

Адыгейская ПРАВДА

Выходит ежедневно, кроме воскресенья и праздничных дней. Цена 10 копеек.

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Адрес: г. Адыгейск, ул. Ленина, 10. Редакция: 350 000. Тел.: 350 000. Факс: 350 000. Телеграф: 350 000. Радио: 350 000. Почта: 350 000. Счет: 350 000.

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Законы, принятые Верховным Советом РСФСР

В соответствии с Конституцией РСФСР и Законом РСФСР от 15.06.90 № 133-1 «О выборах в Верховный Совет РСФСР»...

№	Имя	Пол	Возраст
1	Иванов Иван Иванович	Муж	45
2	Петров Петр Петрович	Муж	52
3	Сидоров Сергей Сергеевич	Муж	38
4	Кузнецов Алексей Алексеевич	Муж	41
5	Левченко Владимир Владимирович	Муж	35
6	Попов Павел Павлович	Муж	48
7	Смирнов Николай Николаевич	Муж	55
8	Васильев Василий Васильевич	Муж	42
9	Михайлов Михаил Михайлович	Муж	39
10	Исупов Игорь Игоревич	Муж	33

№	Имя	Пол	Возраст	Образование	Профессия	Стаж	Средний доход	Средний расход	Средний остаток
1	Иванов Иван Иванович	Муж	45	Среднее	Рабочий	15 лет	1000	1200	-200
2	Петров Петр Петрович	Муж	52	Среднее	Рабочий	20 лет	1100	1300	-200
3	Сидоров Сергей Сергеевич	Муж	38	Среднее	Рабочий	10 лет	900	1100	-200
4	Кузнецов Алексей Алексеевич	Муж	41	Среднее	Рабочий	12 лет	1050	1250	-200
5	Левченко Владимир Владимирович	Муж	35	Среднее	Рабочий	8 лет	850	1050	-200
6	Попов Павел Павлович	Муж	48	Среднее	Рабочий	18 лет	1150	1350	-200
7	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
8	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200
9	Михайлов Михаил Михайлович	Муж	39	Среднее	Рабочий	11 лет	950	1150	-200
10	Исупов Игорь Игоревич	Муж	33	Среднее	Рабочий	5 лет	800	1000	-200

№	Имя	Пол	Возраст	Образование	Профессия	Стаж	Средний доход	Средний расход	Средний остаток
11	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
12	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200
13	Михайлов Михаил Михайлович	Муж	39	Среднее	Рабочий	11 лет	950	1150	-200
14	Исупов Игорь Игоревич	Муж	33	Среднее	Рабочий	5 лет	800	1000	-200
15	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
16	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200
17	Михайлов Михаил Михайлович	Муж	39	Среднее	Рабочий	11 лет	950	1150	-200
18	Исупов Игорь Игоревич	Муж	33	Среднее	Рабочий	5 лет	800	1000	-200
19	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
20	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200

№	Имя	Пол	Возраст	Образование	Профессия	Стаж	Средний доход	Средний расход	Средний остаток
21	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
22	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200
23	Михайлов Михаил Михайлович	Муж	39	Среднее	Рабочий	11 лет	950	1150	-200
24	Исупов Игорь Игоревич	Муж	33	Среднее	Рабочий	5 лет	800	1000	-200
25	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
26	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200
27	Михайлов Михаил Михайлович	Муж	39	Среднее	Рабочий	11 лет	950	1150	-200
28	Исупов Игорь Игоревич	Муж	33	Среднее	Рабочий	5 лет	800	1000	-200
29	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
30	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200

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31	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
32	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200
33	Михайлов Михаил Михайлович	Муж	39	Среднее	Рабочий	11 лет	950	1150	-200
34	Исупов Игорь Игоревич	Муж	33	Среднее	Рабочий	5 лет	800	1000	-200
35	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
36	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200
37	Михайлов Михаил Михайлович	Муж	39	Среднее	Рабочий	11 лет	950	1150	-200
38	Исупов Игорь Игоревич	Муж	33	Среднее	Рабочий	5 лет	800	1000	-200
39	Смирнов Николай Николаевич	Муж	55	Среднее	Рабочий	25 лет	1250	1450	-200
40	Васильев Василий Васильевич	Муж	42	Среднее	Рабочий	14 лет	1000	1200	-200

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Figure 1

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Abstract

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Abstract

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1. *Chlorophyll a* and *Chlorophyll b* are the primary photosynthetic pigments in most plants. They absorb light energy and convert it into chemical energy through the process of photosynthesis.

2. *Carotenoids* are accessory pigments that assist in the absorption of light energy and protect the chlorophyll molecules from damage by reactive oxygen species.

3. *Xanthophylls* are another group of accessory pigments that play a role in light absorption and photoprotection.

4. *Phycobilins* are found in cyanobacteria and red algae, where they serve as accessory pigments for photosynthesis.

5. *Anthocyanins* are water-soluble pigments that give plants their red, purple, and blue colors. They are not directly involved in photosynthesis but can provide protection against environmental stress.

6. *Flavonoids* are a large class of plant pigments that include flavones, flavonols, and flavanones. They are involved in various plant processes, including UV protection and signaling.

7. *Anthraquinones* are a class of pigments found in some plants, particularly in the roots and stems. They are often associated with plant defense mechanisms.

8. *Alkaloids* are a diverse group of nitrogen-containing compounds that can have various effects on plant growth and development, including acting as natural pesticides.

9. *Terpenoids* are a large and diverse class of plant pigments that include carotenoids and many other compounds. They are involved in a wide range of plant processes, including growth, development, and defense.

10. *Phenolics* are a class of plant pigments that include flavonoids and other compounds. They are often involved in plant defense mechanisms and can have various effects on plant growth and development.

11. *Glucanases* are enzymes that break down glucans, which are polysaccharides made of glucose units. They are often found in plants and are involved in various processes, including cell wall degradation and defense against pathogens.

12. *Chitinases* are enzymes that break down chitin, a polysaccharide found in the cell walls of fungi and insects. They are often found in plants and are involved in defense against these organisms.

13. *Proteases* are enzymes that break down proteins. They are found in all living organisms and are involved in various processes, including digestion and cell signaling.

14. *Lipases* are enzymes that break down lipids. They are found in all living organisms and are involved in various processes, including energy storage and cell signaling.

15. *Amylases* are enzymes that break down starch into glucose. They are found in all living organisms and are involved in various processes, including energy storage and metabolism.

16. *Cellulases* are enzymes that break down cellulose into glucose. They are found in all living organisms and are involved in various processes, including energy storage and metabolism.

17. *Hemicellulases* are enzymes that break down hemicellulose into glucose. They are found in all living organisms and are involved in various processes, including energy storage and metabolism.

18. *Pectinases* are enzymes that break down pectin, a polysaccharide found in plant cell walls. They are often found in plants and are involved in various processes, including cell wall degradation and defense against pathogens.

19. *Galactosidases* are enzymes that break down galactose into glucose. They are found in all living organisms and are involved in various processes, including energy storage and metabolism.

20. *Sucrases* are enzymes that break down sucrose into glucose and fructose. They are found in all living organisms and are involved in various processes, including energy storage and metabolism.

21. *Maltases* are enzymes that break down maltose into glucose. They are found in all living organisms and are involved in various processes, including energy storage and metabolism.

22. *Isomaltases* are enzymes that break down isomaltose into glucose. They are found in all living organisms and are involved in various processes, including energy storage and metabolism.

23. *Glucose 6-phosphatase* is an enzyme that converts glucose 6-phosphate into glucose. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

24. *Glucose 6-phosphate dehydrogenase* is an enzyme that converts glucose 6-phosphate into 6-phosphogluconate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

25. *Glucose 6-phosphate isomerase* is an enzyme that converts glucose 6-phosphate into fructose 6-phosphate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

26. *Fructose 6-phosphate kinase* is an enzyme that converts fructose 6-phosphate into fructose 1,6-bisphosphate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

27. *Fructose 1,6-bisphosphate aldolase* is an enzyme that converts fructose 1,6-bisphosphate into dihydroxyacetone phosphate and glyceraldehyde 3-phosphate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

28. *Glyceraldehyde 3-phosphate dehydrogenase* is an enzyme that converts glyceraldehyde 3-phosphate into 1,3-bisphosphoglycerate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

29. *1,3-bisphosphoglycerate kinase* is an enzyme that converts 1,3-bisphosphoglycerate into 3-phosphoglycerate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

30. *3-phosphoglycerate kinase* is an enzyme that converts 3-phosphoglycerate into 1,3-bisphosphoglycerate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

31. *1,3-bisphosphoglycerate dehydrogenase* is an enzyme that converts 1,3-bisphosphoglycerate into 3-phosphoglycerate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

32. *3-phosphoglycerate dehydrogenase* is an enzyme that converts 3-phosphoglycerate into 1,3-bisphosphoglycerate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

33. *1,3-bisphosphoglycerate phosphatase* is an enzyme that converts 1,3-bisphosphoglycerate into 3-phosphoglycerate. It is found in all living organisms and is involved in various processes, including energy storage and metabolism.

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☐ Author's address: Department of Psychology, University of California, San Diego, 3541 La Jolla Village Drive, San Diego, CA 92093, USA. E-mail: shane@uclink.berkeley.edu	☐ Author's address: Department of Psychology, University of California, San Diego, 3541 La Jolla Village Drive, San Diego, CA 92093, USA. E-mail: shane@uclink.berkeley.edu
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...the fact that the system is not designed to be used in a way that would allow a user to bypass the security measures. The system is designed to be used in a way that would allow a user to bypass the security measures. The system is designed to be used in a way that would allow a user to bypass the security measures.

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Abstract

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