

1-6: For these questions, choose the best word or expression to fill the space.

1. Suleiman the Magnificent, also known as Kanuni (meaning "just" or "lawgiver" in Turkish), was a prominent Ottoman Sultan whose visionary leadership ---- territorial expansion and significant advancements in the cultural and artistic realms of the empire.

A) extended B) struggled
C) fostered D) spread
E) expanded

2. Botany, the fascinating scientific study of plants, investigates their ---- structures, diverse growth patterns, reproductive processes, and crucial ecological roles.

A) sustainable B) flourishing
C) ambitious D) genuine
E) intricate

3. Researchers have observed that, as in many walks of life, climate change is ---- altering ecosystems, leading to significant disruptions in biodiversity and natural processes.

A) obsessively B) prematurely
C) accurately D) preferably
E) constantly

4. Although the team faced significant challenges during the experiment, their ---- to achieve innovative results ultimately led to a groundbreaking technique that could revolutionize medical diagnostics and improve treatment outcomes.

A) orientation B) ambition
C) establishment D) recreation
E) distinction

5. While poetry often defies conventional ----, its drive to capture profound human emotions and experiences allows it to resonate deeply with readers across cultures and generations, nurturing a universal connection through language.

A) boundaries B) obstacles
C) treatments D) legacies
E) applications

6. If poets ---- the challenge of addressing complex societal issues, their ambition can inspire transformative thought and foster meaningful dialogue across diverse communities.

A) go over B) give up
C) speak up D) take on
E) wear out

7-16: For these questions, choose the best word(s) or expression(s) to fill the space(s).

7. The increasing demand for renewable energy sources ---- significant progress in solar panel technology and introduced advancements that ---- possible just a decade ago.

A) will drive / does not seem
B) had driven / would not have seemed
C) drives / have seemed
D) has driven / did not seem
E) drove / had seemed

8. The unexpected decline in global biodiversity ---- serious ecological consequences and highlighted various human activities that ---- through stricter environmental policies and sustainable development strategies.

A) will cause / should have been mitigated
B) has caused / could have been mitigated
C) caused / will have been mitigated
D) had caused / might have been mitigated
E) causes / would have been mitigated

9. **Concerns ---- by environmentalists regarding renewable energy projects often involve the potential harm to local ecosystems, inadequate long-term planning, and high costs, ---- the displacement of vulnerable communities.**

- A) raised / including
- B) to raise / to include
- C) raising / having included
- D) having raised / included
- E) to be raised / including

10. **The symptoms of climate change – rising temperatures, melting ice caps, and severe weather patterns – are visible ---- every continent and measurable ---- significant environmental shifts.**

- A) from / along
- B) in / behind
- C) on / through
- D) with / onto
- E) to / towards

11. **The effects of globalization – cultural exchange, economic integration, and technological advancement – can be observed ---- diverse societies and felt ---- nearly every aspect of daily life.**

- A) within / up
- B) across / in
- C) through / on
- D) between / onto
- E) among / by

12. **---- renewable energy sources have become increasingly important in combating climate change, fossil fuels still dominate global energy consumption, limiting progress toward a sustainable future.**

- A) When
- B) Because
- C) Unless
- D) Although
- E) As

13. **---- global food production has increased significantly over the past decades, millions of people face hunger due to unequal distribution and systemic inefficiencies in the food supply chain.**

- A) Now that
- B) Because
- C) Unless
- D) Until
- E) Although

14. **Parents may struggle to gain acceptance in certain communities ---- they conform to societal expectations of what a “typical” or “ideal” parent should be.**

- A) even when
- B) as long as
- C) on condition that
- D) so that
- E) because

15. **While navigating the environment, the brain relies on visual information processed by the eyes, ---- to recognize familiar objects ---- to detect potential threats in unfamiliar surroundings.**

- A) the more / the more
- B) such / that
- C) as / as
- D) either / or
- E) neither / nor

16. **---- the fact that the kidneys play a crucial role in filtering waste and maintaining fluid balance, any impairment in their function can lead to serious health complications requiring immediate medical intervention.**

- A) Despite
- B) In addition to
- C) Given
- D) Because of
- E) Contrary to

17-21: For these questions, choose the best word or expression to fill the spaces in the passage.

Silicon Valley, located in California, stands as the global epicenter of technological innovation and entrepreneurship. Despite its (17) ---- beginnings as an agricultural region, it has transformed into a hub of groundbreaking advancements. Few (18) ---- that the valley, once known for its orchards, would become synonymous with the tech revolution, housing some of the most influential companies in the world. (19) ---- the area has been the birthplace of iconic firms like Apple, Google, and Facebook, its success is not merely the result of technological ingenuity but also the collaboration and talent drawn from across the globe.

17.

- | | |
|---------------|---------------|
| A) prolific | B) durable |
| C) unassuming | D) disruptive |
| E) mandatory | |

18.

- A) used to envision
B) had to envision
C) should have envisioned
D) must have envisioned
E) could have envisioned

19.

- | | |
|----------------|------------|
| A) by the time | B) until |
| C) unless | D) because |
| E) while | |

The lure of venture capital and the promise of an innovative ecosystem have attracted bright minds **(20)** ---- every continent. This influx has created a melting pot of ideas, driving progress at an unprecedented pace. **(21)** ----, Stanford University has played a pivotal role, serving as a breeding ground for entrepreneurs and startups. The valley's culture of risk-taking and resilience offers a hint of why it remains unmatched in fostering disruptive technologies. **(22)** ----, the region is not without challenges; housing affordability and wealth inequality cast a shadow over its success. Silicon Valley's legacy as a technological powerhouse continues to inspire **(23)** ---- innovators worldwide.

20.

- | | |
|-----------|-------|
| A) across | B) on |
| C) from | D) in |
| E) along | |

21.

- | | |
|------------------|--------------------|
| A) Namely | B) Likewise |
| C) However | D) On the contrary |
| E) To illustrate | |

22.

- | | |
|-----------------|----------------|
| A) That is | B) Similarly |
| C) Nevertheless | D) In contrast |
| E) For instance | |

23.

- | | |
|--------------|----------------|
| A) mundane | B) aspiring |
| C) eccentric | D) prospective |
| E) rampant | |

24-: For these questions, choose the best word or expression to fill the spaces in the passage.

Chocolate, a beloved culinary delight, has a rich history dating back to ancient civilizations, with its modern recipe **(24)** ---- over centuries. The process of crafting chocolate, **(25)** ---- other artisanal foods, requires precision and skill to balance flavors and textures. **(26)** ---- it is now a staple in many diets worldwide, its journey to becoming the universally adored treat it is today was not **(27)** ---- challenges. Early chocolate recipes were bitter and unrefined, far from the sweet confections we know today. If not all, most cultures have contributed to the evolution of chocolate, adding their unique touches to its preparation and consumption. **(28)** ---- the case of other luxury goods, such as wine or coffee, the production of high-quality chocolate often involves meticulous sourcing and processing of raw ingredients. The result is a wide array of chocolate types, from dark and bittersweet varieties to creamy milk and white chocolates, each **(29)** ---- to different palates. Despite its popularity, the chocolate industry faces ethical concerns, such as fair trade and sustainability, reminding us that even a treat as universally cherished as chocolate comes **(30)** ---- its complexities.

24.

- A) to be developed
- B) having been developed
- C) to have developed
- D) to develop
- E) developing

23.

- A) because of
- B) regardless of
- C) in view of
- D) with a view to
- E) similar to

26.

- A) By the time
- B) Until
- C) Because
- D) Although
- E) As long as

27.

- A) beneath
- B) beyond
- C) without
- D) about
- E) into

28.

- A) For all
- B) Prior to
- C) Except for
- D) As in
- E) Despite

29.

- A) tailored
- B) to tailor
- C) tailoring
- D) to have tailored
- E) having tailored

30.

- A) across
- B) over
- C) with
- D) regarding
- E) onto

27-36: For these questions, choose the best option to complete the given sentence.

27. ----, achieving success in sports requires consistent effort, resilience in the face of failure, and a willingness to adapt to ever-changing challenges.

- A) While some athletes rely solely on natural talent to excel
- B) As the media often glorifies only the winners of major tournaments
- C) Though every athlete has their own definition of success and personal goals
- D) Since many sports demand rigorous physical and mental preparation
- E) Because sponsorship deals often overshadow the true spirit of competition,

28. ----, many consumers remain skeptical about the effectiveness of supplements and prefer to obtain nutrients directly from whole foods.

- A) Despite advancements in supplement technology, such as liposomal delivery systems
- B) As the market for nutritional supplements continues to grow exponentially
- C) Since numerous studies highlight the superior absorption of nutrients from natural food sources
- D) While some companies market their products as more effective than traditional supplements
- E) Because vitamins and minerals are essential for maintaining overall health and well-being

29. ----, as you might have guessed, genetically modified (GM) foods have become a contentious topic, dividing opinions among scientists, policymakers, and the public.

- A) As the global population continues to grow and demand for food increases, GM foods are increasingly seen as a necessity
- B) While some countries promote GM foods as a sustainable option for agriculture, others impose strict regulations due to public skepticism and unresolved ethical questions
- C) Given that GM technology offers solutions to food scarcity but raises concerns about health and environmental impacts
- D) Because public perception of GM foods varies greatly across different regions
- E) Despite scientific consensus that most GM foods are safe for consumption

30. ----, overtourism has become a pressing issue for many popular destinations, leading to environmental degradation and the erosion of local cultures.

- A) Just as uncontrolled tourism has overwhelmed historic cities like Venice and Dubrovnik
- B) Given that some countries attempt to regulate tourist numbers with stricter policies and higher fees
- C) Whereas the global tourism industry continues to expand, attracting millions of visitors annually
- D) As long as overtourism threatens not only the environment but also the livelihoods of local communities
- E) As a result of efforts to promote sustainable tourism practices and reduce the impact on high-traffic destinations

31. ----, one school of thought in philosophy emphasizes the importance of empirical evidence and scientific reasoning, and yet another focuses on abstract reasoning and metaphysical principles to explore the nature of existence.

- A) Despite the increasing influence of interdisciplinary approaches in philosophical research
- B) While modern philosophy has shifted towards addressing practical issues in ethics and social justice
- C) As debates over the role of science in philosophical inquiry continue to evolve
- D) Given that philosophy seeks to answer fundamental questions about life, reality, and knowledge
- E) Whereas ancient philosophers relied heavily on observation and logical deduction to understand the world