

11 класс**Вариант I****I. Лексико-грамматические задания*****Задание 1***

А. 1) a; 2) c; 3) b

Б. 1) b; 2) c; 3) c

В. 1) c; 2) a; 3) a

Г. 1) a; 2) b; 3) c

Д. 1) b; 2) a; 3) a

Задание 2

1) slid

2) shut

3) ground

Задание 3

1-6 2-3 3-5 4-2 5-1 6-7 7-4

Задание 4

1) b;

2) a;

3) a

II. Проверка понимания текста***Задание 1***

1. B

2. A

3. D

III. Проверка лингвострановедческих знаний***Задание 1***

1. B. Andrew and Edward Mountbatten

2. A. The Queen and her husband are the only British citizens who travel without passports.

3. C. There is Lake Hillier that is particularly notable for its pink colour.

IV. Проверка навыков аудирования***Задание 1***

Welcome to rush hour and its close friend an infuriating phenomenon known as traffic. If you're unlucky enough to commute in New York City or Los Angeles you could end up spending the equivalent of three weeks per year stuck in traffic. Drivers know that accidents, construction, stall vehicles and just a sheer number of people on the road all contribute to traffic.

The real culprit however is speed or rather sudden random fluctuations in speed. When drivers travel at a constant rate traffic flows freely. But when even a single driver hits the breaks, the flow is interrupted causing a chain reaction among the vehicles behind that driver. Those vehicles must slow down to avoid a collision and then speed back up to restore the previous flow. If the change in speed isn't too drastic this leads to what, physicists call, synchronized flow. A traffic jam occurs when drivers break abruptly. This causes the vehicles behind them to slow down or even come to a stop. Vehicles enter the back of the jam at a faster rate than the slower moving lead vehicles can accelerate out of it. The result: a traffic jam persists until the volume of incoming vehicles drops slow enough to allow the lead vehicles to restore the flow.

So, what can be done to prevent traffic jams? Roads can be widened and traffic signals can be better synchronized and researchers like the ones at Google can build driverless cars that travel

at more constant speeds. Of course ultimately the only way to really avoid traffic is to stay off the roads all together.

Задание 2

Statements	True	False	Not Stated
The main reasons for traffic jams are accidents, construction and stall vehicles.		+	
It's more difficult for lead vehicles to accelerate out of a traffic jam than for vehicles that enter the back of it.	+		
The best way to avoid traffic jams is to use alternative means of transport.			+

Вариант II

I. Лексико-грамматические задания

Задание 1

A. 1) c; 2) c; 3) b

Б. 1) c; 2) b; 3) a

В. 1) a; 2) b; 3) a

Г. 1) b; 2) c; 3) c

Д. 1) a; 2) c; 3) b

Задание 2

1) split

2) striven

3) rent

Задание 3

1-2 2-5 3-1 4-7 5-3 6-4 7-6

Задание 4

1) c;

2) a;

3) c

II. Проверка понимания текста

Задание 1

1. B

2. D

3. B

III. Проверка лингвострановедческих знаний

Задание 1

1. C. Bells beach

2. C. Boxing

3. C. The Leaf of Maple

IV. Проверка навыков аудирования

Задание 1

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The real culprit however is speed or rather sudden random fluctuations in speed. When drivers travel at a constant rate traffic flows freely. But when even a single driver hits the breaks, the flow is interrupted causing a chain reaction among the vehicles behind that driver. Those vehicles must slow down to avoid a collision and then speed back up to restore the previous flow. If the change in speed isn't too drastic this leads to what, physicists call, synchronized flow. A traffic jam occurs when drivers break abruptly. This causes the vehicles behind them to slow down or even come to a stop. Vehicles enter the back of the jam at a faster rate than the slower moving lead vehicles can accelerate out of it. The result: a traffic jam persists until the volume of incoming vehicles drops slow enough to allow the lead vehicles to restore the flow.

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Задание 2

Statements	True	False	Not Stated
Everyone who commutes in New York or Los Angeles spends three weeks in traffic jams each year.			+
Among the factors influencing traffic jams there are accidents, construction and stall vehicles.	+		
One of the ways to avoid traffic jams is to install a greater amount of better synchronized traffic signals.		+	

Вариант III

I. Лексико-грамматические задания

Задание 1

A. 1) b; 2) b; 3) c

Б. 1) b; 2) b; 3) a

В. 1) a; 2) b; 3) c

Г. 1) b; 2) b; 3) c

Д. 1) b; 2) a; 3) a

Задание 2

1) slunk

2) crept

3) woven

Задание 3

1-5 2-3 3-7 4-2 5-6 6-1 7-4

Задание 4

1) b;

2) c;

3) b

II. Проверка понимания текста

Задание 1

1. B

2. A

3. B

III. Проверка лингвострановедческих знаний**Задание 1**

1. C. Nigeria
2. B. In God is our trust
3. C. Canberra

IV. Проверка навыков аудирования**Задание 1**

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Задание 2

Statements	True	False	Not Stated
The most typical factors causing traffic jams in New York and Los Angeles are accidents, construction and stall vehicles.			+
Vehicles that break the speed of the flow often get into a collision.			+
A traffic jam lasts until the amount of incoming vehicles is lowered so that the lead vehicles can restore the flow.	+		