

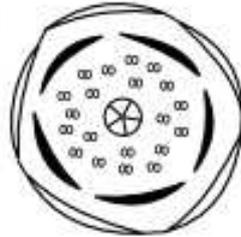
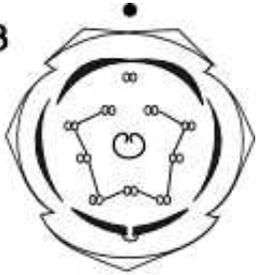
2014-15. 1
5 2014
10 - 11

1. 1. (2 .)
2. +
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. - (Rh-), - (Rh+) Rh+, Rh-, Rh+, Rh-
31. +

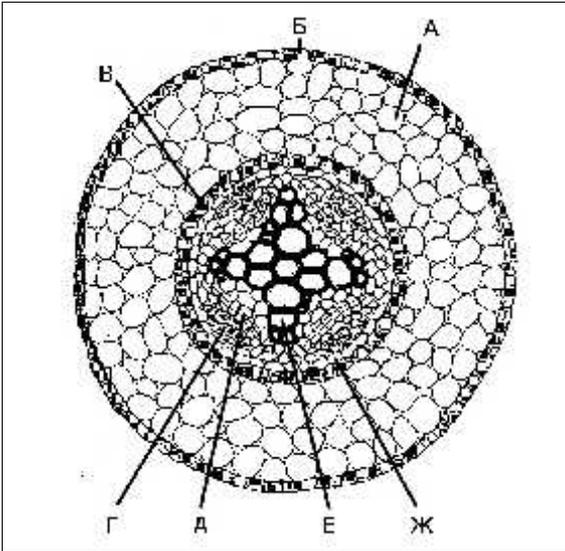
32. :
 .
 . +
 . -
33. .8 .24 + .28 .12
34. . +
35. +
36. ?
37. + ?
38. +
39. +
40. +

2.

<p>1.</p> <p>, , (1 -) (16)</p>	<p>1</p> 	<p>2</p> 	<p>3</p> 
<p>2</p>	<p>♀* 5 5 G (5) ♀* 5 5 (5)</p>	<p>♀* 3+3 3+3 G (3) ♀* 3+3 3+3 (1)</p>	<p>♀ (5) 1+2+(2) (9)+1 G1 ♀ (5) 1+2+(2) (9)+ G1</p>
	<p>Rosaceae -</p>	<p>Liliaceae -</p>	<p>Fabaceae -</p>
	<p>Maloideae -</p>		

: - 2 ,

- 1 , 6 + 10 = 16

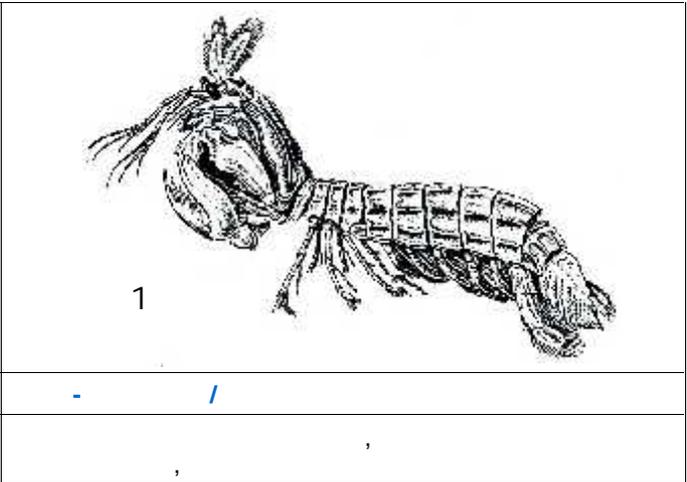


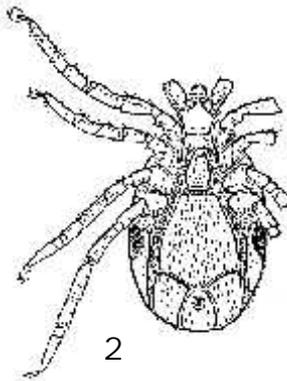
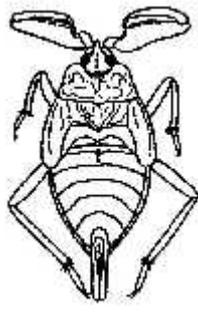
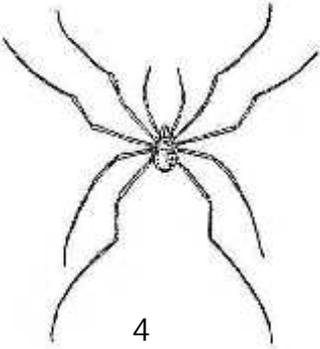
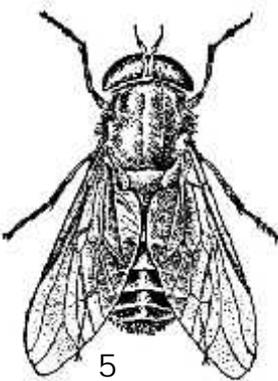
2. - .
) :
 1. 5.
 2. 6.
 3. 7.
 4.
) ?
 1 2
) ?
 1 2
 (13)

) - 1, 2, 3, 4, 5, 6, 7 (7 - 1)
) (1), , - ,
 (2)
) , (2) - (1)
 :) - 1 , 7
) 1 . 2 . , 3
) 1 . 2 . , 3
 - 13

3. .
 2) , 1) - - - 3) ,
 - - - (6)
 1. 3. 5. 7. 9.
 2. 4. 6. 8. 10.
 . -5, -2, -10
 : 2

4. , ? ,
 (15)
 :
 1 2 \



 <p>2</p>	 <p>3</p>	 <p>4</p>	 <p>5</p>
<p>4</p>	<p>3</p>	<p>4</p>	<p>3</p>



5.

(12) :

1. -

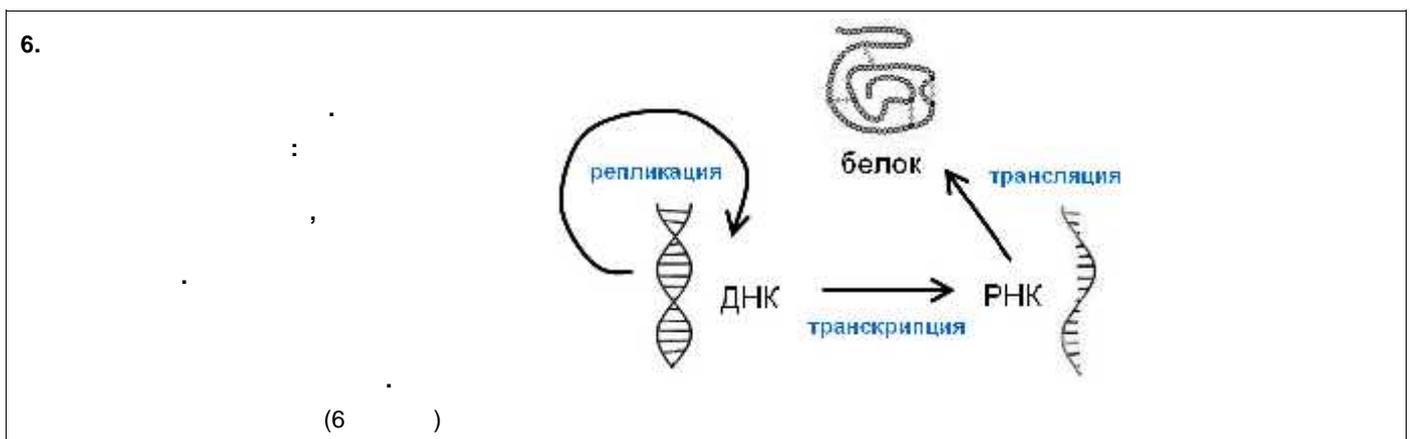
()

2. -

3. -

4. -

1 - , 2 -



).

10%

?

(10)

).

_____ (

. 2

(_____) _____

. (2 ,

)

_____ . 2

. - 4 ,