Reading Sample Paper 2

Item 1

Passage:
The concept of space tourism, once limited to science fiction, is now becoming a
_____. With private companies like SpaceX and Blue Origin leading the way,
civilians may soon be able to orbit Earth or even visit the Moon. While this advancement
represents a remarkable technological leap, some experts raise ethical concerns. The
_____ cost of space travel means it remains accessible only to the ultra-wealthy.
Moreover, environmentalists worry about the _____ impact of rocket launches on
the Earth's atmosphere. Proponents, however, argue that space tourism could spark
renewed interest in science and fund further exploration. As the industry grows,
_____ regulations will be needed to address both safety and environmental
_____.

Options:

1. reality, routine, fantasy, blueprint
2. minimal, fixed, enormous, average
3. scientific, negative, creative, magnetic
4. flexible, strict, international, timely
5. benefits, factors, consequences, celebrations

Item 2

Passage:
Ancient Roman aqueducts are considered masterpieces of engineering, reflecting the
ingenuity and ambition of one of history's greatest civilizations. Built to carry fresh water
across vast distances, these structures used gravity and carefully calculated angles to
ensure a steady _____. The aqueducts not only supplied homes and public baths,
but also supported agriculture and sanitation. Their design was so advanced that some are
still partially functional today. Roman builders used materials like volcanic cement and
_____ arches to enhance durability. These innovations provided the _____
for modern civil engineering. Today, many aqueducts stand as historical _____ and
attract visitors from worldwide, serving as a _____ of what human creativity can
achieve.

Options:

1. cost, flow, construction, effort

2. flat, broken, reinforced, irregular
3. challenge, foundation, outcome, process
4. landmarks, tools, models, damages
5. warning, memory, reminder, symbol

Item 3

Passage:
Lab-grown meat, also known as cultured or cell-based meat, is emerging as a potential solution to the environmental and ethical issues associated with traditional animal farming. It is produced by cultivating animal cells in a controlled environment, without the need to raise or slaughter animals. This method could significantly reduce greenhouse gas emissions and _____ water and land use. However, there are hurdles to overcome. Current production costs remain high, and there is some public _____ toward eating meat grown in laboratories. Advocates believe that, with time, public awareness and technological advancements will _____ these barriers. Governments and startups worldwide are investing heavily in research and _____ to make lab-grown meat more _____ for everyday consumers.

Options:

1. increase, waste, conserve, ban
2. curiosity, hesitation, interest, knowledge
3. reinforce, eliminate, construct, ignore
4. demand, testing, regulation, innovation
5. accessible, available, unique, desirable

Item 4

Passage:
Decision-making is a complex cognitive process influenced by a variety of internal and external factors. People tend to believe that their choices are rational, but psychological studies show that emotions, past experiences, and even environmental cues can _____ judgment. One well-known phenomenon is the "paradox of choice," which suggests that having too many options can actually lead to anxiety and _____ satisfaction. Interestingly, people often use mental shortcuts, or heuristics, to make faster decisions. While these shortcuts can be helpful, they sometimes lead to _____. For instance, confirmation bias causes individuals to seek information that _____ their existing beliefs. Understanding how we make decisions is essential for fields like marketing, leadership, and behavioral economics, as even small influences can

_____ outcomes.

Options:

1. assist, guide, cloud, demand
2. increased, reduced, stable, shared
3. certainty, accuracy, error, solutions
4. confirms, ignores, builds, doubts
5. shift, trigger, protect, reshape

Item 5

Passage:
Smart cities aim to improve urban living by integrating digital technologies into infrastructure and services. These innovations help governments manage traffic, reduce energy waste, and improve public safety. Sensors, data analytics, and real-time communication are all essential tools. For example, smart traffic lights can adapt to changing patterns to reduce congestion, while _____ waste systems optimize collection routes. Another major benefit is sustainability—smart grids reduce energy _____ by adjusting supply based on usage patterns. However, the push toward smarter cities must balance efficiency with _____. As more devices are connected, concerns around privacy and cybersecurity grow. Policymakers must _____ regulations that protect citizens while still encouraging innovation. A smart city is not only about advanced technology, but about _____ design that makes cities more liveable for all.

Options:

1. automated, electronic, personalized, selective
2. pressure, storage, demand, emissions
3. safety, affordability, transparency, equality
4. remove, draft, loosen, repeat
5. people-centered, futuristic, expensive, compact

Question 2: Multiple Choice Multiple Answers

Artificial intelligence (AI) is becoming increasingly prevalent in the healthcare sector. AI tools can analyze large datasets quickly, helping doctors make faster and more accurate diagnoses. In radiology, for instance, AI algorithms can detect abnormalities in scans that human eyes may miss. AI is also being used to develop personalized treatment plans by considering genetic information and medical histories. However, concerns remain regarding

data privacy, algorithm bias, and the need for human oversight. Experts argue that while AI can support medical professionals, it should not completely replace them.

Question:

Which of the following statements are true according to the passage?

A. AI can improve the accuracy of medical diagnoses.
B. AI is already replacing doctors in many hospitals.
C. AI poses potential risks related to data privacy and bias.
D. AI eliminates the need for patient history in treatment planning.
E. AI is used to help create customized treatment strategies.

Question 3: Re-Order Paragraphs

Item 1

A. As humans explored new regions, maps evolved to include greater detail and accuracy.
B. Ancient maps were often symbolic, representing spiritual beliefs as much as geography.
C. Over time, map-making became more scientific, especially with the invention of tools like the compass.
D. The history of cartography reveals how humans have tried to understand and represent their world.

Item 2

A. During deep sleep, the brain organizes information collected throughout the day.
B. Research has consistently shown that sleep is essential for learning and memory.
C. Sleep also plays a vital role in regulating mood and immune function.
D. Without enough rest, people may struggle to concentrate and retain new information.

Item 3

A. Self-assessment is often the first step toward finding the right career path.
B. Once you identify your interests and strengths, you can explore matching industries.
C. Networking with professionals and doing internships can help clarify your choices.
D. Finally, setting long-term goals can help guide your progress through the job market.
E. Choosing a career involves more than just picking a high-paying job.

Question 4: Reading – Fill in the Blanks

Item 1

Passage:
Rising ocean temperatures are placing immense stress on coral reef ecosystems. Warmer water causes corals to expel the algae that give them color and nutrients, a phenomenon known as bleaching. If temperatures remain high, many coral reefs may not _____. In addition to temperature stress, ocean _____ caused by increased carbon dioxide absorption further damages reef health. Conservation efforts now include marine protected areas and coral _____ programs. Scientists also advocate for global emissions reductions to _____ further damage. Without swift action, the world's most vibrant underwater ecosystems may face _____ decline.

Word Box:
survive, charges, acidity, adjustment, restoration, prevent, irreversible, fragile

Item 2

Passage:
Electric vehicles (EVs) are transforming the transportation industry. They produce zero tailpipe emissions and reduce dependence on fossil fuels. As battery technology advances, EVs are becoming more _____ and affordable. Governments worldwide are offering tax incentives to _____ consumers to make the switch. Still, some challenges remain, such as limited charging infrastructure and the environmental cost of battery _____. Experts believe that continued innovation and better recycling methods will help _____ these issues. The transition to electric transport is seen as a key part of a more _____ future.

Word Box:
sustainable, accessible, protect, encourage, linguistic, production, address

Item 3

Passage:
In the digital age, the ability to evaluate online content critically is essential. Misinformation spreads rapidly, especially through social media platforms. Teaching digital literacy in schools helps students distinguish between reliable and _____ sources. It also encourages them to question what they read and think _____. As more people rely on the internet for news and information, developing these _____ is crucial. Digital literacy not only protects individuals from falsehoods, but also promotes more informed

public _____.

Word Box:
thoughtfully, duplicate, opinions, skills, decision, misleading

Item 4

Passage:

Food waste is a growing global issue with social, economic, and environmental implications. A large percentage of edible food ends up in landfills, contributing to greenhouse gas emissions. One major reason for waste is poor planning—many people buy more than they need. Efforts to combat this include educating consumers, improving packaging, and creating _____ food recovery programs. Restaurants and supermarkets can also donate surplus food to local _____. On a larger scale, governments are introducing laws and incentives to _____ food waste. These solutions not only reduce waste but also help _____ hunger and make food systems more _____.

Word Box:
prevent, community, organized, combat, efficient, allotment, cancel

Question 5: Multiple Choice, Single Answer

The deep ocean remains one of the least explored regions on Earth, with scientists estimating that more than 80% of it is still unmapped. This is largely due to the extreme conditions found at such depths, including immense pressure, total darkness, and frigid temperatures. Despite these challenges, advancements in underwater robotics and sonar technology are making deep-sea research more feasible. Recent expeditions have led to the discovery of new species, hydrothermal vents, and even shipwrecks that date back centuries. These findings highlight the vast potential of the deep ocean, both in terms of biodiversity and historical insight.

Question: What is the main idea of the passage?

A. The deep sea is too dangerous for human exploration.
B. The ocean's surface has already been fully mapped.
C. Technological advances are helping us explore the deep ocean.
D. Shipwrecks are the primary focus of deep-sea missions.