Всероссийская олимпиада школьников по английскому языку Муниципальный этап (2021-2022 учебный год)

9 класс, вариант 901

Инструкция по выполнению работы

Олимпиадная работа по английскому языку состоит из четырёх разделов, включающих 71 задание.

Раздел 1 (Аудирование) включает 5 заданий с выбором одного правильного ответа из трёх предложенных. За каждый правильный ответ за задания 1-5 выставляется три балла. Максимальное количество баллов за выполнение заданий Раздела 1: 15. Рекомендуемое время на выполнение Раздела 1-10 минут.

Раздел 2 (Чтение) включает 25 заданий, из которых 10 заданий на подстановку пропущенных предложений в тексте и 15 заданий с выбором одного правильного ответа из четырех предложенных. За каждый правильный ответ за задания 6-30 выставляется один балл. Максимальное количество баллов за выполнение заданий Раздела 1: 25. Рекомендуемое время на выполнение Раздела 1 – 30 минут.

Раздел 3 (Грамматика и лексика) включает 40 заданий, из которых 15 заданий с кратким ответом на словообразование и образование временных форм глаголов, 15 заданий на подстановку пропущенного слова в соответствии с логико-структурными связями текста и 10 заданий на проверку уровня социолингвистической и социокультурной компетентности. За каждый правильный ответ в заданиях 31-60 выставляется один балл, за каждый правильный ответ в заданиях 61-70 выставляется два балла. Максимальное количество баллов за выполнение заданий Раздела 2 - 50 баллов. Рекомендуемое время на выполнение Раздела 2 – 40 минут.

По окончании выполнения заданий каждого из этих разделов не забывайте переносить свои ответы в Бланк ответов (Answer Sheet).

Раздел 4 (Письмо) состоит из одного задания и представляет собой небольшую письменную работу (написание статьи по указанной тематике). Рекомендуемое время на выполнение этого раздела работы -40 минут. Максимальное количество баллов за выполнение заданий Раздела 3-10 баллов. Черновые пометки делаются прямо на листе с заданиями (они не оцениваются), и только полный вариант ответа заносится в Бланк ответов (Answer Sheet).

Общее время проведения олимпиады — 120 минут (2 часа). Максимальный общий балл за выполнение работы — 100.

Рекомендуется выполнять задания в том порядке, в котором они даны. Постарайтесь выполнить как можно больше заданий и набрать наибольшее количество баллов.

Желаем успеха!

Listening Time: 10 minutes

You are going to hear four women talking about balancing a career with raising children. Read questions 1-5, and match each question to the person A-D that it refers to. You'll hear the recording twice.

A Tara Hastings

14 Tara Hastings
B Janice Pepper
C Linda Stern
D Vanessa Carroll
0. She doesn't miss the luxuries that working couples without children have. <u>B</u>
1. She believes family is more important than having a career
2. She planned her career so that having child ren would not affect it so much
3. Her partner had to work longer hours when she gave up her job to be with their
kids
4. She accepted a lower salary so she could be in a better position at a smaller
company
5. She is raising her children on her own besides having a job
(from Oxford Exam Excellence, Oxford University Press, UK, 2010)

Reading Time: 30 minutes

Part 1

Read the article about the Buy Nothing movement. Ten sentences have been removed from the article. Choose from the sentences A–K the one which fits each gap.

The Buy Nothing movement

Social media, magazines and shop windows bombard people daily with things to buy, and British consumers are buying more clothes and shoes than ever before. ($\mathbf{0} \mid \underline{\mathbf{K}}$)

In Britain, the average person spends more than £1,000 on new clothes a year, which is around four per cent of their income. ($\mathbf{6} \mid \underline{}$) First, a lot of that consumer spending is via credit cards. British people currently owe approximately £670 per

adult to credit card companies. ($7 \mid $) Also, not only are people spending money they don't have, they're using it to buy things they don't need. ($8 \mid $)
People might not realise they are part of the disposable clothing problem because they donate their unwanted clothes to charities. But charity shops can't sell all those unwanted clothes. (9) Huge quantities end up being thrown away, and a lot of clothes that charities can't sell are sent abroad, causing even more economic and environmental problems.
(10) The idea originated in Canada in the early 1990s and then moved to the US, where it became a rejection of the overspending and overconsumption of Black Friday and Cyber Monday during Thanksgiving weekend. On Buy Nothing Day people organise various types of protests and cut up their credit cards. (11)
The trend has now reached influencers on social media who usually share posts of clothing and make-up that they recommend for people to buy. (12) Two friends in Canada spent a year working towards buying only food. (13) For the next stage, they gave up services, for example haircuts, eating out at restaurants or buying petrol for their cars. In one year, they'd saved \$55,000.
The changes they made meant two fewer cars on the roads, a reduction in plastic and paper packaging and a positive impact on the environment from all the energy saved. (14) But even if you can't manage a full year without going shopping, you can participate in the anti-consumerist movement by refusing to buy things you don't need. (15)
(text from https://learnenglish.britishcouncil.org/skills/reading/upper-intermediate-b2/the-buy-nothing-movement)

A 'Fast fashion' goes out of fashion as quickly as it came in and is often too poor quality to recycle; people don't want to buy it second-hand.

B Throughout the year, Buy Nothing groups organise the exchange and repair of items they already own.

C That might not sound like much, but that figure hides two far more worrying trends for society and for the environment.

D Buy Nothing groups send a clear message to companies that people are no longer willing to accept the environmental and human cost of overconsumption.

E For the first three months they learned how to live without buying electrical goods, clothes or things for the house.

F However, a different trend is springing up in opposition to consumerism – the 'buy nothing' trend.

G Britain throws away 300,000 tons of clothing a year, most of which goes into landfill sites.

H Some YouTube stars now encourage their viewers not to buy anything at all for periods as long as a year.

I That's 66 per cent of the average wardrobe budget.

B Anna Cresswell

A Luis Gallivan

J If everyone followed a similar plan, the results would be impressive.

K Online shopping means it is easy for customers to buy without thinking, while major brands offer such cheap clothes that they can be treated like disposable items – worn two or three times and then thrown away.

6	7	8	9	10	11	12	13	14	15

Part 2

You are going to read a magazine article about wild camping. For Questions 16-30, choose from the people (A-D). The people may be chosen more than once.

C Thomas Parsons

D Jennie Martinez

Which person **16.** enjoys the idea of facing some risks while camping? 17. ____ compares attitudes to wild camping now and in the past? 18. 19. mentions the inexpensive nature of wild camping? 20. ____ was forced by circumstances to share a camping experience? 21. ____ is unwilling to recommend areas suitable for wild camping? 22. ____ is pleased to have shown others how to enjoy camping? 23. ____ accepts that parents may be concerned about their children? 24. refers to the need to travel light when wild camping? explains how a negative experience made her avoid camping for a while? 25. ____ says more people are beginning to see the attraction of wild camping? **26.**

Все ответы запишите в бланк записи ответов. Ответы в бланке заданий не учитываются.

describes a dangerous situation which could have been avoided?	27
says inexperienced campers should not go to remote places?	28
gives reasons for disliking organized campsites?	29
mentions being unable to do without certain comforts?	30.

Wild Camping

Camping in the wild rather than at organized campsites is a great way of getting away from it all and getting back to nature. Four experienced wild campers tell us why.

Luis Gallivan

I'm turning my back on organized sites, particularly the supersized ones. Even at the relatively quiet sites you can seldom escape the constant chattering of people in neighbouring tents, or worse still, the noise of satellite-assisted televisions from camper vans. I go wild camping, which means I can set up my tent in a field or on a mountainside without paying anyone for the privilege. Lots of 'wild campers' (that's what we call the ones who use campsites) are waking up to the fact that wild camping gives you an eco-friendly break and offers a great deal more in the way of adventure. Because it's so different from 'mild' camping, though, people need to ask themselves: 'Do I really need this?' before packing their stuff. Wild camping is the ultimate budget holiday – once you've got to wherever you're going, the only expense is feeding yourself.

Anna Cresswell

My first experience of wild camping was a bit of an accident. I'd trekked with a friend to a remote spot but we each had different plans. She wanted to stay the night in a tent, whilst I was wanted to head back home before bedtime. As it happened, I was so exhausted that I ended up sharing the tiny uncomfortable tent with her. I must say the experience put me off wild camping for months, until I reminded myself that if I hadn't stayed, I'd never have witnessed that breaking sunset which more than made up for all the discomfort. Then there's the excitement that comes from making yourself slightly vulnerable: out in the wild with nobody watching over you. And I never have to book, if the weather's disappointing I don't go, if it turns cold, I go home. This is as stress-free as holidays get. But I'm a bit fussy about taking everything I need, even if it means a heavier backpack: for example, I must have a folding chair, a thin self-inflating mattress and a pile of good books.

Thomas Parsons

Perhaps the main reason why many people shy away from wild camping is our modern-day culture of 'risk aversion'— in other words, avoiding all activities that seem in any way dangerous, however unlikely it is that anything would actually go wrong. In less paranoid times, wild camping was indeed very common, but people nowadays want environments, especially when it comes to feeling at ease with what their kids are doing, and organized campsites are the obvious answer. I'm not keen to suggest good places to go wild camping, though, because one of the joys of the activity comes from finding places nobody else knows about. For the beginner, I'd advise places which aren't too far from civilization in case anything does go wrong. I learnt the hard way, weighing myself down with unnecessary home comforts and camping gadgets when apart from the usual backpacker's tent, warm sleeping bag, spare clothes and food, all you really need is a torch, lightweight cooking equipment, a map and a compass.

Jennie Martinez

Camping was an integral part of my early years, and I've managed to pass on some of my enthusiasm to my own children. In striving for little luxuries like hot showers, 'mild' campers miss out on the delights of wild camping. There are very comfortable state-of-the-art tents available nowadays if you want a bit of comfort, and they don't cost that much. Once you're hooked on wild camping, nothing else will do and you get not to mind occasional problems with ants or wasps. The lack of fellow travellers makes me feel that the great views and the starlit skies have been laid on expressly for my own personal enjoyment. But camping in wild places also means having to observe a few basic rules. For instance, during a particularly dry season, it's best to avoid high fire-risk areas. I'll always remember a time when I was camping with friends and we noticed that somebody had failed to extinguish a small fire completely. We managed to put it out, but it could have been a disaster.

16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

TRANSFER ALL YOUR ANSWERS TO YOUR ANSWER SHEET

Use of English

Time: 40 minutes

Task 1

For questions 31-45 read the text about the famous Russian inventor Alexander Popov below and use the words to the right of the text to form a word or a grammar structure that fits in the same numbered space in the text. There is an example at the beginning (0).

Aleksandr Popov	
Aleksandr Popov, in full Aleksandr Stepanovich Popov,	
(born March 4, 1859, Turinskiye Rudniki [now	
Krasnoturinsk], Russia—died Dec. 31, 1905, St.	
Petersburg), a (0) <i>physicist</i> and electrical	
(31) was the inventor of radio.	(31) ENGINE
Popov was the son of a village priest. He received his	
early education in an ecclesiastical seminary school and	
planned (32) the priesthood. But in 1877 his	(32) ENTER
interests changed to mathematics, and he entered the	
University of St. Petersburg, from which he was graduated	
with (33) in 1883. (34) the teaching	(33) DISTINCT
faculty of the university, he lectured in mathematics	(34) JOIN
and physics in preparation for a professorship.	
Popov's main interest soon changed to	
electrical engineering, however; and, because Russia in that	
period lacked colleges that taught the subject, he became an	
instructor at the Russian Navy's Torpedo School at	
Kronshtadt, near St. Petersburg, where students	(35) TD AINI
to take charge of electrical equipment	(35) TRAIN
on Russian warships. Popov took advantage of the school's	
library, which was stocked with foreign books and	
periodicals, and also of its well-equipped laboratory to	(36) DEVELOD
follow scientific (36) abroad and carry out	(30) DEVELOP
experiments. Recognizing the importance of German	
physicist Heinrich Hertz's discovery of electromagnetic waves, Popov began to work on methods of (37)	(37) DECEIVE
them over long distances.	(31) RECEIVE
Popov constructed an apparatus that could register	
atmospheric electrical disturbances and, in July 1895,	
installed it at the (38) observatory of the	(38) METEOROLOGY
Institute of Forestry in St. Petersburg. In a paper published	

a few months later, Popov suggested that such an apparatus	(20)
could (39) for the reception of signals from	(39) USE
a man-made source of oscillations, provided a sufficient	
power source became available. On May 7, 1895, he	
appeared before the St. Petersburg Physicochemical	
Society and demonstrated the transmission of Hertzian	
waves — as they were then termed — between different	
parts of the University of St. Petersburg buildings.	
Evidence suggests that on that occasion the words	
"Heinrich Hertz" were transmitted in Morse code and that	
the aural signals received were transcribed on a blackboard	
by the society's president, who was the chairman of the	
meeting.	
During the academic year 1895–96 at the Torpedo	
School, however, Popov became (40) in setting	(40) INTEREST
<u> </u>	(40) INTEREST
up experiments on Röntgen rays (X rays), which had just	
been discovered. Therefore, he discontinued for a time the	
further development of his lightning, or thunderstorm,	
detector. He then read the first newspaper accounts	
of Marconi's demonstrations in September 1896. It seems	
clear that neither Marconi nor Popov was aware of the	
close (41) between their experiments.	(41) SIMILAR
Popov was given (42) little support by	(42) REMARK
the Russian government until 50 years later, when national	
attitudes and enthusiasms had changed. On May 7, 1945,	
the Bolshoi Theatre was packed with a distinguished	
audience to celebrate the 50th anniversary of the	
of the radio by A.S. Popov. On the stage sat	(43) INVENT
scientists, marshals, admirals, commissars, leaders of the	
Communist Party, and Popov's daughter. It was announced	
that in the future the 7th of May (44) as the day	(44) CELEBRATE
of the radio.	
In 1901 Popov returned to St. Petersburg as a professor	
at the electrotechnical institute, of which he was	
(45) elected director. He died five years later.	(45) LATE
(text from	()
https://www.britannica.com/biography/Aleksandr-Popov-	
Russian-engineer)	
in the second se	
	1

Task 2

Read the text about the Silicon Valley. Fill each space (46-60) with ONLY ONE suitable word. There is an example at the beginning (0).

The story of Silicon Valley

If old America was made in New York or Detroit, modern America is made in Silicon Valley. But what is "Silicon Valley", where is it? And why is it where it is?

It is not made of silicon; and it is not a river valley; (0) but forgetting that, Silicon
Valley is probably the most famous valley in the world. Although it is not the place
where the (46) computer was built (that was Manchester, England),
Silicon Valley, near San Francisco, was the birthplace of the modern computer
industry. For this, we can say thank you (47) scientists at the universities in
California, and to the Hippies of the 1960's.
It was (48) the nineteen-sixties that American "youth culture" really
began. California, of course, already existed; but the Sixties Generation rediscovered
it.
At the time there (49) really two different forms of youth culture; the
"Beach Boy" culture on the one hand, and the anti-establishment hippies
and radical students on the other hand; and they all dreamed of California.
For the Beach Boys, that meant southern California, where they (50)
sing about surfing and cars; for the Hippies and radicals, it meant San Francisco,
"flower power" and revolutionary new ideas. The campuses at Berkeley and
Stamford, near San Francisco, were hot-beds of new ideas, new technology, new
culture, and new (51) of living.
When they (52) from university, many of the best students did not
look for jobs with big companies like Ford or Exxon. Instead, they wanted to be free
and run their own operations and stay in California, not far from San Francisco.
Silicon Valley is thus a group of small towns, including Palo Alto and San José, a
few miles south of San Francisco.
The high-technology industry was (53) present around San Francisco.
Intel had been (54) in 1968, and in the same year the first computer
mouse was built at Stamford University. In 1970, Xerox opened a research center in
Palo Alto. There were also (55) electronics companies, like Hewlett
Packard, and Fairchild, the world's first "semiconductor" company.
Then, in 1976, an electronics student called Steve Jobs started a small
computer company in (56) garage; he gave it the same name as the
Beatles' record company: Apple.
Very (57), more companies, like Seagate and Google appeared.
"Silicon Valley" had arrived. There was even a sort of primitive Internet connecting
many addresses in Silicon Valley, called the Arpanet.
Today, Silicon Valley is still the home of the computer industry; it is still full of
high (58), but it is not the only center for high-tech in the USA. Today
, see it is not the only content for high teem in the object. Today

Все ответы запишите в бланк записи ответов. Ответы в бланке заданий не учитываются.

here are computer firms all (59) ______ the USA; but Silicon Valley still has the largest concentration of high-tech companies and research (60) _____.

Microsoft, the world's biggest high-tech company, is not based in Silicon Valley. It is further north, near Seattle in the state of Washington.

(text from https://linguapress.com/intermediate/silicon-valley.htm)

Task 3

For questions 61-80 match the names of some famous British or American scientists and inventors (column 1) with the facts about them (column 2). The first example is done for you.

0. Isaac Newton

0. D

The first one is done as an example (0).

	Scientists and Inventors		Facts
0	Isaac Newton	A	a Scottish physician and microbiologist, best known for discovering the world's first broadly effective antibiotic substance, which he named penicillin.
61	Benjamin Franklin	В	a Scottish-born inventor, scientist, and engineer who is credited with inventing and patenting the first practical telephone
62	Orville Wright	C	a New Zealand-born British physicist who came to be known as the father of nuclear physics.
63	Samuel Morse	D	English mathematician, physicist, astronomer, theologian, and author (described in his time as a "natural philosopher") who is widely recognised as one of the greatest mathematicians, physicists and most influential scientists of all time. His book "Mathematical Principles of Natural Philosophy", first published in 1687, established classical mechanics.
64	Alexander Fleming	E	one of the American aviation pioneers generally credited with inventing, building, and flying the world's first successful motor-operated airplane
65	Ernest Rutherford	F	an American polymath who was active as a writer, scientist, inventor, statesman, diplomat, printer, publisher and political philosopher. As a scientist, he was a major figure in the American Enlightenment and the history of physics for his discoveries and theories regarding

			electricity. As an inventor, he is known for the lightning								
			rod								
66	Thomas Hunt	G	an English scientist who contributed to the study								
00	Morgan	G	of electromagnetism and electrochemistry. His main								
	Worgan		discoveries include the principles								
			underlying electromagnetic								
			induction, diamagnetism and electrolysis								
67	Alexander	Н	an American inventor and businessman who has been								
07	Graham Bell	11									
	Granani Ben		described as America's greatest inventor. He developed								
			many devices in fields such as electric power								
			generation, mass communication, sound recording, and								
(0)	C1 1 D '	_	motion pictures.								
68	Charles Darwin	Ι	an American inventor and painter. After having								
			established his reputation as a portrait painter, in his								
			middle age he contributed to the invention of a single-								
	3.61.1		wire telegraph system based on European telegraphs								
69	Michael	J	an American evolutionary								
	Faraday		biologist, geneticist, embryologist, and science author								
			who won the Nobel Prize in Physiology or Medicine in								
			1933 for discoveries elucidating the role that								
			the chromosome plays in heredity.								
70	Thomas Alva	K	an English naturalist, geologist and biologist, best known								
	Edison		for his contributions to the science of evolution. His								
			proposition that all species of life have descended								
			from common ancestors is now widely accepted and								
			considered a fundamental concept in science								

0	61	62	63	64	65	66	67	68	69	70
D										

TRANSFER ALL YOUR ANSWERS TO YOUR ANSWER SHEET

Writing

Time: 40 minutes

You have just seen the following advertisement in a youth magazine. Read it carefully, then write an article for the tourist guide.

We are looking for articles on the following topic:

They come from the Urals!

What famous contemporaries living in your region do you admire?

The best articles will be published in the tourist guide.

Include information about the name of the person you admire, some facts from his/her biography, what he/she is famous for (his/her achievements), and say why you nominate him/her to be mentioned in the guide.

You should write about 150 - 200 words. Write your answer on your answer sheet.