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Базовый уровень

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Active vocabulary: 13, Grammar structures: 4, Linkers: 10, Total: 575 words.

Monologue on *ENGINEERING*

You are going to give a talk about ENGINEERING.	The text of the monologue	Vocabulary, Grammar Structures, Linking Words and Phrases
Step 1. Introduction 1. Start with a hook sentence that will attract the listener's attention (a quote, a proverb, etc.). 2. Lead your speech steadily to the main part of your talk. 3. The introduction may consist of 3-6 sentences.	"The greatest danger for most of us is not that our aim is too high and we miss it, but that it is too low and we reach it". So, this quote by Michelangelo reminds us that we should always strive for greatness, and that includes the field of engineering. Engineering, the art and science of designing and building, plays a crucial role in shaping our world and improving our lives.	Engineering this quote by Michelangelo reminds us So
Step 2. From Engines to Engineers 2.1. Speak about engineers' contribution to society focusing on types of engineering and what each type is concerned with. 2.2. Speak about one of the greatest engineering achievements. How has it improved people's lives?	From the intricate mechanisms of our smartphones to the towering skyscrapers that pierce the sky, engineers are the architects of our modern world. They work in diverse fields, each with its unique focus: Civil engineers design and build bridges, roads, and buildings; mechanical engineers create machines, engines, and vehicles; electrical engineers work with electricity and electronics, powering our cities and homes; and software engineers are the brains behind the digital world, creating the apps and systems that we use every day. But, it's also many over types of engineers. For example: aeronautical engineer, biomedical engineer, genetic engineer, mechanical engineer, survival engineer etc. One of the greatest engineering achievements of our time is the development of the internet. The internet has revolutionized communication, information sharing, and access to knowledge. Additionally, it has connected people across continents, allowing us to stay in touch with loved ones, learn new skills, and participate in global conversations. This vast network has transformed the way we live, work, and interact with the world.	engineers Civil engineers mechanical engineers electrical engineers software engineers aeronautical engineer biomedical engineer genetic engineer mechanical engineer survival engineer The internet has revolutionized communication But For example Additionally
Step 3. Superstructures 3.1. Speak about the largest man-made structure you've heard of or been to. Specify its size and function.	At the moment, the largest man-made structure, which I ever see is Lakhta Center, located in St. Petersburg, Russia, which stands as a remarkable testament to modern architecture and engineering. Towering at an impressive height of 462 meters, it is the tallest building in Europe and serves as the headquarters for Gazprom, the state-owned gas company. However, this futuristic structure not only houses office spaces but also incorporates a range of facilities, including a concert hall, an observation deck, and a variety of restaurants. Moreover, Its innovative design and sustainable	man-made structure While superstructures like a Burj Khalifa undoubtedly showcase human ingenuity, the resources invested in these projects often divert attention and funds from more pressing societal needs could At the moment

3.2. Would you agree/disagree that spending money on building superstructures can be justified?	technologies make it a symbol of progress and urban development. While superstructures like a Burj Khalifa undoubtedly showcase human ingenuity, the resources invested in these projects often divert attention and funds from more pressing societal needs. In a world grappling with poverty, inadequate healthcare, and environmental degradation, prioritizing extravagant architectural feats seems misplaced. The money allocated to these towering structures could be better spent on initiatives that improve the quality of life for communities, such as education, infrastructure, and social services. Ultimately, while the Burj Khalifa is visually stunning, it does not address the fundamental challenges that our society faces today.	While However Moreover
Step 4. CREATIVE THINKING Introduce your own extra idea(s) on the topic that hasn't/haven't been mentioned before. Justify your choice.	Beyond these traditional areas of engineering, I believe that the future of engineering lies in addressing the challenges of sustainability and climate change. We need to develop innovative solutions for clean energy production, sustainable transportation, and responsible resource management. Thanks to harnessing the power of engineering, we can create a more sustainable future for generations to come.	Thanks to
Step 5. Conclusion Summarise the ideas of steps 2,3,4,5.	In conclusion, engineering is a crucial force in shaping our world, from the small inventions that improve our daily lives to the grand structures that define our skylines. While engineering has brought us immense progress, we must also consider the ethical and environmental implications of our projects. Looking forward, I believe that the future of engineering lies in finding solutions to the global problems of sustainability and climate change. By embracing innovation and working together, we can harness the power of engineering to build a better future for all.	finding solutions to the problems In conclusion