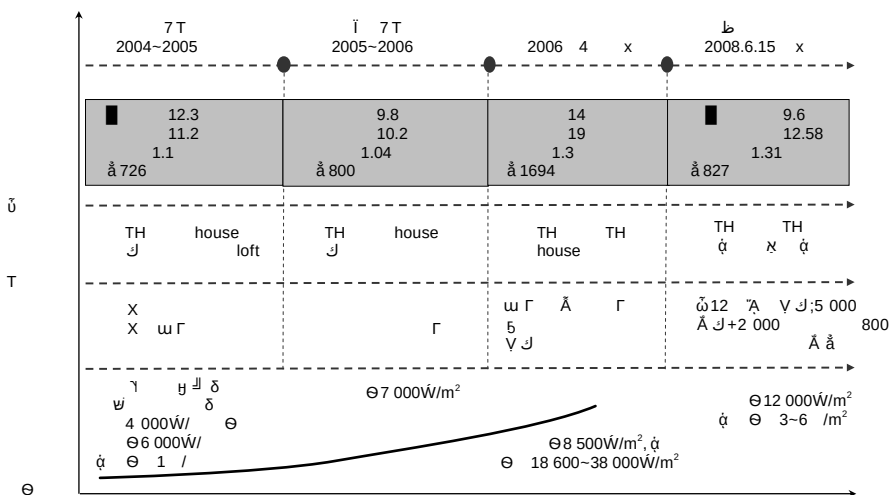
	1 □
т п 1 □	
л	л

1. 7 α f

7 ã : h 3 O : X 4
 ã 6 G 3
 D h G δ T H * Oγ ã 6
 D ã 6 E * ê ã 6

2. 7 α f 3

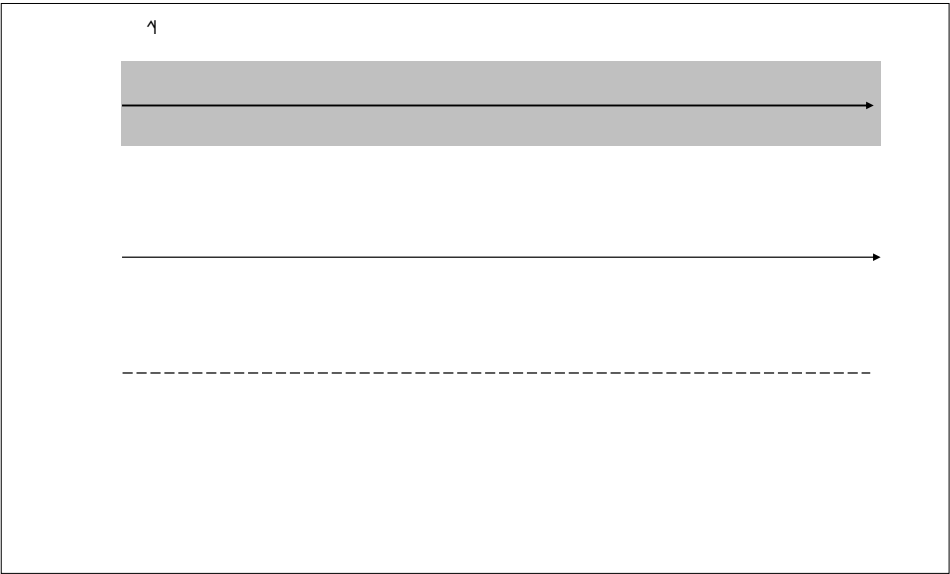
3 / 7
 12.3 ã 7 12.3 ã 7 12.3 ã 7 12.3 ã 7
 1+76 6 T 7 12.3 ã 7 12.3 ã 7 12.3 ã 7
 1 T ã 7 12.3 ã 7 12.3 ã 7 12.3 ã 7
 6 E 7 12.3 ã 7 12.3 ã 7 12.3 ã 7
 7 12.3 ã 7 12.3 ã 7 12.3 ã 7
 12.3 ã 7 12.3 ã 7 12.3 ã 7 12.3 ã 7



|

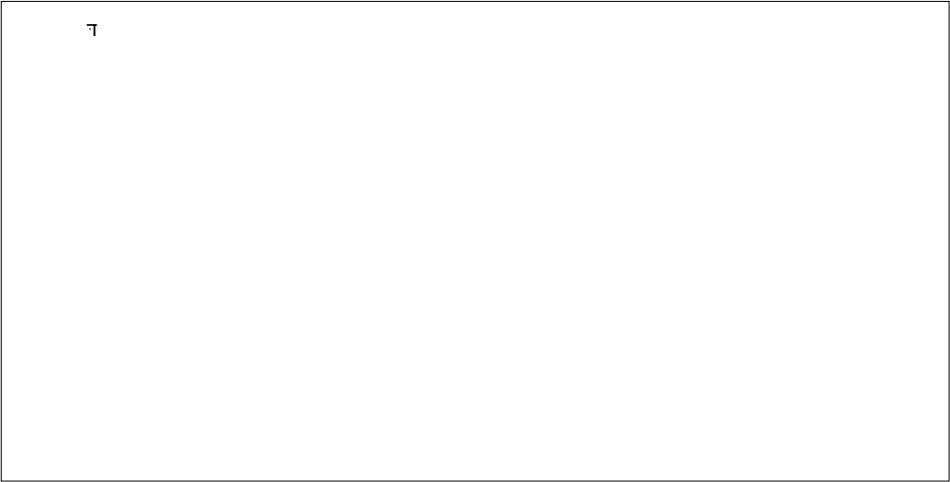
|

Ä a



3-100

32 X L 7
: 1+/. / L 7 X ~ h
: ~ X L 7 3 e



3-101

щ : X` O` h X L ǎ 3 3 7 1
 ' ~ 3 ы 3 Q Ä 1 ы Г 7 ' ~ 6

33 Т Г 5 7
 , 1+/.0 Т Г 5 7 Т Г 5 7 3 7 1
 X L Ө ä 3 3 L ы 3 ä 1
 ' ~ 6
 ' Т Г 5 L 7 ǎ 6

Т 3 7			
7			
Ө ä	Т Г		ы Г
ы	L ы	Ä L X	X
ä	ε (ä 7) 7/6 Т Г ä ы Q Ä ы	' Q Ä ы L 7 ы Г Ä П ы L ы	X ы X 1 3 ы Г ы Г Ä
		L 7	L 7

а3-102



$\tilde{a}$: $\tilde{A}^h \mathbb{K} \psi$ 'O .
 $\mathfrak{e}$ $\tilde{a}$; $\mathbb{C}$ $\mathcal{A}$ " Ω N $\mathfrak{e}$

$\mathbb{F}$ $\mathbb{F}$ δ
 $\mathfrak{D}$ $\tilde{a}$ $\ast$ $\tilde{a}$ ' $\sim$ $\mathbb{L}^h$ 'O $\mathbb{K}$ $\tilde{a}$ I
 $\tilde{v}$ $\mathcal{A}$ ' ^{h} 'O $\mathfrak{e}$
 $\mathfrak{D}$ " Ω Δ δ $\tilde{v}^d$ Δ $\dot{o}$ $\sim$ T $\mathfrak{f}$ $\mathfrak{e}$

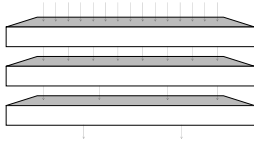
a

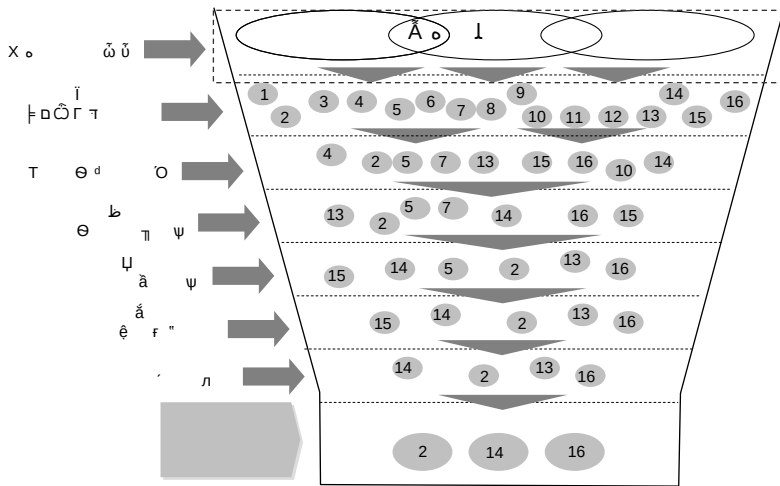
ψ $\tilde{a}$ $\bullet$ ^{h} T ψ ^{h}
'O X $\dot{o}$
 $\mathfrak{D}$

|

|

$\tilde{A}_a$





|

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Ä a



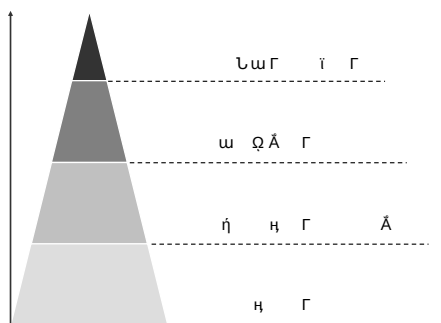
D

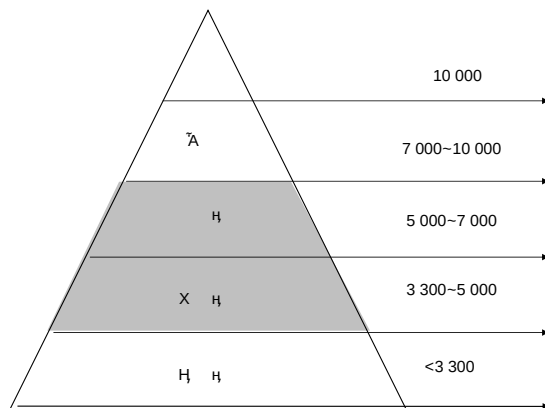
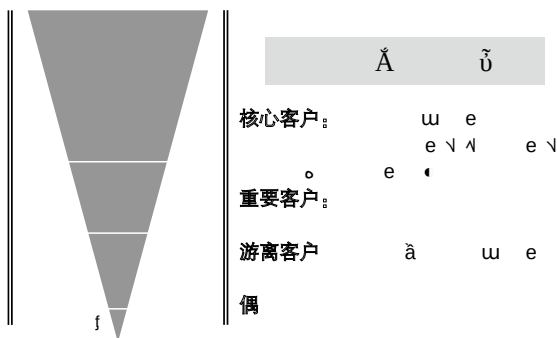
~ ' ~ ð d e

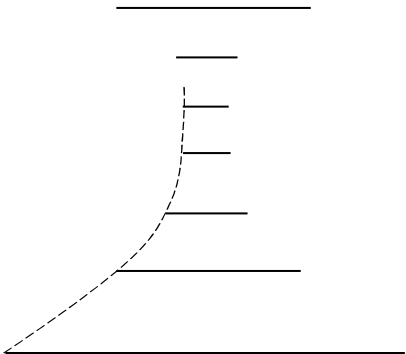


, ε л Ъ Ж ; Υ σ β ; Θ Ξ
 э ө ; л Ъ ; щ э с 'Е н Ъ
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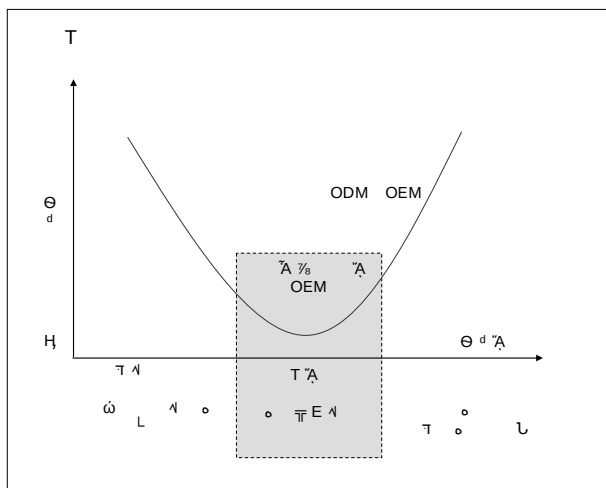




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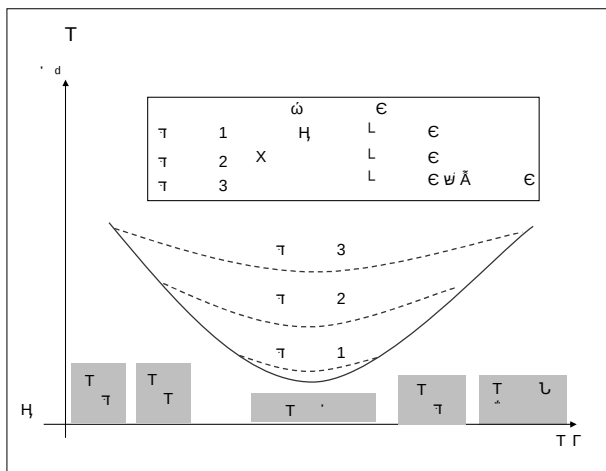
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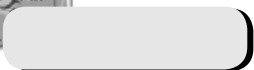
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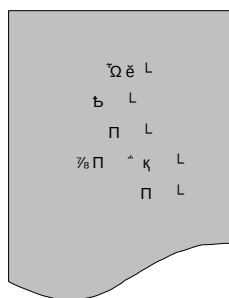
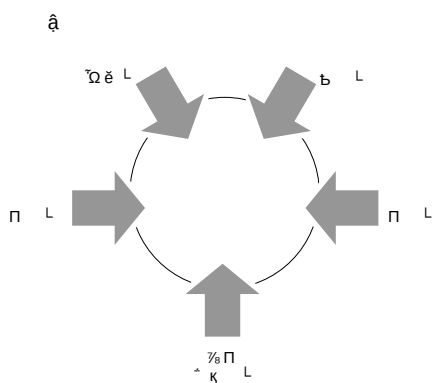
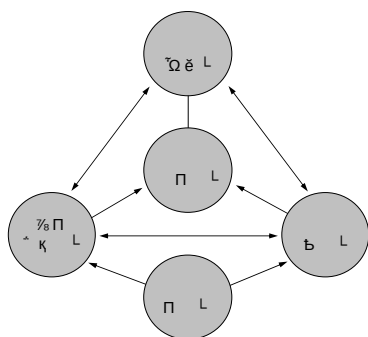
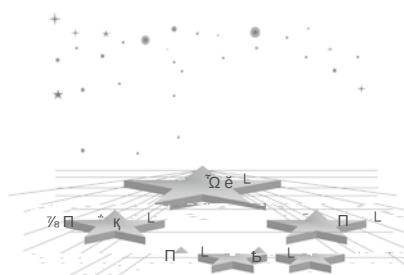
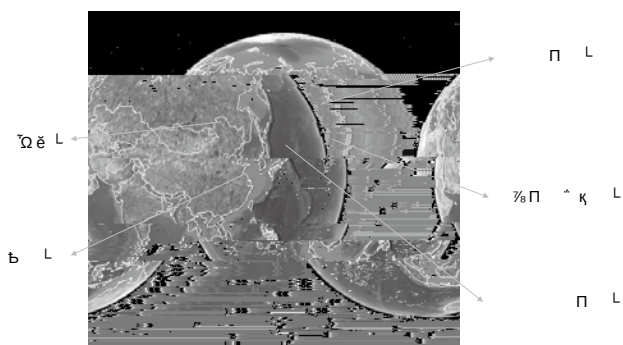
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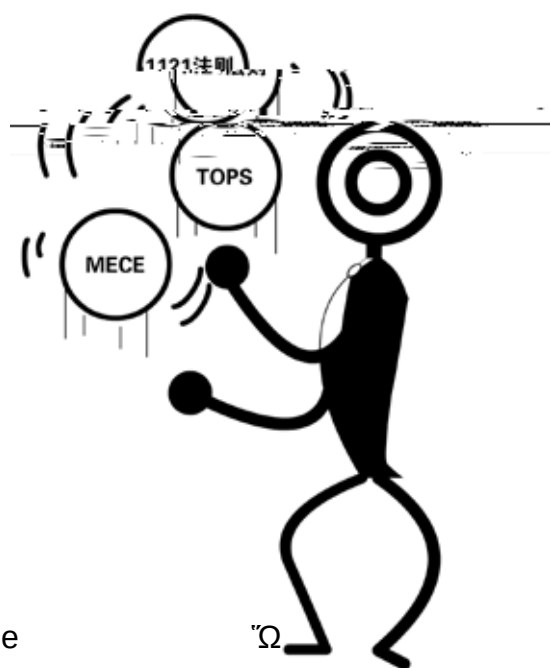
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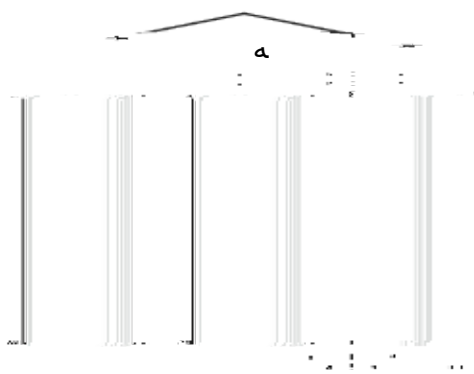
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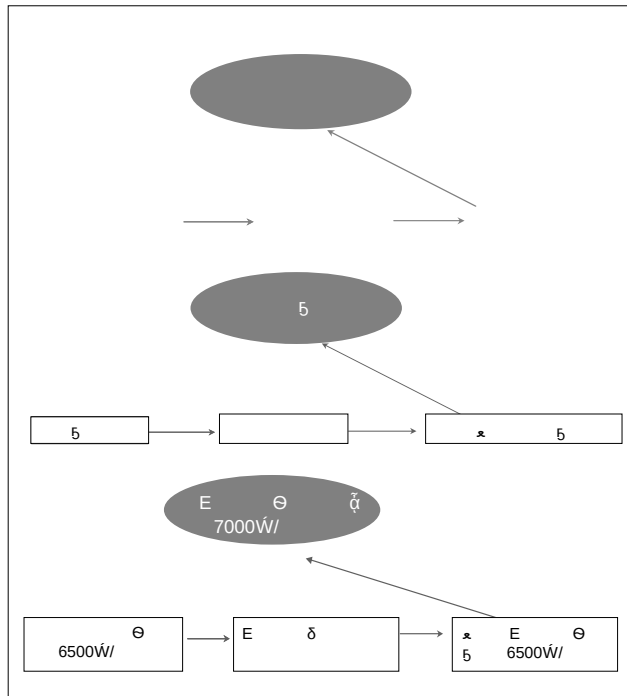
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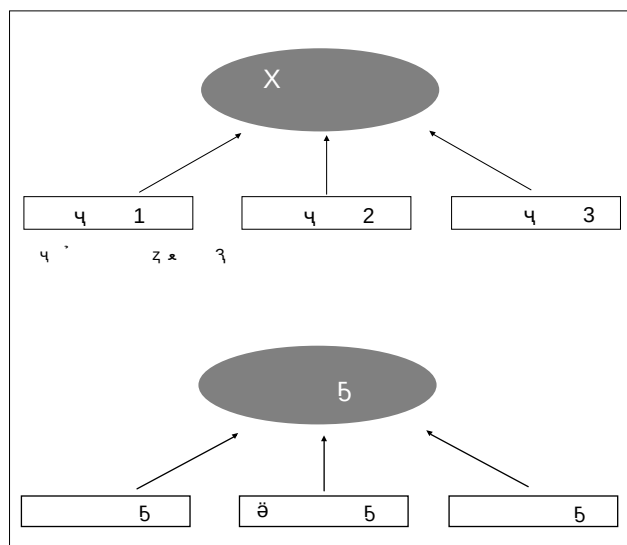
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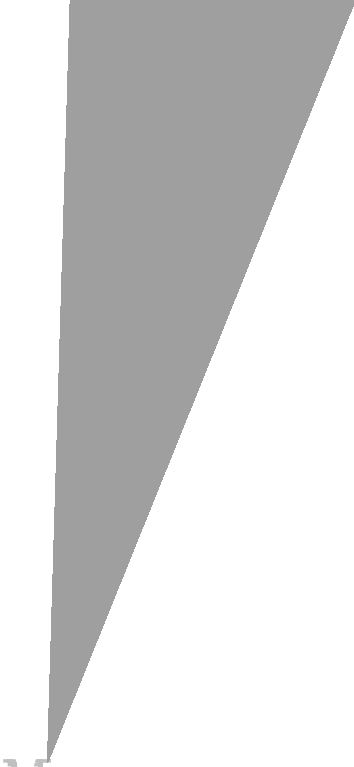
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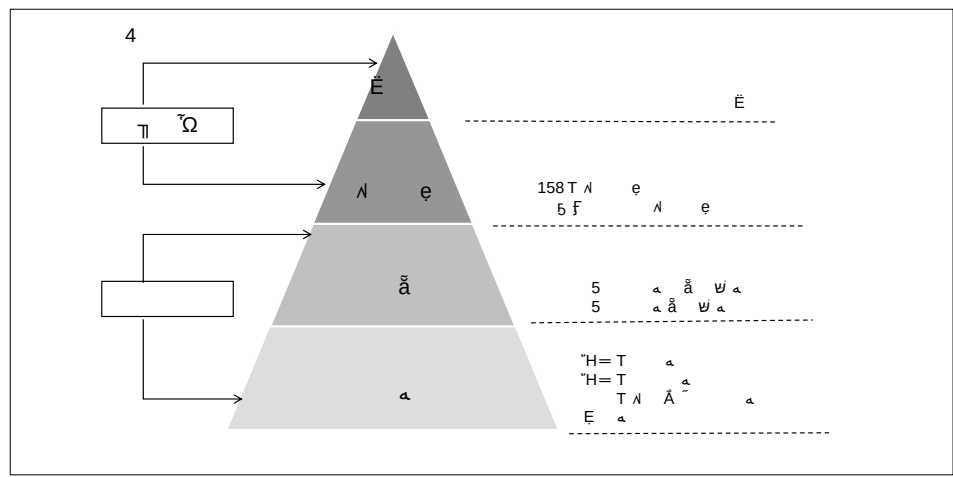
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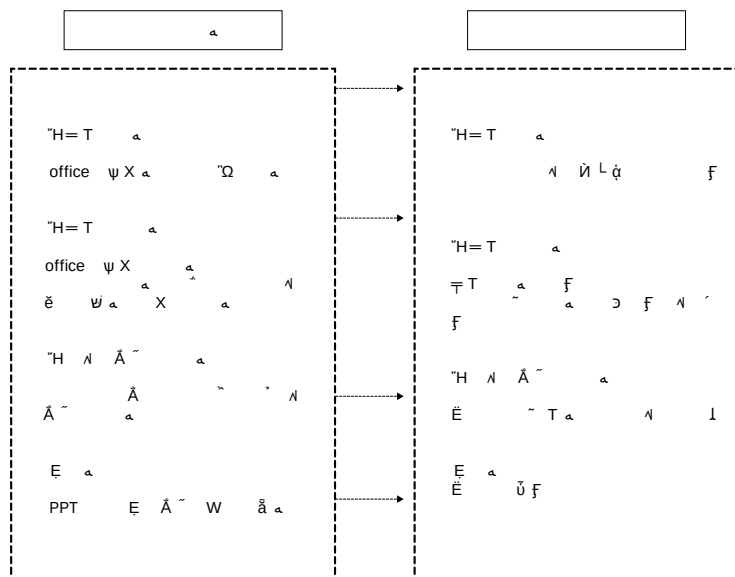
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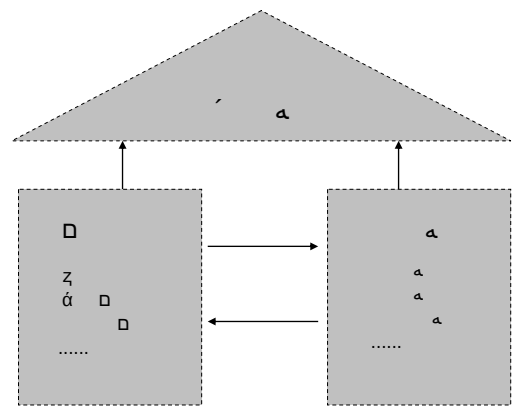
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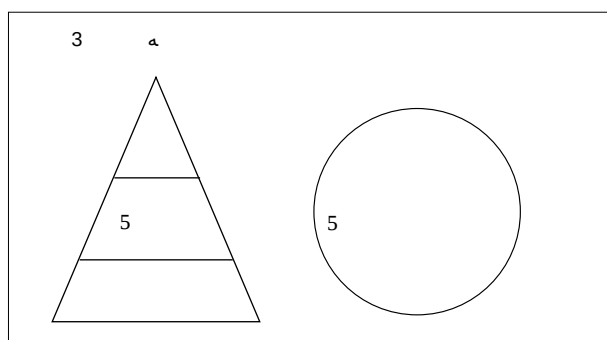
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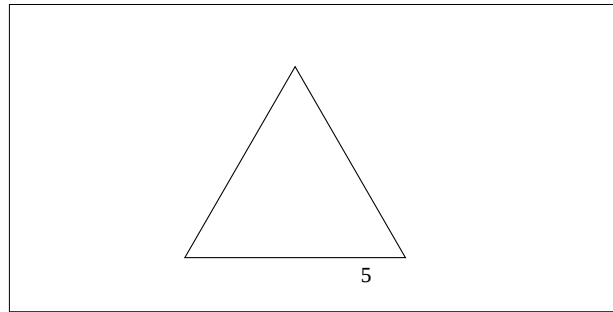
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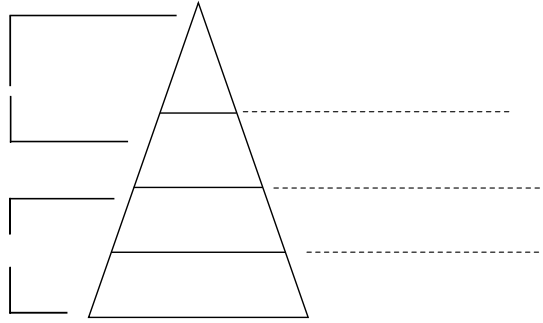
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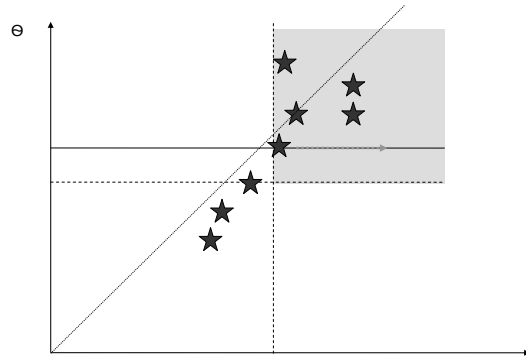
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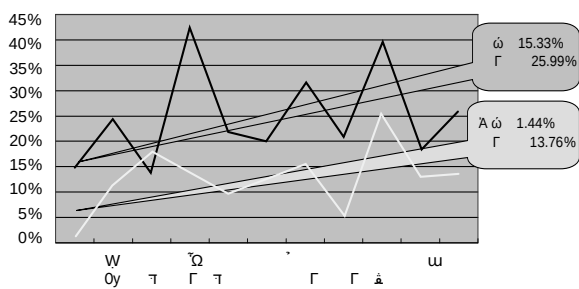
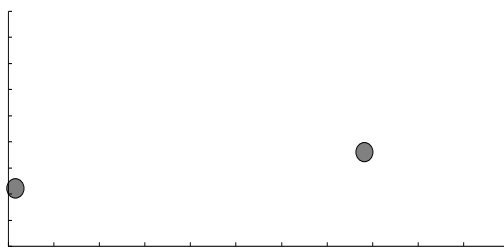


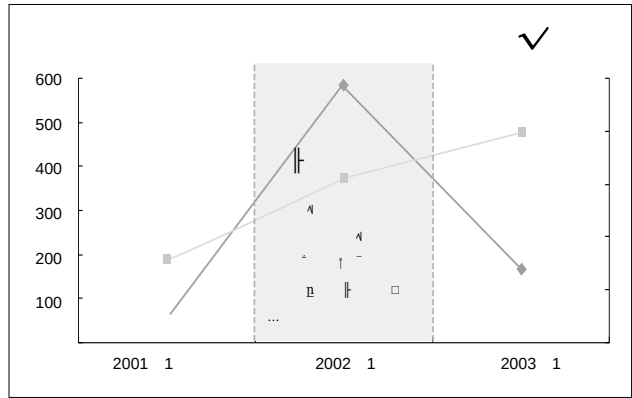
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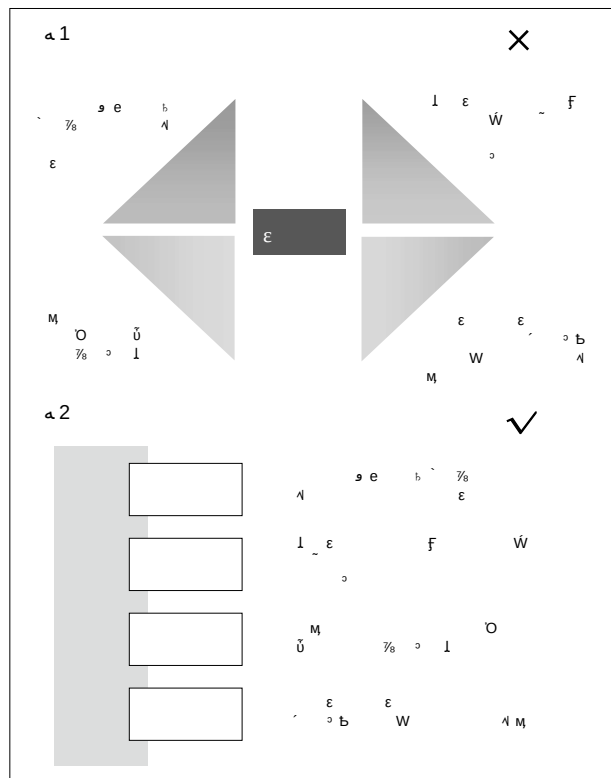
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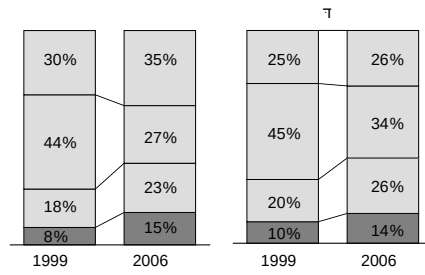
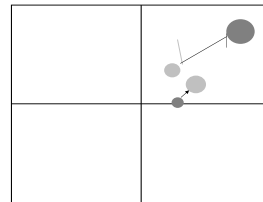


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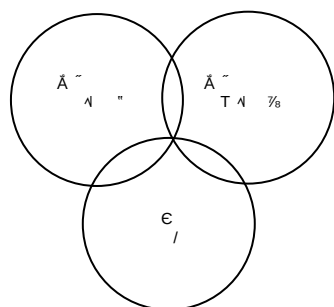
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