

АУДИРОВАНИЕ- часть III

№1.

1. The passage is mainly concerned with which of the following?

- a) The unregulated parking of private vehicles on the streets of Vladivostok.
- b) Ways of encouraging the population to keep their city free of pollution.
- c) The exasperating predicament of trash and construction debris disposal.
- d) The task of keeping garbage containers moisture-resistant and free of corrosion.

2. What best describes a “sanitary zone”?

- a) A district of the city called “Clean Town.”
- b) An area where parking cars is forbidden.
- c) Locations designated for trash containers.
- d) Vicinities where construction is disallowed.

3. Which of the following is the primary function of the metal mesh called “rabitsa”?

- a) To keep people out of construction zones.
- b) To manufacture reusable garbage bags.
- c) To protect private vehicles in parking lots.
- d) To keep trash from blowing in the wind.

№2.

1. The article is primarily concerned with which of the following issues?

- a) The unhealthy way of life in the countries of the former Soviet Union.
- b) Psychological problems resulting from the poverty of the population.
- c) The effects of Chernobyl on past, present, and future generations.
- d) Preventive measures implemented to stem the effects of radiation.

2. Which of the following statements holds true for Greenpeace regarding its involvement with Chernobyl?

- a) It concurs with the United Nations that another 4,000 people will die of cancer due to radiation from Chernobyl.
- b) It thinks that Chernobyl’s radiation has decreased quite considerably over the last twenty years.

- c) It is aligned with the Russian parliamentary ecological committee on their observation of the effects of Chernobyl.
- d) It claims that 93,000 people worldwide will perish in the future due to Chernobyl's radiation.

3. How does Vladimir Grachev feel about the five million inhabitants of the Chernobyl region and the 700,000 relief workers who have labored to relieve the problem?

- a) All of these people have been greatly affected by Chernobyl radiation.
- b) The workers have been less affected due to the wearing of protective gear.
- c) Only those living within a 30-mile radius of the plant have been affected.
- d) The majority received mild radiation, comparable to the effects of nature

№3.

1. Fame came to Nonna Mordyukova with her appearance in which of the following films?

- a) Shveitser's "Other People's Relatives."
- b) Gerasimov's "The Young Guard."
- c) Mikhalkov's "Family Relations."
- d) Pudovkin's "The Return of Vasili Bortnikov."

2. In which of the following films did Mordyukova give a brilliant performance in a cameo role?

- a) "A Simple Story."
- b) "Balzaminov's Marriage."
- c) "Russian Field."
- d) "The Diamond Arm."

3. Which of the following people directed "A Railway Station for Two"?

- a) Grigori Chukhrai.
- b) Eldar Ryazanov.
- c) Leonid Gaidai.
- d) Denis Evstigneev.

№4.

1. What is the significance of the newly acquired artillery exhibit in the Military-Historical Museum of Artillery in St. Petersburg?

- a) It is a common type of naval artillery from the mid-19th century.

- b) It is a rare type of naval artillery that was loaded through the muzzle.
- c) It is a prototype of a modern naval gun.
- d) It is a famous piece of art rather than a weapon.

2. What happened to the bronze cannon after it was cast in 1866?

- a) It was destroyed during a battle.
- b) It was used by the navy for many years.
- c) It was abandoned in a naval dockyard.
- d) It was sunk with the frigate "Oleg" and spent almost a century on the seabed.

3. What is the current status of the cannon?

- a) It is still underwater and inaccessible.
- b) It is being restored by restorers and cannot be viewed by the public.
- c) It is available for public viewing in the Military-Historical Museum of Artillery in St. Petersburg.
- d) It is a functional weapon that can be used by the Russian navy.

№5.

1. According to Klaus Ernst, why should Germany use the working portion of the Nord Stream 2 gas pipeline?

- a) Because it is more expensive than getting natural gas from the United States.
- b) Because it is more environmentally friendly than getting natural gas from the United States.
- c) Because it is more reliable and cheaper than getting natural gas from the United States.
- d) Because it uses hydrofracking technologies to extract natural gas.

2. What is Klaus Ernst's opinion about the anti-Russian sanctions imposed by the West?

- a) They have had a positive impact on the European countries.
- b) They have had no impact on the European countries.
- c) They have had a negative impact on the European countries.
- d) They have been beneficial to the European countries.

3. What does Klaus Ernst suggest regarding the investigations of terrorist attacks on gas pipelines?

- a) Germany should not get involved in such investigations.
- b) Russia should not be involved in such investigations.
- c) Russia should be involved in such investigations.

- d) The United States should be involved in such investigations.

№6.

1. What is the primary benefit of the mesenchymal stem cells used in the therapy mentioned in the text?

- a) They are easier to obtain than other types of stem cells
- b) They have a lower risk of complications compared to chemotherapy
- c) They have a higher success rate in treating many serious illnesses
- d) They can be stored for a longer time than other stem cells

2. Why did Matvey's parents choose to proceed with the bone marrow transplantation instead of continuing chemotherapy?

- a) Because chemotherapy had already failed
- b) Because bone marrow transplantation had a higher success rate
- c) Because they had no other choice
- d) Because chemotherapy was too expensive

3. How are the stem cells used in the therapy stored before transplantation?

- a) They are kept at room temperature in a special container
- b) They are frozen at minus 196 degrees Celsius
- c) They are kept in a fridge at a temperature of 4 degrees Celsius
- d) They are stored in a liquid solution

№7.

1. What was the motive of the suspect for selling uranium?

- a) To fund a terrorist organization
- b) To make a political statement
- c) To profit from the sale
- d) To dispose of hazardous waste

2. What does the statement from David Kutateladze imply?

- a) The accused has been proven guilty of selling uranium
- b) The accused was caught in the act of selling uranium
- c) The accused was unaware of the nature of the material he was selling
- d) The accused was apprehended before he could sell the uranium

№8.

1. What is the significance of the ancient ice extracted from Lake Vostok in Antarctica?

- a) It can be used as a source of freshwater for polar expeditions
- b) It is a rare specimen that is over a million years old and will be studied by scientists
- c) It contains valuable minerals that can be extracted and used in industry
- d) None of above

2. What is the purpose of studying the ancient ice brought to St. Petersburg?

- a) To use it as a source of fresh water
- b) To understand the causes of climate change over many years
- c) To extract minerals for commercial purposes
- d) To study the behavior of ancient organisms

3. Where were the ice cores extracted from?

- a) The North Pole
- b) A glacier in Russia
- c) Lake Vostok in Antarctica
- d) A polar ice cap in Greenland

4. What did the international group of scientists find out about the melting of Greenland's glaciers?

- a) It has slowed down in recent years
- b) It is not affecting the world's freshwater reserves
- c) It is happening at the same rate as in the 1990s
- d) It has accelerated in the past decade

№9.

1. In Ufimtsev's "Science and Life" article, which of the following features was NOT mentioned as capable of protecting a plane against radar detection?

- a) Faceted flat surfaces.
- b) An unconventional color.
- c) The wing-fuselage ratio.
- d) New structural materials.

2. According to the report, which of the following statements is accurate concerning stealth aircraft and their construction in the U.S. at the end of the 20th century?

- a) Stealth aircraft changed military history at the end of the century just as the tank did in its early years.
- b) Lockheed is the only company in the world capable of building fully-functional stealth aircraft.
- c) Because of exceptionally tight security, the leader of the project had to work under an assumed name.
- d) Emphasis was placed on the F-117, a ground-attack aircraft, as opposed to the B-2, a strategic bomber.

3. According to the report, once stealth aircraft appeared, which of the following contributed to its reputation as the “ultimate weapon”?

- a) The alarm of the world, weary of U.S. military superiority.
- b) The scientific world’s response to the radical technology.
- c) Wide television coverage of the extraordinary aircraft.
- d) The aircraft’s very powerful black crossbow appearance.

№10.

1. What did American scientists observe that helped them predict the fate of Earth in five billion years?

- a) A supernova explosion
- b) The absorption of a celestial body by a dying star
- c) The formation of a black hole
- d) The collision of two galaxies

2. What happens to most planets when the closest star to them runs out of energy?

- a) They disappear into the black hole formed by the dying star
- b) They drift off into deep space
- c) They are consumed by the expanding dying star
- d) They explode in a massive burst of energy

3. How will the disappearance of Earth appear in space compared to the cosmic event observed by the astronomers?

- a) It will be a sudden and dramatic event
- b) It will go unnoticed
- c) It will be a massive explosion
- d) It will result in the formation of a new planet

