LISTENING COMPREHENSION- Part II

#1._____

1.What happened to a group of tourists in Tunisia last season?

    A. They got a good tan.   C. They caught a serious illness.

    B. They caught a cold.   D. They had a fun time exploring the desert.

2.What is the first step to a safe trip according to the text?

    A. Getting a good tan.   C. Saving money for souvenirs.

    B. Investing in a good pair of shoes.   D. Getting vaccinated

3.What precaution is recommended when walking on exotic beaches?

    A. Wearing sunscreen   C. Wearing protective footwear

    B. Going barefoot   D. Avoiding contact with the sand

#2._____
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Which of the following is true:

    A. Faberzhe eggs were collected between 1885 and 1917.

    B. There are more than 4000 pieces of decorative art produced by Faberzhe on display in Saint Petersburg.

    C. Only 19 Faberzhe eggs survived the Great October Socialist Revolution.

    D. The American newspaper mogul Forbes sold his Faberzhe egg collection for 900 mln dollars.

#3._____

Which is the following is not true?

    A. Yachts and soccer clubs are subject to the luxury tax.

    B. Russia needs a separate law on luxury tax.

    C. Soccer clubs are not bringing any revenue to their owners.

    D. Fancy cars are the only luxury item subject to the luxury tax right now in Russia.

1.How were the people trying to get their children to safety:

   A. Have their kids jump off the 6th floor onto the stretched bedsheet.

   B. By tying together bedsheets to lower their kids carefully onto the street.

   C. Have their kids jump off the 2nd floor, it's not that high.

   D. Cover nose and mouth, and have them run down the staircase and cover their mouths.

2.What is the suspected cause of the fire

   A. Alcohol abuse   C. Arson

   B. Negligence   D. Kids playing with matches

1.What is happening in the Chernobyl exclusion zone today?

   A. It is abandoned and no one is allowed to enter.

   B. It is open for extreme tourism and visitors can take guided tours.

   C. It is being monitored by doctors and radiation experts.

   D. It is being used for agricultural purposes.

2.What is the name of the structure built over the ruins of the fourth power unit?

   A. Chernobyl Shelter

   B. Radiation Control Station

   C. Sarcophagus

   D. Observation Deck

3.What is the current level of radiation in Pripyat?

   A. It is completely safe to visit.

   B. It is very high, making it dangerous to stay for a long time.

   C. It is moderate and can be tolerated for a short period.

   D. It is not mentioned in the text.

4.What does the woman from the village of Apachichi do to earn money?

   A. She sells vegetables and eggs to tourists

   B. She works as a doctor in the exclusion zone

C. She makes and sells moonshine

D. She rents out her house to visitors

1.What is the criterion for determining whether a car is considered dirty or not during the "Clean Car" campaign in Moscow?

a) The cleanliness of the car's body

b) The readability of the car's license plate from a distance of 20 meters

c) The absence of any visible dirt or dust on the car

d) The number of car washes the car has had in the past month

2.What are the consequences of having a dirty car during the "Clean Car" campaign in Moscow?

a) A warning

b) A fine of 50 rubles

c) The requirement to wash the car immediately

d) The confiscation of the car

3.What is the third option available to drivers who are caught with dirty cars during the "Clean Car" campaign in Moscow?

a) Agree to clean the car on the spot

b) Pay a fine of 50 rubles

c) Find three witnesses who can confirm that the car is clean

d) Refuse to sign the protocol and leave the scene

4.What is the purpose of the "Clean Car" campaign in Moscow?

a) To promote car washing services in the city

b) To increase awareness of the importance of keeping cars clean

c) To generate revenue for the local government through fines

d) To reduce air pollution in the city

1.What is the name of the computer system developed by Russian scientists?

A. Biometry   B. Intellect   C. Video surveillance

2.What are the parameters used by the facial recognition system?

    A. Eye color and hair length

    B. Distance between the eyes and skull shape

    C. Height and weight

3.What other security measures are going to be implemented at the Rostov train station?

    A. Metal detectors and luggage scanners

    B. Drug-sniffing dogs

    C. X-ray machines for passengers

4.According to statistics, where are most wanted criminals usually caught?

    A. At airports

    B. On trains

    C. At train stations

5.Why is the Rostov train station interested in increasing the effectiveness of their security measures?

    A. To improve train schedules

    B. To attract more tourists

    C. To prevent crime and improve safety