- **Bu testte 80 soru vardır.**

1. - 8. sorularda, cümlede boş bırakılan yerlere uygun düşen sözcük veya ifadeyi bulunuz.

1. Although modern laboratories follow strict safety rules, researchers must still take every possible ---- to prevent accidents involving dangerous chemicals.

A) precaution B) shortage
C) amount D) competition
E) habit

2. While some astronomers study ---- galaxies to understand the early universe, others analyse the behaviour of nearby stars to observe ongoing cosmic processes.

A) efficient B) distant
C) frequent D) confident
E) capable

3. While coal consumption has dropped ---- in many Western nations, renewable energy production is flourishing and increasingly supported by long-term government policies.

A) accidentally B) calmly
C) hesitantly D) significantly
E) curiously

4. Poetry uses imagery, rhythm, and metaphor to ---- powerful, emotional and philosophical messages.

A) appear B) tend
C) occur D) expect
E) convey

5. When temperatures rose unexpectedly, a 200-kilometre-wide ice block ---- Antarctica, and created one of the largest icebergs ever recorded.

A) made up B) carried out
C) set out D) took in
E) broke off

6. Recently, a landmark study on microplastics ---- individuals who ---- seafood regularly ingest up to 5 grams of plastic particles per week.

A) has revealed / consume
B) reveal / will have consumed
C) had revealed / have consumed
D) will reveal / had consumed
E) is revealing / were consuming

7. Although the first general-purpose electronic computer, ENIAC, ---- in the 1940s, it ---- calculations far faster than any human could.

A) has been developed / can perform
B) was being developed / will perform
C) had been developed / has to perform
D) was developed / could perform
E) is developed / may perform

8. An octopus species ---- in the Indian Ocean is known ---- a venom that is nearly twelve times more powerful than that produced by sea snakes.

A) found / to produce
B) finding / to be produced
C) to find / producing
D) having found / to be producing
E) have been found / to have been produced

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Diğer sayfaya geçiniz.

9. - 15. sorularda, cümlede boş bırakılan yerlere uygun düşen sözcük ya da ifadeyi bulunuz.

9. **Modern telescopes can capture faint signals ---- distant galaxies and help scientists in understanding the origins ---- the universe.**

A) from / in B) a t / on
C) to / for D) over / about
E) from / of

10. **With wingspans rarely exceeding 20 cm, hummingbirds are ---- the world's smallest migratory birds, living primarily ---- nectar, small insects and tree sap.**

A) among / on B) for / with
C) beyond / out D) to / under
E) around / of

11. **Copper has been preferred by humans for making tools since ancient times ---- it is easy to shape and has high conductivity.**

A) instead B) however
C) although D) since
E) thus

12. **Schools should give teachers good training ---- students can improve their critical thinking skills instead of only memorizing information for important exams.**

A) or else B) nevertheless
C) whether D) as though
E) so that

13. **Because deserts receive ---- rainfall and offer shade in only ---- areas, many organisms must adapt extremely well to survive.**

A) either / both B) some / all of
C) all / little D) little / few
E) several / neither

14. **Air pollution in big cities has become ---- a vital problem ---- many people have to stay indoors on some days.**

A) so / that B) as / as
C) too / to D) enough / to
E) such / that

15. **---- unforeseen technical malfunctions in the underwater craft, the scientists were forced to end their deep-sea investigation earlier than planned.**

A) Due to B) Despite
C) But for D) In contrast to
E) Such as

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16. - 20. sorularda, aşağıdaki parçada numaralanmış yerlere uygun düşen sözcük ya da ifadeyi bulunuz.

Tabriz was one of the most influential cities that flourished in northwestern Iran. It played a major role in trade and culture, using both commercial ties and diplomatic relations to strengthen its position in the region **(16) ----** it became a key hub on the Silk Road. Its importance increased rapidly, especially during the *Ilkhanid* period in the 13th century. The rulers of this era established an administrative system in which each district **(17) ----** by officials directly appointed from the capital. After every major construction project, impressive roads and caravanserais connected Tabriz with neighbouring cities and trade centres. With its unique architectural features, the Blue Mosque is the best-preserved **(18) ----** of Tabriz's rich cultural heritage. It is considered a masterpiece of craftsmanship **(19) ----** suffering significant damage in several earthquakes. The fine tilework, elegant calligraphy, and the mosque's historical importance all show how important it was **(20) ----** the people of the region.

16.

A) unless B) if
C) until D) ever since
E) whether

17.

A) was managed
B) has been managed
C) will be managed
D) had been managed
E) is managed

18.

A) occupation B) mistake
C) destruction D) behaviour
E) monument

19.

A) despite B) in case of
C) by means of D) rather than
E) due to

20.

A) for B) off
C) onto D) from
E) at

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25. Children should avoid using mobile phones ----.

A) on account of their ability to provide instant access to educational resources
B) due to ongoing worries about the potential health risks they might pose
C) in case their parents unexpectedly need to reach them
D) as many teachers encourage them to use theirs during every lesson
E) because they are considered essential tools for improving children's physical health

26. It is common for immigrants to meet resistance ----.

A) on the contrary migration is largely driven by factors such as climate change or conflicts today
B) because they never face any cultural or social difficulties in the host country
C) as their integration process is always smooth and trouble-free
D) when they seek to settle into unfamiliar social environments
E) if the local community provides full support from the very beginning

27. There has been a significant rise in the number of animal species that have gone extinct ----.

A) if scientists continue to study endangered species carefully
B) because many animals have recently adapted well to changing environments
C) as several international organisations provide strong protection for wildlife
D) when people take strict measures to preserve natural habitats
E) ever since the Industrial Revolution started, altering the planet's climate and landscapes

28. Brazil attracts almost 2.6 million visitors each year, solidifying its position as a top travel destination ----.

A) if the country fails to promote its cultural and natural attractions
B) although some areas of the country are considered unsafe for tourists
C) despite the fact that the country has many cultural and natural attractions
D) though it heavily promotes its cultural and natural attractions internationally
E) in contrast it offers a wide variety of tourist activities for every budget

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29. - 31. soruları, aşağıdaki parçaya göre cevaplayınız.

Emotional intelligence, frequently abbreviated as EQ, encompasses an individual's proficiency in identifying, comprehending, and regulating emotions effectively. Within the realm of developmental psychology, experts often distinguish between "Everyday EQ" and "High-Level EQ." The former pertains to fundamental self-awareness, such as acknowledging one's immediate feelings or exercising self-restraint during a momentary frustration. These foundational skills typically emerge during early childhood as part of natural maturation. Conversely, High-Level EQ involves more sophisticated interpersonal competencies, including conflict resolution and the demonstration of profound empathy in multifaceted social contexts. While most children intuitively navigate basic emotional states, the mastery of High-Level EQ is not an automatic process; rather, it necessitates consistent practice, diverse social experiences, and deliberate guidance from mentors. A child exhibiting the capacity to console a peer or interpret subtle emotional cues in others may be displaying the preliminary indicators of advanced emotional maturity. Nevertheless, reaching such a level remains a gradual progression influenced by environment. Ultimately, as children interact with family, educational institutions, and broader society, their EQ continues to evolve, underscoring the premise that emotional capacity is not static but a skill that can be perpetually enhanced.

29. It is clearly stated in the passage that Everyday EQ ----.

A) is far more difficult to master than High-Level EQ due to its biological nature
B) consists of emotional responses that generally develop during the early stages of a child's life
C) requires professional psychological intervention to be fully understood by toddlers
D) is the primary reason why children struggle with conflict resolution in school environments
E) can be improved by means of constant practice as well as various social experiences

30. We can understand from the passage that achieving High-Level EQ ----.

A) doesn't depend on the active involvement and direction of more experienced individuals
B) is not an innate trait that appears spontaneously but rather a competency that requires intentional effort and training
C) happens automatically as soon as a child starts attending a formal educational institution
D) prevents children from experiencing any form of frustration or negative emotion in their daily lives
E) is solely dependent on a child's academic success and cognitive intelligence levels

31. What can be understood from the passage about a child's emotional development?

A) Children who show early empathy will definitely have higher IQ scores in the future.
B) Family interactions are the only factor that determines a person's final EQ level.
C) Emotional intelligence is a dynamic trait that can be cultivated and expanded over time through various social factors.
D) Once a child develops Everyday EQ, they no longer need guidance from their parents or teachers.
E) High-Level EQ is a concept that only applies to adults who work in complex professional environments.

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44. - 48. sorularda, karşılıklı konuşmanın boş bırakılan kısmını tamamlayabilecek ifadeyi bulunuz.

44. Maya:

- **Why do so many students prefer online classes nowadays?**

Noah:

- **----**

Maya:

- **But isn't it harder to stay motivated without face-to-face interaction?**

Noah:

- **In fact, it is. But flexibility still makes online education appealing to many.**

A) Actually, statistics show eighty percent of students now want to return to campus full-time.
B) Most universities have completely stopped offering online classes because they are considered ineffective.
C) Nobody actually prefers online classes. They are just forced to take them.
D) Many learners appreciate the freedom to study at their own pace and access lessons whenever it fits their schedule.
E) Online education is only useful for working people, not for ordinary students.

45. Patient:

- **I've twisted my ankle during my run this morning, and it has become quite swollen. What would be the most appropriate first step?**

Doctor:

- **You should apply ice to the area for about 15–20 minutes and keep your foot elevated. This will help minimize the swelling.**

Patient:

- **----**

Doctor:

- **Not necessarily. You will only need further evaluation if the pain intensifies or if you remain unable to put weight on it after a couple of days. Otherwise, rest and icing should be sufficient.**

A) Should I have an X-ray taken immediately to determine whether there might be a fracture?
B) Would wrapping it tightly help improve circulation and speed up the healing process?
C) What should I do if the swelling unexpectedly spreads further up my leg?
D) Will this allow me to go on running without experiencing any discomfort?
E) Where should I go if I want to continue the same running program tomorrow?

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50. Not all scientists agree on which countries should take the greatest responsibility for reducing carbon emissions.

A) Most scientists believe that only developed countries must reduce their carbon emissions immediately.
B) There are no disagreements among scientists regarding which countries should be most responsible for lowering carbon emissions.
C) Opinions on which countries should bear the greatest responsibility for reducing carbon emissions vary among scientists.
D) It seems most scientists agree on which nations should take the greatest responsibility for decreasing carbon emissions.
E) There is complete consensus among scientists regarding which nations should take the lead in reducing carbon emissions.

51. Some biological differences explain why men are better at math and women can learn languages more easily.

A) It is due to some biological variations that language learning is generally harder for women whereas men struggle more with mathematics.
B) Although there are some biological differences between men and women, both genders are equally skilled in both mathematics and language learning.
C) Because of certain biological traits, women tend to outperform men in mathematics while men show greater success in language learning.
D) Some biological factors indicate that both men and women learn languages more easily than they learn mathematics.
E) Differences in biological makeup offer an explanation for men's better performance in mathematics and women's ability to learn languages with greater ease.

52. Although reading fiction enhances imagination, it remains undervalued compared to more technical or academic forms of reading.

A) Since fiction improves imagination, it is now regarded as the most essential type of reading for students when compared to technical or academic forms of reading.
B) Because fiction reading develops creativity, it has become the most respected form of reading in academic settings.
C) Reading fiction requires far more effort than reading technical or academic texts, and therefore it is considered the most demanding type of reading in spite of the fact that it improves imagination.
D) Despite boosting imagination, reading fiction is seen as less valuable than more technical or scholarly types of reading.
E) Reading fiction, which offers little intellectual benefit, is nevertheless seen as more important than scientific or academic texts.

53. If researchers had paid closer attention to early warning signs, they might have prevented the rapid spread of the disease.

A) If researchers had ignored the early warning signs, the disease would have spread very rapidly throughout the region.
B) Had researchers been more attentive to the early warning signs, the rapid spread of the disease could have been avoided.
C) If the early warning signs had been clear enough, researchers would have prevented the rapid spread of the disease easily.
D) If researchers paid more attention to early warning signs now, the spread of the disease might be prevented sooner.
E) Though researchers paid closer attention to early warning signs, they failed to prevent the rapid spread of the disease.

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58. **While you are calmly explaining that your washing machine has been leaking water for two days, the mechanic suddenly interrupts and starts accusing you of not using the machine properly, even though you have followed the manual exactly. Feeling annoyed but still trying to stay respectful, you say: ----**

A) I've already followed every instruction in the manual, so there is no problem with the machine now.
B) Fortunately, they've sent you to fix my machine or else it would take much longer.
C) Your company is usually very reliable, and that's why, I will buy another one.
D) I've been very careful to follow the manual's instructions exactly, so I believe the leak is due to a technical fault rather than my usage.
E) So, you recommend me to check the machine once more and see if the leak continues. I will do.

59. - 63. sorularda, boş bırakılan yere parçada anlam bütünlüğünü sağlamak için getirilebilecek cümleyi bulunuz.

59. **Popular media, especially films like Jaws, have created a widespread and persistent misconception that sharks are mindless man-eaters. In reality, unprovoked shark attacks on humans are extremely rare–fewer than 100 incidents occur worldwide each year, and most are non-fatal. Humans kill approximately 100 million sharks annually, making the risk ratio overwhelmingly one-sided. ---- Changing public perception through education and accurate representation is critical for building support for shark conservation initiatives.**

A) Sharks have extremely sensitive senses, especially smell in that they can detect one drop of blood in the ocean.
B) Sharks possess the strongest bite force relative to body size among all fish, especially the bull shark.
C) These facts show that sharks are far less dangerous to people than many movies make us believe today.
D) The fastest shark, the shortfin mako, can reach speeds of over 70 km/h in short bursts.
E) Sharks have been found with human artefacts such as licence plates inside their stomachs.

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68. Some social media platforms are heavily criticized not only for spreading misinformation but also for the negative impact they have on users' mental health.

A) Bazı sosyal medya platformları hem yanlış bilginin yayılmasına katkıda bulundukları hem de kullanıcıların zihinsel sağlığını olumsuz etkiledikleri için geniş çapta eleştirilmektedir.
B) Yanlış bilgi yaymaları ve bireylerin zihinsel sağlığı üzerinde ciddi olumsuz etkiler yaratmaları nedeniyle sosyal medya platformları ağır biçimde eleştirilmektedir.
C) Bazı sosyal medya platformları, yanlış bilgi yaymalarının yanı sıra kullanıcıların zihinsel sağlığı üzerindeki olumsuz etkileri nedeniyle de yoğun eleştirilere hedef olmaktadır.
D) Hem yanlış bilgi yaymaları hem de kullanıcıların zihinsel sağlığını olumsuz etkilemeleri sosyal medya platformlarının yoğun eleştiri almasına yol açmaktadır.
E) Bazı sosyal medya platformları sadece yanlış bilgi yaydıkları için değil, aynı zamanda kullanıcıların zihinsel sağlığı üzerinde sahip oldukları olumsuz etki yüzünden de yoğun şekilde eleştirilmektedir.

69. India started to use its first satellite communication infrastructure during the 1980s, therefore it provided reliable communication in regions that had previously been difficult to reach.

A) Hindistan 1980'lerden itibaren ilk uydu iletişim altyapısını kullanmaya başlayarak, önceden erişimi zor görülen bölgelere güvenilir iletişim imkanları sağladı.
B) 1980'lerde Hindistan, ilk uydu iletişim altyapısını faaliyete geçirerek daha önce ulaşılması güç olan yerlerde güvenli haberleşmeyi mümkün kıldı.
C) Hindistan 1980'lerde ilk uydu tabanlı iletişim ağını kurdu ve bu ağ ülkenin en uzak bölgelerinde bile iletişimi mümkün kıldı.
D) Hindistan ilk uydu iletişim altyapısını 1980'lerde kullanmaya başladı böylece daha önce ulaşılması zor olan bölgelerde güvenilir iletişim sağladı.
E) 1980'lerde Hindistan ilk uydu iletişim sistemini hayata geçirdi ve bu sistem ülkenin uzak bölgelerinde bile güvenilir bir iletişim sağlanmasına imkân tanıdı.

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70. - 75. sorularda, verilen Türkçe cümleye anlamca en yakın İngilizce cümleyi bulunuz.

70. Almanya ilk ticari dizel lokomotifini 1930'larda tanıttı ve o önceki modellerden çok daha az yakıt tüketiyordu.

A) Germany brought its first commercial diesel locomotive into service in the 1930s, and it used significantly less fuel compared to earlier models.
B) In the 1930s, Germany launched its first commercially produced diesel locomotive, which consumed much less fuel than the ones that came before it.
C) Germany introduced its first commercial diesel locomotive in the 1930s, and it consumed far less fuel than previous models.
D) The first commercial diesel locomotive introduced by Germany in the 1930s used far less fuel than previous generations of locomotives.
E) During the 1930s, Germany debuted its first diesel locomotive for commercial use, and it operated with considerably lower fuel consumption than former models.

71. Herkes onun işine ne kadar bağlı olduğunu biliyor ancak onu daha üst bir göreve gelmekten alıkoyan şey deneyimsizliği.

A) Although everyone knows she works with great dedication, it is her lack of experience that prevents her from getting a higher position.
B) Everyone knows how dedicated she is to her work but it is her inexperience that stops her from getting a higher position.
C) People know her strong dedication to her work, yet it is her inexperience that keeps her from being promoted.
D) Everyone is aware of how committed she is to her job, but her lack of experience is what prevents her from advancing to a higher position.
E) She is known for her commitment to her work; however, it is her inexperience that holds her back from getting a higher position.

72. Konuşmacının evrenin oluşumu hakkında öylesine derin bir bilgisi vardı ki salondaki herkes sunum boyunca onu büyük bir dikkatle dinledi.

A) The lecturer had much knowledge about the formation of the universe, and therefore everyone listened to him carefully during the presentation.
B) The lecturer had such profound knowledge about the formation of the universe that everyone in the hall listened to him with great attention throughout the presentation.
C) What made everyone in the hall listen to the presentation carefully was the lecturer's deep knowledge of how the universe was formed.
D) The lecturer knew a lot about how the universe was formed, so all the participants listened to the presentation until the end.
E) The lecturer's speech on how the universe was formed was so interesting that everyone listened to it carefully throughout the presentation.

73. Antarktika'nın sert iklimine tamamen uyum sağlayan penguenler, hem fiziksel özellikleri hem de sosyal davranışları nedeniyle birçok diğer kuş türünden belirgin şekilde farklıdırlar.

A) Penguins are fully adapted to the harsh climate of Antarctica and they are visibly different from other bird species because of both their physical features and social behaviours.
B) Being very different from most other birds living in Antarctica, penguins have some physical and social characteristics that make them special.
C) Penguins, which have fully adapted to the harsh climate of Antarctica, are clearly different from many other bird species due to both their physical features and social behaviours.
D) Because they are completely adapted to Antarctica's extreme climate, penguins stand out from most other bird species in terms of their physical traits as well as their social behaviour.
E) Penguins, having adapted to Antarctica's harsh climate, show clear distinctions from many other bird species in terms of their physical features and social behaviours.

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Diğer sayfaya geçiniz.

76. - 80. sorularda, cümleler sırasıyla okunduğunda parçanın anlam bütünlüğünü bozan cümleyi bulunuz.

76. **(I)** Vitamin B-12 is an essential nutrient that helps your body produce healthy red blood cells and prevents fatigue. **(II)** The history of vitamin research dates back to the early 20th century, when scientists first discovered these micronutrients. **(III)** It is mostly found in animal-based foods such as fish, eggs, meat and dairy. **(IV)** People who do not eat enough of these foods, especially vegetarians and older adults, may have a higher risk of deficiency. **(V)** Taking supplements or eating fortified foods can help maintain proper B-12 levels and support overall health.

A) I B) II C) III D) IV E) V

77. **(I)** The X-Files is an American science-fiction drama series that became one of the most influential television shows of the 1990s. **(II)** Originally airing on Fox from 1993 to 2002, the series ran for nine seasons, gained a massive global following, and later returned for revival seasons in 2016 and 2018. **(III)** Another central storyline is the alien colonization plan threatening humanity. **(IV)** Created by Chris Carter, the show blends supernatural mystery, government conspiracy theories, and investigative procedural elements in a unique narrative format. **(V)** The series is widely credited with shaping modern science-fiction television and inspiring countless works through its memorable characters, atmospheric storytelling, and exploration of themes such as truth, secrecy, and human curiosity.

A) I B) II C) III D) IV E) V

78. **(I)** The familiar red-and-white Coca-Cola emblem ranks among the world's most instantly recognizable global brand symbols. **(II)** This level of universal recognition was not achieved by offering a product vital to human survival. **(III)** Consequently, Coca-Cola has become the leading soft-drink choice in the majority of countries around the world. **(IV)** Rather, the company secured its dominance by cultivating a powerful emotional connection with consumers through highly effective and carefully crafted marketing strategies. **(V)** As a result, people across diverse cultures associate Coca-Cola with ideas of joy, optimism, and an enhanced sense of well-being.

A) I B) II C) III D) IV E) V

79. **(I)** Marie Curie is widely recognized as one of the most influential scientists of the 20th century. **(II)** She conducted pioneering research on radioactivity. **(III)** Her discoveries led to major advances in medical imaging, particularly X-ray technology used during wartime. **(IV)** Curie also became the only person to win Nobel Prizes in two different scientific fields: Physics and Chemistry. **(V)** She met her future husband, Pierre Curie, while working in a laboratory in Paris.

A) I B) II C) III D) IV E) V

80. **(I)** At the heart of every beehive lies the honeycomb, which serves as both a storage system and the main structural support for the colony. **(II)** This extraordinary piece of natural architecture is built from perfectly arranged, six-sided wax cells that stand in vertical sheets, allowing bees to use space efficiently. **(III)** These cells are filled with honey that the bees produce and preserve as a long-term energy source, especially important during cold seasons or dry periods when nectar becomes scarce in the environment. **(IV)** The queen bee spends most of her life flying outside the hive to explore new feeding areas for the colony. **(V)** The wax used for this construction comes from special glands located on the underside of young worker bees, which are capable of producing wax only for a short period early in their adult life.

A) I B) II C) III D) IV E) V

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Cevaplarınızı kontrol ediniz.