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#1

MATURY PRÓBNE 2025, Język angielski - rozszerzona

Usłyszysz dwukrotnie trzy teksty. Z podanych odpowiedzi wybierz właściwą, zgodną z treścią nagrania.

W zadaniach 1 -6 Wybierz jedną z liter: A, B albo C.

Tekst 1 (link do nagrania)

1. **The election ...**

A. wasn't too important because it was just a regional one.
B. was essential for the whole country.
C. was about development.

Answer:

2. **ONK ...**

A. would like to operate globally.
B. has almost achieved the targets as it forecasted.
C. is a booming company with offices all over the world.

Answer:

3. **What do people want to have with them when leaving their home?**

A. smaller items
B. fewer items
C. only a smartwatch

Answer:

Tekst 2 (link do nagrania)

4. **Mary Anning's discovery was important because it showed that _____.**

A. fossils could educate us about the past
B. a species could become extinct
C. the shape of the coast was forever changing

Answer:

Tekst 3 (link do nagrania)

5. **The Clavie is _____.**

A. a container for whisky
B. a wooden cross
C. a bonfire with things people don't need

Answer:

6. **What do you have to do during a pancake race?**

A. eat as the highest number of pancakes
B. run and jump over ropes while holding the pancake.
C. run as fast as possible while tossing a pancake in a pan.

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Answer:

#2 MATURY PRÓBNE 2025, Język angielski - rozszerzona

Usłyszysz dwukrotnie pięć wypowiedzi na temat sztuki. Do każdej wypowiedzi (2.1.–2.5.) dopasuj odpowiadające jej zdanie (A–F). Wpisz rozwiązania do tabeli. (link do nagrania)

Uwaga: jedno zdanie zostało podane dodatkowo i nie pasuje do żadnej wypowiedzi.

A. describes how weather conditions affected a street art installation.
B. explains why a controversial artwork was eventually accepted by locals.
C. mentions how digital technology enhanced an artistic experience.
D. shares a story of an unexpected discovery during renovation work.
E. expresses disappointment with changes made to the original design.
F. discusses how art helped revitalize a neglected neighborhood.

1	2	3
4	5	

#3 MATURY PRÓBNE 2025, Język angielski - rozszerzona

Przeczytaj tekst, który został podzielony na cztery części (A–D), oraz pytania go dotyczące (4.1.–4.5.). Do każdego pytania dopasuj właściwą część tekstu. Wpisz właściwą literę.
Uwaga: w jednej części tekstu znajdują się odpowiedzi na dwa pytania.

In which paragraph does the author:

1. outlines how NASA anticipates the future threat of asteroids?

Answer:

2. discusses the current efforts to monitor smaller asteroids and their potential hazard?

Answer:

3. describes a method of neutralizing an asteroid with powerful explosives?

Answer:

4. mentions the financial challenges of an asteroid detection project?

Answer:

5. explains an attempt to change an asteroid's orbit?

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Answer:

A. In 2010, NASA's planetary defense team identified and recorded 90% of the near-Earth asteroids that are at least 1 kilometer wide. These space objects, called near-Earth objects (NEOs), are as big as mountains and come within 50 million kilometers of Earth's orbit. NASA estimates that about 50 are still unknown, but none of the 887 already discovered are dangerous to our planet. Now, NASA is working on tracking smaller asteroids that are at least 140 meters wide. Scientists believe there are around 25,000 of them, but only 8,000 have been found so far, leaving 17,000 still undiscovered. In 2013, a 19-meter asteroid exploded over the city of Chelyabinsk in Russia, injuring 1,200 people. This shows that medium-sized asteroids could be dangerous if they enter Earth's orbit.

B. Finding all the missing medium-sized NEOs depends on whether NASA gets money to build NEOCam, a 0.5-meter space telescope that would detect asteroids using infrared light. If the project receives funding, scientists believe it could be completed in ten years. However, after finding these asteroids, NASA would still need a plan to stop the most dangerous ones, called PHAs, from hitting Earth.

C. "Potentially Hazardous Asteroids" are space rocks that pass within 7.5 million kilometers of Earth's orbit. NASA has mapped 1,400 of these objects, and none are expected to hit Earth in the next 100 years. Thanks to modern technology, NASA can track their movement and predict if they will become dangerous. If that happens, scientists have two possible defense solutions.

D. The first is DART, the Double Asteroid Redirection Test. NASA plans to test it on the moon of an asteroid called Didymos. This small moon, named "Didymoon," is 150 meters wide and orbits a larger asteroid. The goal is to crash DART into Didymoon to change its orbit so that telescopes on Earth can measure the effect. Another idea to stop a dangerous asteroid is to destroy it with a nuclear weapon. This sounds like a movie plot, but NASA has a real plan called HAMMER (Hypervelocity Asteroid Mitigation Mission for Emergency Response). In this plan, NASA would launch large rockets toward an asteroid to push it off course. If the asteroid is too close to Earth, the rockets could carry nuclear bombs to break it apart before impact.

#4

MATURY PRÓBNE 2025, Język angielski - rozszerzona

Przeczytaj tekst, z którego usunięto pięć fragmentów. Wpisz w każdą lukę (5.1.–5.5.) literę, którą oznaczono brakujący fragment (A–F), tak aby otrzymać spójny i logiczny tekst.

Uwaga: jeden fragment został podany dodatkowo i nie pasuje do żadnej luki.

THE UNDERGROUND CITY

Montreal's underground pedestrian network is one of the largest of its kind in the world. 1. This vast network has revolutionized urban living in the city, transforming not only how people navigate the downtown core but also how they conduct their daily activities, from shopping and dining to attending cultural events and business meetings. The network's success has inspired similar projects in cities across the globe, from Toronto to Tokyo, though none have matched Montreal's scale and complexity. For more than five decades, architect Michael Williams has been studying the development of Montreal's underground system. He has become known as "the tunnel expert" due to his extensive research and publications about the network. 2. "I remember attending the opening ceremony of Place Ville Marie in 1962. Nobody could have predicted what it would become," Williams explains. "At that time, many critics claimed the project would fail, arguing that Montrealers would never embrace the idea of spending time underground." Today, the underground city's scale is impressive by any measure. Only about 35% of the network is actually below ground level. 3. Back then, engineers faced numerous challenges, including existing metro tunnels, building foundations, and complex utility systems. The initial phase of construction took three years longer than planned and went significantly over budget. Despite these early setbacks, the city's commitment to the project never wavered, largely due to strong public support and the vision of several key business leaders who saw the network's potential. Fortunately, the investment paid off. Robert Lambert, a local business owner, was one of the first entrepreneurs to open a store in the underground mall. Although he was initially skeptical about the location, the heavy pedestrian traffic exceeded all expectations. In the beginning, shop owners would

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be happy if they saw 100 customers a day. 4. [ ] It was an unprecedented success that attracted more businesses to the network. The underground city quickly became a commercial powerhouse, generating millions in revenue and creating thousands of jobs for local residents. Many of the original businesses are still operating today, passed down through generations of Montreal families. Today, about 500,000 people use the underground city daily during the winter months. But the reasons for its popularity are not the same as when it first opened. "In the 1960s, people came here primarily to shop," says Williams. "Everyone was excited about the novelty of underground retail. But things have evolved. 5. [ ] The network has become essential infrastructure rather than just a shopping destination." Recent studies have shown that the underground city has significantly reduced the city's carbon footprint by decreasing the need for car travel and lowering energy consumption in connected buildings. Environmental experts now view it as a model for sustainable urban development in harsh climates.

A. However, his early years studying the tunnels were far from glamorous, as he spent countless hours mapping maintenance corridors and analyzing ventilation systems, often working alone in the network's lesser-known passages.

B. The remainder consists of ground-level corridors and elevated walkways connecting various buildings, many of which were added during the network's major expansion in the 1970s, when the city hosted several international events.

C. Connecting seventy buildings, including hotels, shopping centers, banks, offices, museums, and two major universities, it allows people to live, work, and play without ever having to step outside, creating a unique urban ecosystem.

D. With climate change making Montreal's winters more unpredictable and severe, people now rely on the underground network as a climate-controlled lifeline connecting all essential services, from healthcare facilities to emergency response centers.

E. Within five years, that number had grown to over 1,000 daily visitors per store, and some locations reported even higher numbers during winter months, particularly those near major metro stations and office complexes.

F. The city council is currently debating whether to approve another expansion project, which would add fifteen kilometers of new corridors by 2030, focusing on connecting more residential areas to the existing network.

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#5

MATURY PRÓBNE 2025, Język angielski - rozszerzona

Przeczytaj tekst. Z podanych odpowiedzi wybierz właściwą, tak aby otrzymać logiczny i gramatycznie poprawny tekst. Wybierz jedną z liter: A, B, C

FOOTBALL - THE WORLD'S MOST POPULAR SPORT

Football, known as soccer in some countries, has revolutionized the sports world. Millions of people 1. _____ in local clubs and amateur leagues, while countless others follow professional matches with great enthusiasm. The accessibility of the sport 2. _____ its widespread popularity, as it requires minimal equipment and can be played almost anywhere.

The fundamental principles of football 3. _____ relatively unchanged since its early days in 19th century England. Two teams of eleven players compete to score goals, with various tactical approaches 4. _____ over the years to enhance team performance. Professional football has evolved into a sophisticated sport, with players 5. _____ substantial salaries and transfer fees reaching unprecedented levels.

The sport's influence extends far beyond the pitch, impacting economics, politics, and social movements worldwide. Major tournaments like the FIFA World Cup unite nations and create moments that become part of our collective memory. The beautiful game, as it is often called, continues to inspire new generations of players and fans alike.

1	2	3
A. participate	A. contributes to	A. remain
B. have participated	B. has contributes to	B. has remained
C. are participating	C. is contributing to	C. have remained
4	**5**	
A. developing	A. to earn	
B. being developed	B. earning	
C. havin g developed	C. havin g earned	

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#6

MATURY PRÓBNE 2025, Język angielski - rozszerzona

Przeczytaj tekst. Uzupełnij każdą lukę (8.1.–8.5.) jednym wyrazem, przekształcając wyraz podany w nawiasie, tak aby otrzymać logiczny i gramatycznie poprawny tekst. Wymagana jest pełna poprawność ortograficzna wpisywanych wyrazów.

Sports championships are always exciting events that bring together (ENERGY) 1. _____ competitors from different places. These athletes train hard to develop their (STRONG) 2. _____ and skills, hoping to achieve victory. While some people show admiration for their dedication, others focus on (CRITIC) 3. _____ their mistakes instead of recognizing their efforts. Competing at a high level requires not only physical fitness but also (WILLING) 4. _____ to give up, even in difficult moments. (FORTUNE) 5. _____, true champions do not let negativity affect their performance and continue to push themselves forward. Every competition is a chance to grow, learn, and become better, no matter the result. In the end, championships are not just about winning but about proving one's dedication and perseverance.

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