

GRADE 10 - UNIT 10: ECOTOURISM - TEST 3

*Read the following advertisement and mark the letter A, B, C or D on your answer sheet to indicate the option that best fits each of the numbered blanks from (1) to (6).

PRESERVE TOMORROW'S WORLD WHILE DISCOVERING TODAY'S WONDERS

Nature's beauty speaks through every leaf and flower. The wilderness whispers ancient secrets through morning mist and evening shadows. The (1) _____ shelters countless species. The pristine mountain peaks touch heaven's realm. The wildlife spotted in these pristine valleys needs our (2) _____. The waterfalls (3) _____ down rocky cliffs create nature's symphony. Let's bring these conservation efforts to our children. We must pass this natural heritage on (4) _____ future generations. The writing is on the wall - our planet shows clear signs of distress. We (5) _____ what we sow, and our children will inherit the Earth we leave behind. Preserving our natural heritage ensures a sustainable future for all. (6) _____ these wonders is to safeguard our children's tomorrow.

- Question 1:** A. forest ancient canopy B. canopy forest ancient
C. canopy ancient forest D. ancient forest canopy
- Question 2:** A. protective B. protect C. protection D. protectors
- Question 3:** A. cascading B. was cascaded C. cascaded D. which cascaded
- Question 4:** A. for B. to C. with D. on
- Question 5:** A. harvest B. receive C. reap D. earn
- Question 6:** A. To protect B. Protecting C. To protecting D. Protect

*Read of the following leaflet and mark the letter A, B, C or D on your answer sheet to indicate the option that best fits each of the numbered blanks from (7) to (12).

YOUR JOURNEY TO SUSTAINABLE PARADISE

Are you dreaming of a vacation that doesn't cost the Earth? Discover our eco-paradise where luxury meets sustainability! While some resorts harm nature, ours helps protect it like no (7) _____. Our dedicated team (8) _____ every plant and animal in this pristine sanctuary. The biodiversity of our ecosystem makes every day an adventure. (9) _____ nature's rhythm, all our activities follow sustainable practices.

The (10) _____ of our location offers perfect peace and tranquility. (11) _____ of natural wonders await your discovery in our eco-paradise. Experience organic farming, trek through ancient forests, and wake up to the symphony of birdsong. Our solar-powered (12) _____ blend seamlessly with the surrounding landscape, offering comfort without compromise.

Book your eco-escape today and become part of our sustainable story. Your paradise awaits!

- Question 7:** A. other B. the others C. another D. others
- Question 8:** A. checks on B. looks after C. takes care D. watches over
- Question 9:** A. On top of B. As compared with C. In accordance with D. In spite of
- Question 10:** A. serenity B. calmness C. quietness D. solitude
- Question 11:** A. Few B. Plenty C. Many D. Some
- Question 12:** A. buildings B. cabins C. cottages D. bungalows

*Mark the letter A, B, C or D on your answer sheet to indicate the best arrangement of utterances or sentences to make a meaningful exchange or text in each of the following questions from (13) to (17).

- Question 13:** a. Sarah: Oh, I have a secret weapon—I sing to them every morning!
b. Tom: Hey Sarah! Your garden looks amazing. How do you keep those tomatoes so healthy?
c. Tom: You... sing to your tomatoes?
A. c-a-b B. a-b-c C. b-a-c D. b-c-a
- Question 14:** a. Customer: Oh! Large cappuccino with extra foam and one sugar at exactly 145 degrees.
b. Customer: I'll have my usual, please.
c. Customer: Yes. I bring my own thermometer to check.
d. Barista: At... exactly 145 degrees?
e. Barista: I'm sorry, it's actually my first day here. What's your usual?
A. e-b-d-a-c B. b-e-d-c-a C. a-b-e-c-d D. b-e-a-d-c
- Question 15:** Dear Sarah,

- a. Remember how we used to joke about finding a place where heaven meets earth? I think I've found it. The mountains cradle my small cabin like a mother holding her child, and at night, the stars feel close enough to touch.
- b. I write to you from my mountain sanctuary, where clouds drift so close I could almost use them as my pillow. You wouldn't believe how different life is up here compared to our busy days in the city.
- c. Sometimes I wish you were here to share this peace with me, to watch the sunset paint the peaks in shades of gold and purple that no artist could capture.
- d. Each morning, I wake to mist rolling past my window like gentle thoughts, and the air feels clean enough to wash away all worries.

e. Come visit me soon. There's a spare bed by the window, and the clouds make the softest pillows you'll ever dream upon.

With warmth from the heights,

LK

A. c-b-a-d-e

B. d-e-b-c-a

C. a-b-c-d-e

D. b-d-a-c-e

Question 16: a. In this timeless sanctuary, every rustling leaf and creaking branch seems to speak of ages past. The forest remembers the footsteps of countless generations who walked these paths.

b. Deep within the ancient forest, towering trees stand as silent guardians of forgotten tales. Their weathered bark holds centuries of secrets, whispering stories to those who listen carefully.

c. As twilight approaches, the forest's whispers grow stronger, carrying ancient wisdom on the evening breeze. Here, the boundary between past and present blurs into misty legend.

d. Shafts of golden sunlight pierce through the dense canopy, creating dancing patterns on the moss-covered ground. The air is thick with the scent of damp earth and wild mushrooms.

e. Small creatures scurry through the underbrush, their movements echoing the eternal rhythm of the woodland. Birds call softly from hidden perches in the emerald heights.

A. a-b-e-d-c

B. b-d-a-e-c

C. e-d-a-b-c

D. d-a-e-b-c

Question 17: a. Each step we take leaves an imprint on our precious Earth, a testament to humanity's presence on this ancient planet. Our footprints tell stories of our choices and their lasting impact.

b. In forests and meadows, mindful travelers pause to consider their path, choosing to step with care among delicate wildflowers and tender saplings. Nature's whispers guide those who listen.

c. The wind carries messages from distant lands, reminding us that our actions ripple across continents and oceans. Every choice we make echoes through the interconnected web of life.

d. Indigenous wisdom teaches us to walk as gentle guests upon the Earth, taking only what we need and giving back in gratitude. Their ancient knowledge lights our way forward.

e. As stewards of this beautiful planet, we must learn to tread softly, leaving behind footprints of compassion and care for generations yet to come.

A. a-b-c-d-e

B. a-e-b-c-d

C. a-d-c-e-b

D. a-c-b-d-e

***Read the following passage about A Sustainable Approach and mark the letter A, B, C or D on your answer sheet to indicate the option that best fits each of the numbered blanks from (18) to (22).**

In the era of technological advancement, tourism and conservation are undergoing revolutionary transformations. Should traditional tourism practices continue unchecked, (18) _____. Modern conservation technologies, (19) _____, have revolutionized how we protect vulnerable species in tourist hotspots. Virtual reality experiences reduce physical tourist pressure on fragile ecosystems, and these innovative solutions create new revenue streams for conservation projects. Tourism organizations passionate about conservation and (20) _____ that regenerate natural habitats.

These transformative approaches have already shown remarkable results in various locations worldwide, from the coral reefs of the Pacific to the rainforests of South America. Sustainable tourism practices generate employment opportunities for local communities while preserving their cultural heritage. (21) _____, enabling immediate adjustments to tourism activities when necessary. (22) _____. Innovative funding mechanisms, including carbon offset programs and conservation fees, ensure long-term financial sustainability for environmental protection efforts. As we look toward the future, the synthesis of responsible tourism and environmental stewardship continues to evolve, creating a model where economic prosperity and ecological preservation coexist harmoniously.

Question 18: A. our planet's most precious ecosystems who would facing devastating consequences
B. our planet's most precious ecosystems would face devastating consequences
C. our planet's most precious ecosystems which would consequences devastating face
D. having face our planet's most precious ecosystems would devastating consequences

Question 19: A. which harness artificial intelligence and blockchain for wildlife tracking
B. were harnessing artificial intelligence and blockchain for wildlife tracking
C. who harness artificial intelligence and blockchain for wildlife tracking
D. will have harness artificial intelligence and blockchain for wildlife tracking

Question 20: A. equipping with modern technology and leading groundbreaking eco-tourism initiatives
B. being equipped with modern technology are lead groundbreaking eco-tourism initiatives
C. equipped with modern technology are leading groundbreaking eco-tourism initiatives
D. equipped modern technology with leading groundbreaking eco-tourism initiatives

Question 21: A. Environmental impacts now allow advanced monitoring systems real-time tracking
B. Real-time tracking systems now prevent advanced monitoring of environmental impacts
C. Monitoring environmental impacts now advance real-time tracking of systems allow
D. Advanced monitoring systems now allow real-time tracking of environmental impacts

Question 22: A. The interference of augmented reality technology enhances physical wildlife without visitor education interference

B. The integration of augmented reality technology enhances visitor education without physical interference with wildlife

C. The education of augmented reality technology interferes visitor wildlife without physical enhancement learning

D. The wildlife of augmented technology reality enhances physical education without visitor interference

learning

***Read the following passage about Environmental Education Through Responsible Tourism and mark the letter A, B, C or D on your answer sheet to indicate the best answer to each of the following questions from (23) to (30).**

Environmental education through responsible tourism has emerged as a powerful tool for raising ecological awareness while promoting sustainable travel practices. This innovative approach combines *experiential* learning with environmental stewardship, allowing travelers to enhance their understanding of natural ecosystems and local conservation efforts. Such educational initiatives are essential for developing a deeper appreciation of our planet's biodiversity and the crucial need to protect it for future generations.

The integration of environmental education into tourism activities offers numerous benefits for both visitors and host communities. When tourists engage in guided nature walks, wildlife observation, or marine conservation programs, *they* gain firsthand knowledge about environmental challenges and preservation techniques. These immersive experiences not only enrich their travel experience but also inspire them to become advocates for environmental protection in their own communities. This transformative learning process helps diminish the negative impacts traditionally associated with tourism.

However, implementing effective environmental education programs in tourism settings presents several challenges. Tour operators must carefully balance educational content with entertainment value to maintain visitor interest. Additionally, they need to ensure that their activities do not *disturb* local ecosystems or wildlife habitats. The success of these programs largely depends on the expertise of trained guides who can effectively communicate complex environmental concepts to diverse audiences.

To maximize the impact of environmental education through tourism, stakeholders must adopt a collaborative approach. This includes developing standardized training programs for guides, establishing partnerships with local conservation organizations, and creating innovative educational materials. Furthermore, regular assessment and updating of these programs ensure they remain relevant and effective. By fostering this synergy between tourism and environmental education, we can create more responsible and enlightened travelers who contribute positively to global conservation efforts.

Question 23: Which of the following is **NOT** mentioned as a challenge in implementing environmental tourism education?

- A. Maintaining a balance between education and entertainment.
- B. Protecting natural habitats from visitor impact.
- C. Training guides to communicate environmental concepts effectively.
- D. Finding adequate funding for program development.

Question 24: The word "*experiential*" in paragraph 1 is **OPPOSITE** in meaning to _____.

- A. interactive
- B. practical
- C. systematic
- D. theoretical

Question 25: The word "*they*" in paragraph 2 refers to _____.

- A. tourists
- B. tour operators
- C. host communities
- D. guides

Question 26: The word "*disturb*" in paragraph 3 could be best replaced by _____.

- A. destroy
- B. disrupt
- C. endanger
- D. damage

Question 27: Which of the following best paraphrases ***the underlined sentence*** in paragraph 4?

- A. Environmental education must focus primarily on developing new tourism activities first.
- B. Tourism operators should independently create their own environmental education programs.
- C. Working together is essential for stakeholders to enhance tourism-based environmental learning.
- D. Stakeholders need to prioritize profit over collaboration in environmental tourism plans.

Question 28: Which of the following is **TRUE** according to the passage?

- A. Tourists gain direct knowledge of environmental issues through guided activities and conservation work.
- B. Tourism programs must focus primarily on entertainment rather than educational content for success.
- C. Local communities benefit more from environmental tourism than visitors in these programs.
- D. Environmental education completely eliminates all negative impacts associated with tourism activities.

Question 29: In which paragraph does the writer mention the two main benefits of environmental education in tourism?

- A. Paragraph 1
- B. Paragraph 2
- C. Paragraph 3
- D. Paragraph 4

Question 30: In which paragraph does the writer mention improving environmental education in tourism?

- A. Paragraph 1
- B. Paragraph 2
- C. Paragraph 4
- D. Paragraph 3

***Read the following passage about the Transforming Tourism Through Ecological Awareness and mark the letter A, B, C or D on your answer sheet to indicate the best answer to each of the following questions from (31) to (40).**

The anthropogenic impact of conventional tourism has catalyzed a paradigm shift toward regenerative travel models that transcend mere sustainability. The industry has long been *killing the goose that lays the golden eggs* - traditional tourism infrastructure, predicated on resource-intensive development, has contributed to ecosystem degradation and biodiversity loss. Now, biomimetic approaches to tourism design are emerging, drawing inspiration from nature's time-tested patterns to create regenerative experiences that enhance rather than deplete natural systems. These innovative solutions demonstrate the industry's potential to reverse decades of environmental deterioration.

[I] A revolutionary transformation is occurring through the integration of biophilic design principles and circular economy frameworks in tourism infrastructure. [II] Leading-edge eco-resorts now incorporate living buildings that sequester carbon, purify water through constructed wetlands, and generate surplus renewable energy. [III] Moreover, indigenous knowledge systems are being respectfully integrated to inform site-specific sustainable practices evolved over millennia. [IV]

The convergence of neuroscience and ecological design is reshaping how we **conceptualize** the tourist experience. Research demonstrates that immersion in biodiverse environments triggers measurable improvements in cognitive function and emotional wellbeing through biochemical processes. **This** has led to the emergence of "therapeutic landscapes"—carefully curated natural environments that optimize human-nature connection while preserving ecological integrity. Advanced monitoring systems utilizing artificial intelligence now help maintain the delicate balance between visitor access and ecosystem preservation.

A revolutionary wave is reshaping the tourism industry, shattering the outdated notion that human experience and environmental protection are opposing forces. Industry pioneers are developing regenerative business models, where success is measured through enhanced biodiversity, strengthened community resilience, and restored ecosystems. This transformation marks a pivotal shift in tourism's role - from an extractive industry to a regenerative force, capable of healing both natural systems and human consciousness through mindful engagement with the living world around us.

Question 31: The phrase "**killing the goose that lays the golden eggs**" in paragraph 1 could be best replaced by_____.

- A. wearing down B. wiping out C. burning through D. cutting back

Question 32: Where in paragraph 2 does the following sentence best fit? "**These regenerative developments are complemented by blockchain-enabled carbon tracking systems that provide unprecedented transparency in environmental impact measurement.**" A. [I] B. [II] C. [III] D. [IV]

Question 33: Which of the following is **NOT** mentioned as an innovative approach to sustainable tourism?

- A. Virtual reality tourism experiences. B. Blockchain-enabled carbon tracking.
C. Living buildings with constructed wetlands. D. Integration of indigenous knowledge systems.

Question 34: Which of the following best summarises paragraph 3?

- A. Advanced technology systems are revolutionizing tourism management by tracking visitor patterns and implementing automated controls to protect natural environments from overuse.
B. Tourism destinations are being transformed into therapeutic spaces where visitors can experience mental restoration through carefully controlled access to natural settings.
C. Scientific research validates nature's healing effects, leading to designed environments that enhance human wellbeing while preserving ecosystems through technology-aided management.
D. Artificial intelligence and monitoring systems are being deployed across tourist sites to measure environmental impacts and regulate human activities in protected areas.

Question 35: The word "**conceptualize**" in paragraph 3 is **OPPOSITE** in meaning to_____.

- A. interpret B. analyze C. perceive D. obscure

Question 36: The word "**This**" in paragraph 3 refers to_____.

- A. The convergence of neuroscience and ecological design in tourism
B. Both the convergence of sciences and research evidence about nature's benefits
C. Research showing nature's positive effects on human wellbeing and cognition
D. The process of reshaping how we think about tourist experiences

Question 37: Which of the following best paraphrases **the underlined sentence** in paragraph 4?

- A. Tourism practices are being fundamentally altered through innovative approaches that prioritize environmental conservation while limiting recreational activities.
B. A dramatic shift in tourism demonstrates that enhancing visitor experiences and protecting natural environments can successfully work together.
C. Modern tourism development is finding new ways to balance competing demands between providing quality experiences and maintaining ecological systems.
D. The tourism sector is experiencing rapid changes as operators implement new technologies to monitor and control environmental impacts.

Question 38: Which of the following is **TRUE** according to the passage?

- A. Indigenous knowledge systems are being integrated into modern tourism practices to develop sustainable site-specific solutions over extended periods.
B. Virtual reality technologies are being widely implemented across eco-resorts to minimize physical impact while maintaining authentic tourist experiences.
C. Most therapeutic landscapes have successfully eliminated all negative environmental impacts while doubling tourist satisfaction and engagement rates.
D. Blockchain technology has completely replaced traditional environmental monitoring systems in measuring tourism's impact on natural ecosystems.

Question 39: Which of the following can be inferred from the passage?

A. Traditional tourism practices will be completely replaced by virtual experiences within the next decade due to environmental concerns.

B. Most tourists now prefer eco-friendly destinations exclusively because of increased awareness about environmental protection and sustainability.

C. Indigenous communities have taken primary control over tourism development in their regions to ensure sustainable environmental practices.

D. The tourism industry has recognized that its long-term survival depends fundamentally on protecting and regenerating natural environments.

Question 40: Which of the following best summarises the passage?

A. The tourism industry is transforming from destructive practices to regenerative approaches that enhance both environmental systems and human wellbeing through innovative, science-based solutions.

B. Tourism is evolving through technological innovation, with artificial intelligence and blockchain systems revolutionizing how environmental impacts are monitored and managed in tourist destinations.

C. Modern tourism facilities are incorporating sustainable design elements and indigenous knowledge to create eco-friendly destinations that minimize negative environmental impacts.

D. Tourist experiences are being redesigned to focus on therapeutic benefits, using neuroscience research to optimize the psychological effects of nature exposure.

- THE END -