

10-11

1. « »

1. .

1. .
2. , .
3. .
4. .
5. , .
6. , .
7. .
8. .
9. .
10. .

2. () .

2.1. :

) ;

) ;

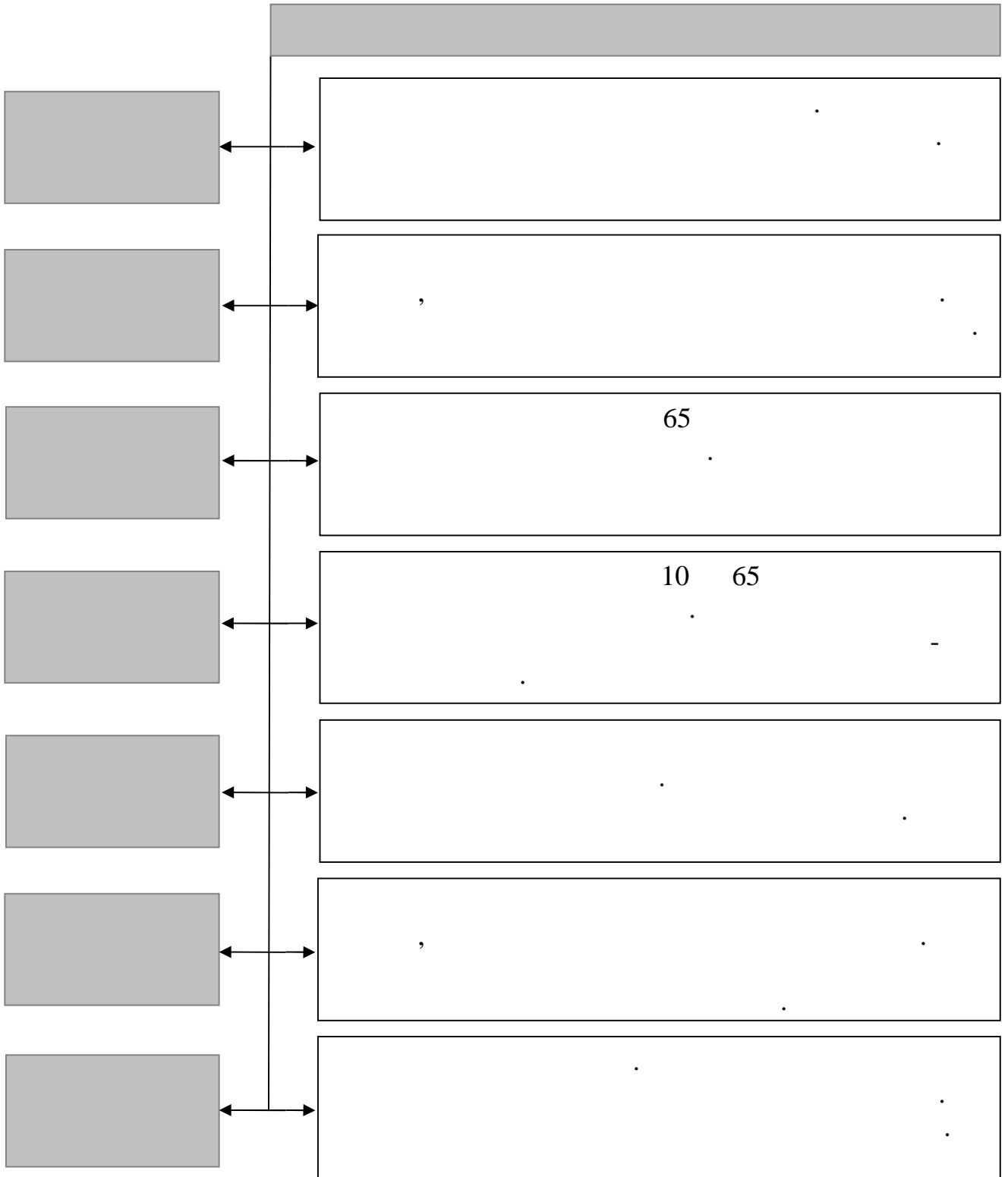
) ;

) ;

) ;

) ;

3.
4.



)
)
)
1,0
1,0
-10
:

)

1,0 .

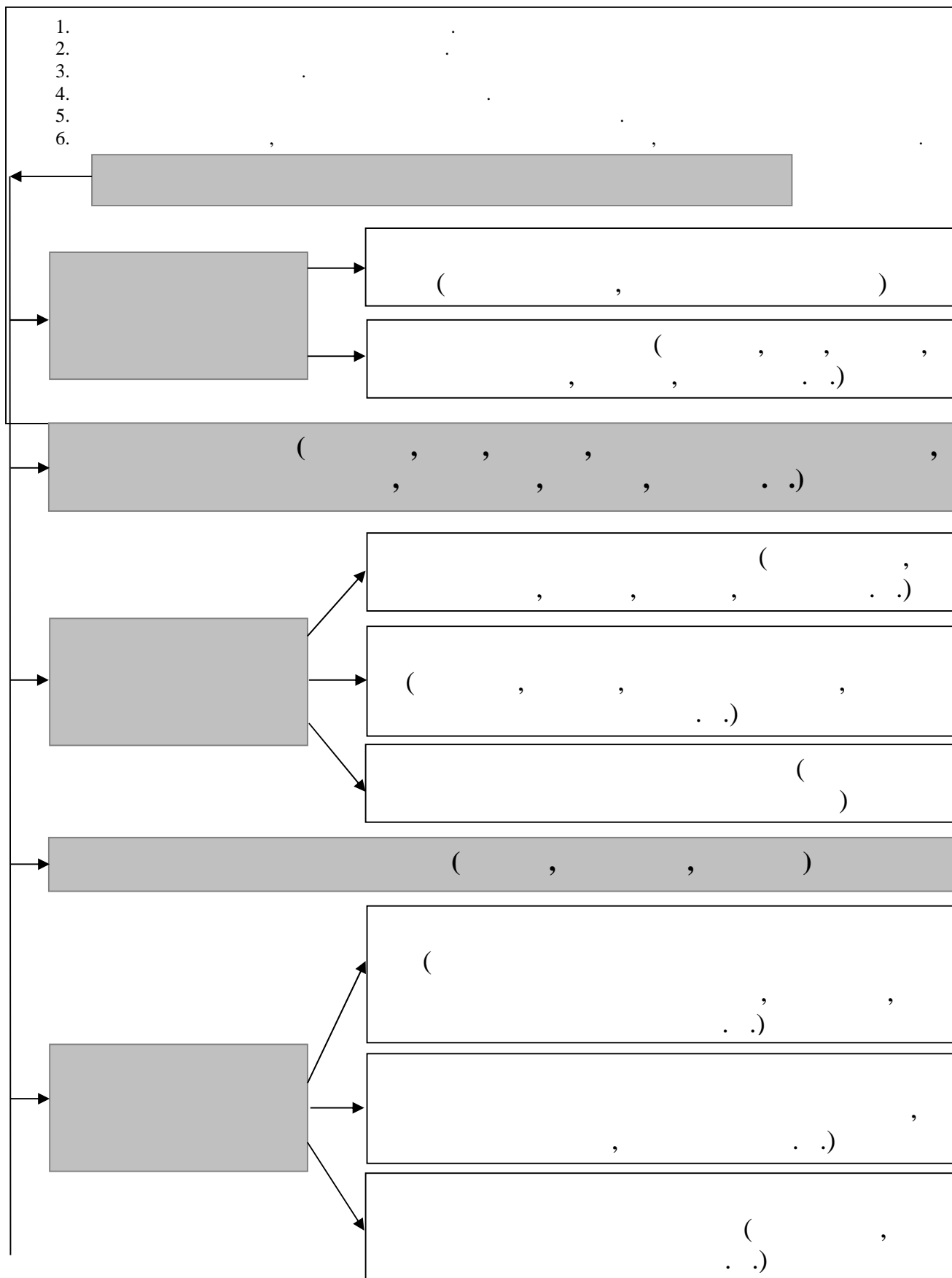
3.
1.

?

1.	,
2.	
3.	()
4.	,
5.	,
6.	,
7.	

		· , ,
		20 , 5-7 - 25 . 100 / .
		· 15-20 , - 50 . 100-200 -1 . 10 ,
		90-100 / . 50 300 .
		700° , , 150-200 / 10-20 . -
		- .

3.



)

2,0

-10 :

)
)
)

2,0

1,0

5

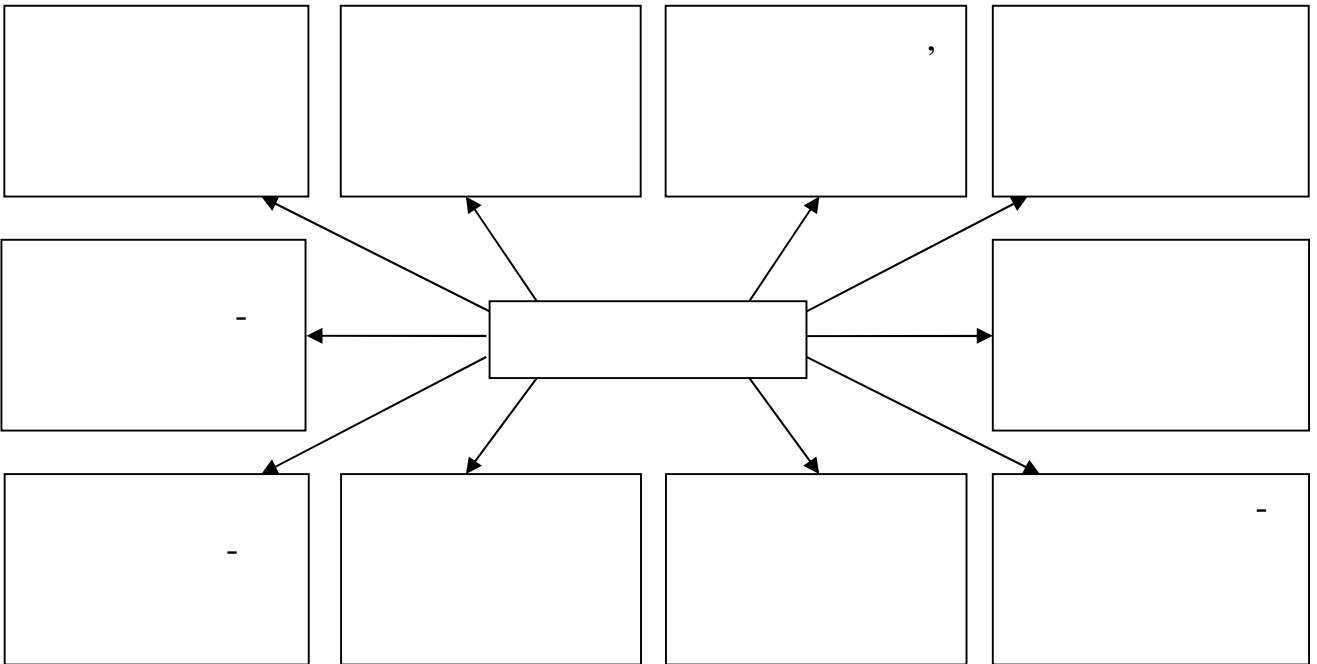
-

4.

1.

--

2.



3.

)	...;)	-	...;
)	...;)		...;
)	...;)	()_...;
)	-)		...;
))		...;

_____ () _____
_____ - _____ - _____
_____ , _____

)

3,0

-10 :

)

4,0





-

)

3,0

-

5.
1.

2.

	1. 2.
	1. 2.

	3.
	4.
	1.
	2.
	3.
	1.
	2.
	3.

3.

,

:

1.	,
2.	,
3.	,
4.	,
5.	,
6.	,
7.	,
8.	,

)
)
)

.

4,0

;

4,0

;

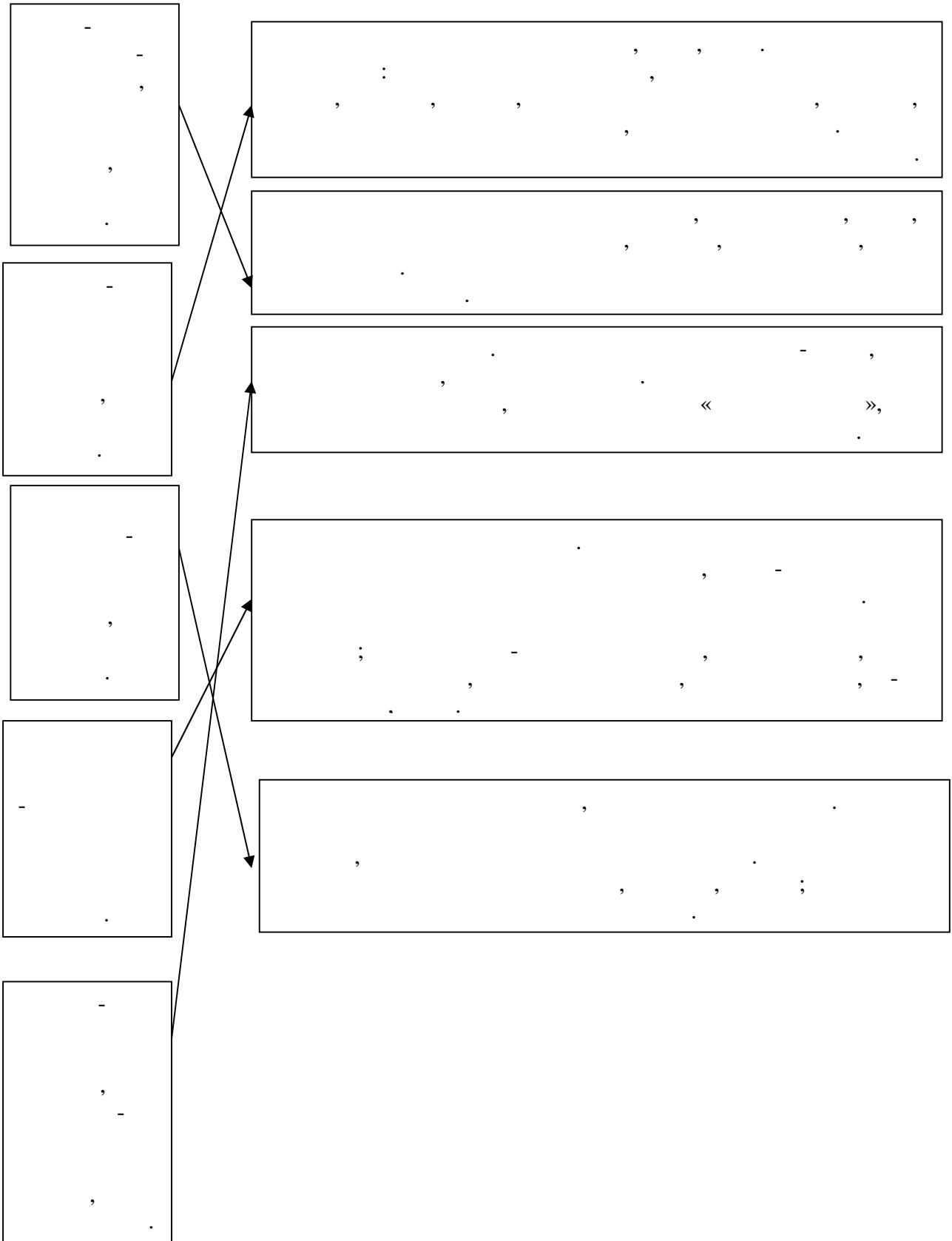
2,0

.

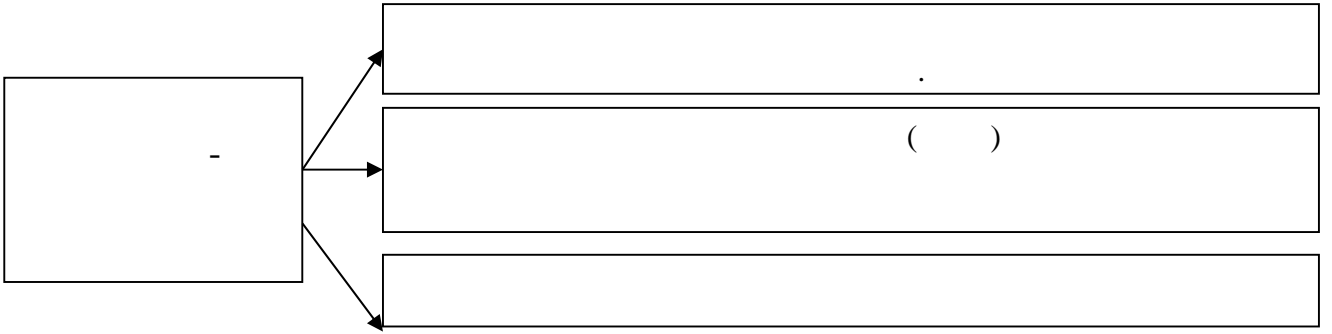
- 10

:

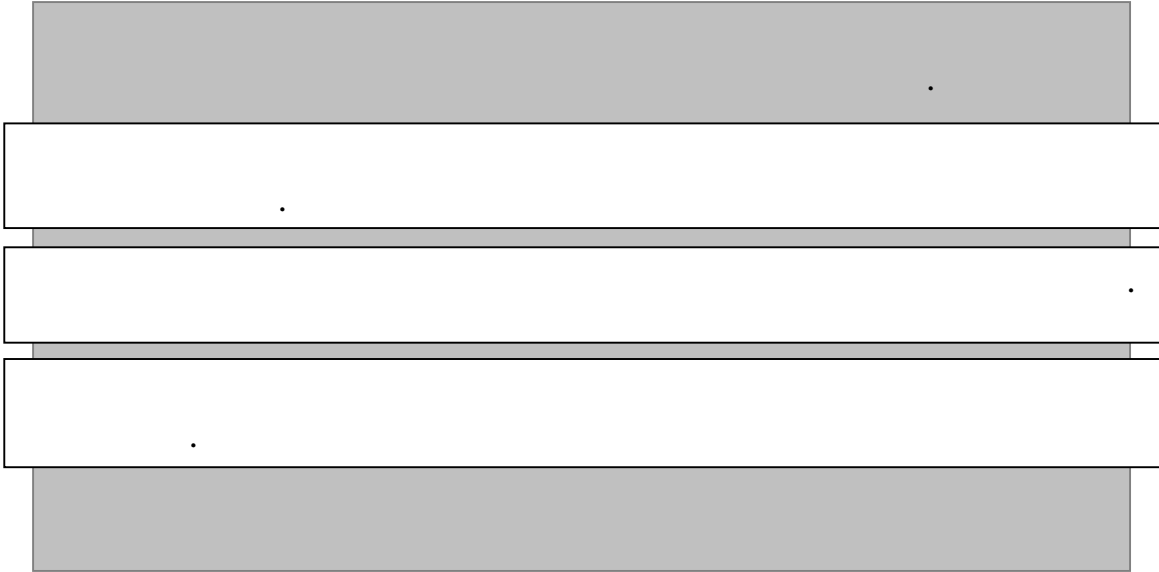
6. 1.



2.



3.



4.

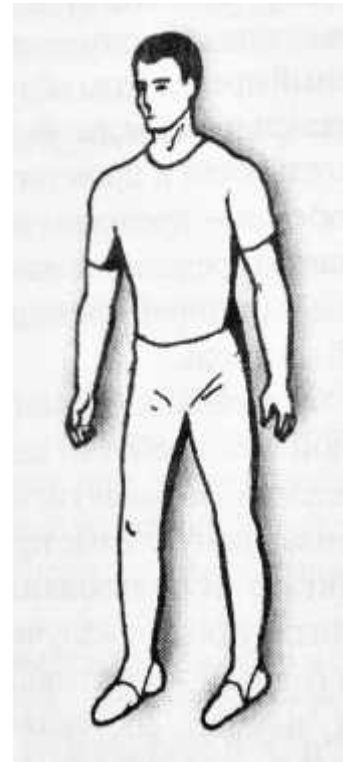
_____ →

_____ →

_____ →

_____ →

_____ →



) . -10 :

) 3,0 ;

) 2,0 . -

) , 3,0 . -

) , 2,0 . -

(10-11)

1		8		15	
2		9		16	
3		10		17	
4		11		18	
5		12		19	
6		13		20	
7		14			

: 0 () .