

DILKO®

# YDS

# DENEME SINAVLARI

ÖSYM sınavları paralelinde özgün sorularla hazırlanmış,  
YDS'de en çok karşılaşılan gramer yapıları ve kelimelere yer verilen,  
Tüm soru tiplerinde eksikleri görmeye ve gidermeye yardımcı olan,  
Sınav tecrübesini arttırmayı amaçlayan

## 10 Deneme

VIDEO ÇÖZÜMLÜ

5 Deneme

400 Soru

Biol Çetinkaya  
Nizamettin Er



## AÇIKLAMA

1. Bu kitaptaki her Deneme Sınavı 80 sorudan oluşmaktadır.
2. Bir deneme sınavı için verilen cevaplama süresi 180 dakikadır. (3 saat)
3. Deneme sınavlarında yer alan her sorunun sadece bir doğru cevabı vardır. Bir soru için birden çok cevap yeri işaretlenmişse o soru yanlış cevaplanmış sayılacaktır.
4. Bir sınavın değerlendirilmesi doğru cevap sayısı üzerinden yapılacak, yanlış cevaplar dikkate alınmayacaktır.
5. Cevaplamaya istediğiniz sorudan başlayabilirsiniz.



*Bu testlerin her hakkı saklıdır. Hangi amaçla olursa olsun, testlerin tamamının veya bir kısmının Merkezimizin yazılı izni olmadan kopya edilmesi, fotoğrafının çekilmesi, herhangi bir yolla çoğaltılması, yayımlanması ya da kullanılması yasaktır. Bu yasağa uymayanlar gerekli cezai sorumluluğu ve doğacak tüm mali külfeti peşinen kabullenmiş sayılır.*

Bu testte 80 soru vardır.

Bu sınav için verilen cevaplama süresi 180 dakikadır (3 saat).



video çözümleri

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

1. It was not easy for the English to cross three thousand miles of water and found homes in the American ---- at the beginning of the seventeenth century.

A) sadness  
B) evacuation  
C) enjoyment  
D) celebrity  
E) wilderness

2. Isaac Asimov was a Russian-born American author and biochemist, a highly successful and exceptionally ---- writer best known for his works of science fiction and for his science books for the lay person.

A) incompetent  
B) diluted  
C) prolific  
D) fragile  
E) mediocre

3. In 331 BC Alexander the Great defeated Darius III in the Battle of Gaugamela, and was ---- crowned "King of Asia".

A) subsequently  
B) intimately  
C) frantically  
D) abusively  
E) brutally

4. In cryptography, a Caesar cipher, named after Julius Caesar, is a type of substitution cipher in which each letter in the plaintext is ---- by a letter some fixed number of positions further down the alphabet.

A) replaced  
B) demolished  
C) consoled  
D) intended  
E) derived

5. In the innocent voice of a defenceless child who could neither ---- nor have power over the world around him, the man told his tale of sorrow.

A) figure out  
B) get away  
C) come off  
D) cut down  
E) bring about

6. A microprocessor is the controlling unit of a microcomputer, performing calculations ---- stored instructions.

A) cutting off  
B) giving up  
C) carrying out  
D) seeing off  
E) showing around

13. The human brain reaches its maximum weight at age 20. Over the next 60 years, --- billions of nerve cells die within the brain, it loses 3 ounces.

- A) whereas                      B) though  
C) in view of                    D) as  
E) owing to

14. The extent ---- the stock market is affected by the day-to-day pronouncements of the President of the United States is astonishing.

- A) of which                      B) to which  
C) whose                         D) where  
E) when

15. At the centre of ---- tooth is an area with nerves, arteries and veins called the dental pulp.

- A) all                                B) whole  
C) both                             D) each  
E) several

16. Descartes stated ---- he meant by thought was all the things that occurred in experience, ---- dreams, sensations, or symbols.

- A) when / if                      B) that / what  
C) what / whether               D) whether / what  
E) that / that



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

When energy of an isolated atom or molecule changes, it does (17) ---- in a definite jump from one value to (18) ----, with no possible values in between. The change in energy occurs when radiation is absorbed or emitted, so the radiation also has (19) ---- energy values. (20) ----, the light emitted or absorbed by separate atoms or molecules can be used to identify (21) ---- the substance is.

17.

- A) so  
B) as  
C) such  
D) either  
E) nor

18.

- A) other's  
B) the other's  
C) another  
D) other  
E) each other

19.

- A) vague  
B) futile  
C) distinct  
D) reckless  
E) unanimous

20.

- A) As a result  
B) Nonetheless  
C) Regardless of  
D) On account of  
E) In contrast

21.

- A) for which  
B) that  
C) in that  
D) what  
E) of whom



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

27. Following fertilization, cell division produces a small cluster of cells ----.

- A) to forming the basic tissues of an embryo before it is too late
- B) during the first three months of pregnancy, organs begin to form
- C) that then differentiate by appearance and function
- D) when all organs and body features developed adequately
- E) its features are mature enough to function well after birth

28. Learning often results from two perceptions or actions ----.

- A) occurring at about the same time
- B) detected a wide range of visual stimuli
- C) may be a trillion times as intense as those experienced previously
- D) that people detected directly rather than indirectly
- E) the stronger the mental connection between the two

29. The coconut crab is the largest terrestrial arthropod, ----.

- A) such as pots and silverware from houses and tents
- B) even though another name was the "terrestrial hermit crab"
- C) including the Indian and western Pacific Ocean, where they thrive
- D) known for its ability to crack coconuts
- E) however, it will eat nearly anything organic

30. The first large-scale computer screening of herbs used in traditional Chinese medicine has revealed ----.

- A) and colleagues identified over 8000 chemicals from the 240 most commonly used herbs
- B) they were found to contain molecules which, potentially at least, might be of use
- C) a wide variety of chemicals that may have potential for the development of new drugs
- D) to test candidate molecules in the laboratory to confirm the computer findings
- E) the analysis may prove useful in developing treatments for hypertension and HIV

37-42: For these questions, choose the most accurate Turkish translation of the sentences in English, and the most accurate English translation of the sentences in Turkish.

37. **Able to work successfully in a variety of architectural styles, Francis Petre was also notable for his work in concrete construction, and he designed numerous buildings, many of which are still standing.**

- A) Francis Petre çeşitli mimari stillerde başarıyla çalışabilmesinin yanında, beton inşaatındaki çalışmalarıyla da dikkat çekmişti ve pek çoğu hala ayakta olan çok sayıda binanın tasarımıyla görevlendirilmişti.
- B) Beton inşaatındaki çalışmalarıyla dikkat çeken Francis Petre, çeşitli mimari stillere duyduğu ilginin doğal sonucu olarak, pek çoğu hala ayakta olan çok sayıda binanın tasarımı da yapmıştır.
- C) Aslında hemen her mimari stilde başarıyla çalışmış olsa da Francis Petre'yi üne kavuşturan şey, çoğu hala ayakta duran pek çok beton binayı tasarlayıp başarıyla inşa etmesiydi.
- D) Çeşitli mimari stillerde başarıyla çalışabilen Francis Petre, beton inşaatındaki çalışmalarıyla da dikkat çekiyordu ve pek çoğu hala ayakta olan çok sayıda binanın tasarımı da yapmıştı.
- E) Mimarın her stilinde eşsiz örnekler veren Francis Petre, beton inşaatında öncülerden biriydi ve bugün hala ayakta duran pek çok yapının tasarımcısı olarak çok iyi bilinen bir isimdir.

38. **According to the regulation made last year, all insurance companies are required to reinsure thirty per cent of each policy.**

- A) Geçen yıl yeni bir düzenleme yapıldı ve buna göre, tüm sigorta şirketleri, poliçelerin yüzde otuzunu yeniden sigortalamakla yükümlüler.
- B) Geçen yıl yapılan düzenlemede de belirtildiği gibi, her sigorta şirketi, poliçelerinin yüzde otuzunu yeniden sigortalamak zorundadır.
- C) Geçen yıl yapılan düzenlemeye göre, tüm sigorta şirketleri, her poliçenin yüzde otuzunu yeniden sigortalamakla yükümlüdür.
- D) Geçen yıl çıkartılan bir kanuna göre, sigorta şirketlerinin, her bir poliçenin yüzde otuzunu yeniden sigortalamaları gerekiyor.
- E) Geçen yılki düzenlemeye göre, her sigorta şirketi, poliçenin yüzde otuzunu yeniden sigortalamayı garanti etmek zorundadır.



**43-46: Answer these questions according to the passage below.**

About one-third of an average human life is passed in sleep. The efficiency and comfort of the individual demand the surrender of this eight hours. Sleep is a more imperative necessity than food. It is quite likely that some people indulge in too much sleep. This may sometimes be due to laziness, but frequently it is due to actual intoxication, from an excess of food which results in the presence of poisonous substances in the intestines. Therefore, when the diet is reduced, the hours of sleep may be reduced. Sleep is a state in which the tissues of the body which have been used up may be restored. Accordingly, sleep before midnight is more efficacious than sleep after midnight as in the early part of the evening the cells are not so nearly exhausted as they are later in the evening, and it is much easier to repair them in the partially exhausted stage than it is in the completely exhausted stage. For this reason, a mid-day nap or a short nap after the evening meal is often effective.

**43. According to the passage, it appears to be more reasonable to sleep before midnight because ----.**

- A) the repair work runs more efficiently during that time
- B) it is harder to wake up early the following day
- C) people are more likely to have pleasant dreams just after midnight
- D) the intestines work more efficiently if you are sleeping at midnight
- E) there is a mystic virtue in the hours before twelve

**44. The author of the passage suggests that sleeping about eight hours a day ----.**

- A) is certainly a waste of our precious time
- B) cannot be enough to lead a healthy life
- C) seems to be more than we actually need
- D) is a necessity to lead a proficient life
- E) is a misconception imposed by doctors

**45. It is stated in the passage that presence of poisonous substances in the intestines ----.**

- A) sometimes results in an excessive amount of sleep
- B) usually results from a recently reduced diet
- C) becomes more visible in hedonist female participants
- D) always stems from a malfunctioning digestive system
- E) is an indirect outcome of the stressful life

**46. One point made in the passage is that it is obviously ----.**

- A) essential that babies should go to sleep right before dinner
- B) a good idea to doze in the afternoon
- C) natural to sleep lightly after midnight
- D) very useful to keep on sleeping until mid-day
- E) possible to take a short sleep every two hours if you are conscious enough

**47-50: Answer these questions according to the passage below.**

The voice of a person who has inhaled helium temporarily sounds high-pitched, resembling those of the cartoon characters. This is because the speed of sound in helium is nearly three times that in air. As a result, when helium is inhaled there is a corresponding increase in the resonant frequencies of the vocal tract. Although the vocal effect of inhaling helium may be amusing, it can be dangerous if done to excess. The reason is not due to toxicity or any property of helium but simply due to it displacing oxygen needed for normal respiration. One must be aware that in mammals -with the notable exception of seals- the breathing reflex is not triggered by insufficient oxygen but rather excess of carbon dioxide. Unconsciousness, brain damage and even asphyxiation followed by death may result in extreme cases. Also, if helium is inhaled directly from pressurized cylinders the high flow rate can fatally rupture lung tissue. Neutral helium at standard conditions is non-toxic and plays no biological role. At high pressures, a mixture of helium and oxygen can lead to high pressure nervous syndrome; a small proportion of nitrogen can alleviate the problem.

**47. The author of the passage states that when an excessive amount of helium is inhaled, ----.**

- A) the voice becomes funnier than one would normally expect
- B) the toxic effects of helium are reduced to a great extent
- C) it spreads its toxic effects so fast that paralysis is inescapable
- D) there could be quite hazardous results
- E) the blood is cleared of toxins instantly

**48. We learn from the passage that lung tissue can be ripped open ----.**

- A) as a result of prolonged exposure to radioactive elements
- B) when the vocal cord suffers a reasonable amount of pressure
- C) if the flow rate of helium through the respiratory tract is high
- D) only if brain damage and asphyxiation happen at the same time
- E) more easily if the person has died from helium poisoning

**49. One can infer from the passage that nitrogen ----.**

- A) can reduce some harmful effects of helium
- B) leads to high pressure nervous syndrome
- C) is toxic and plays a biological role
- D) is another name used for neutral helium
- E) is always needed for normal respiration

**50. We understand from the passage that the reason for the change in the voice upon inhaling helium is ----.**

- A) the resemblance between humans and cartoon characters
- B) the increasing speed of sound in fresh air
- C) the different speeds of sound in different gases
- D) the danger related to inhaling helium
- E) helium's moving three times faster than air

67.

Fred :

- ----

Sarah :

- **Well, I guess it was the pair of trousers I bought last month.**

Fred :

- **Why? Did you find the same trousers at a much lower price?**

Sarah:

- **It is not about the price. When I got home that day I found that my mother had bought me a similar pair and I didn't have time to return them to the shop.**

- A) Did you like the trousers your sister bought for you?
- B) How about going shopping together? I need a pair of jeans.
- C) How long is it since we last went shopping together?
- D) What was the last thing you regret purchasing?
- E) I can lend you as much money as you wish as I know how reliable you are.

**68-71: For these questions, choose the best rephrased form of the given sentence.**

68. **Love is the offspring of spiritual affinity and unless that affinity is created in a moment, that means it will never be created.**
- A) A happy couple loving each other must crown their relationship with a baby unless they want to break up shortly.
  - B) Once two people are sure they are soul mates, they should never hesitate to reveal their actual feelings.
  - C) Only if you are convinced that you can devote your life to her happiness, should you propose to marry her.
  - D) Having children will assure a healthy relationship as it's going to be more difficult to act in an irresponsible way.
  - E) If two people are not attracted to one another the moment they meet, they will never fall in love with each other.
69. **An individual should live by his own choices, and he should not let others shape him with the roles they are eager to thrust upon him.**
- A) If an individual relies too much on his own choices, he might end up begging for others' demands.
  - B) An individual will always find people around him telling him what roles to assume if he overrates his own choices.
  - C) Provided that he conforms to what society imposes on him, an individual will never be confronted with social pressure.
  - D) The choices an individual makes throughout his life indicate how independently he was brought up.
  - E) What an individual ought to rely on is his own choices, not the roles and responsibilities imposed by other people.

72-75: For these questions, choose the best option to complete the missing part of the passage.

72. Of course, we all know something about time. ----. We also know it as divisible into parts, all of which are successive. Those who have thought a good deal about the matter are apt to tell us that time is a necessity of thought, that time is and must be infinite, and that it is infinitely divisible.
- A) These are the same statements that are made regarding space
  - B) We know it as past, present, and future
  - C) We know that whatever is dangerous must be avoided
  - D) However, we must not pass them over altogether
  - E) It is not necessary to dwell upon them at great length

73. The first scanners required human action to do the scanning and used very simple light sources. The most common was the wand, which is still popular because it is inexpensive and reliable. ----. This is because the light source they use is only narrow enough to distinguish between bars and stripes right at the wand tip. If the labelled products are oddly shaped or dirty, this method is impractical if not impossible.

- A) Wand scanners require placing the end of the scanner against the code
- B) Rotating, motor-driven mirror assemblies were developed in the mid-1970s
- C) This technology is likely to improve scanner reliability and code reading speed
- D) A hologram is a photographic image that behaves like a three-dimensional object
- E) Modern bar code scanners will scan in many different directions and angles

**76-80: For these questions, choose the irrelevant sentence in the passage.**

76. **(I)** One common aspect of all social tradeoffs pits personal benefit and the rights of the individual, on one side, against the social good and the rights of society, on the other. **(II)** Tradeoffs are not always between desirable possibilities. **(III)** It let changes in the division of labour between men and women and between children and adults. **(IV)** Sometimes social and personal tradeoffs require accepting an unwanted outcome to avoid some other unwanted one. **(V)** In deciding among alternatives, a major question is who will receive the benefits and who will bear the costs.
- A) I    B) II    C) III    D) IV    E) V

77. **(I)** An H II region is a cloud of glowing gas, sometimes several hundred light years across, in which star formation is taking place. **(II)** They study extragalactic H II regions and try in vain to find the distance and chemical composition of other galaxies. **(III)** Young, hot, blue stars which have formed from this gas emit copious amounts of ultraviolet light, ionising the nebula surrounding them. **(IV)** H II regions may give birth to thousands of stars over a period of several million years. **(V)** In the end, supernova explosions and strong stellar winds from the most massive stars in the resulting star cluster will evaporate the gases of the H II region.
- A) I    B) II    C) III    D) IV    E) V

78. **(I)** All colours, including black and white, act in a similar way under such conditions. **(II)** If the eyes are stimulated by the same kind of light for some time, the eyes become adapted to that light. **(III)** If the light is yellow, at first objects seem yellow. **(IV)** But after a time they look as if they were illuminated with white light, losing the yellow aspect. **(V)** If one then goes out into white light, everything looks bluish.

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

79. **(I)** Most cells function best within a narrow range of temperature and acidity. **(II)** At very low temperatures, reaction rates are too slow. **(III)** High temperatures and/or extremes of acidity can irreversibly change the structure of most protein molecules. **(IV)** Even small changes in acidity can alter the molecules and how they interact. **(V)** Both herbivorous and carnivorous organisms inhabit such land for further food supplies.

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

80. **(I)** Chemical and biological warfare was used long before the World War One. **(II)** The largest chemical weapons factory is in Kazakhstan, a leftover from the Soviet era. **(III)** In the 5<sup>th</sup> century BC, Spartans used bombs made of sulphur to overcome the enemy. **(IV)** In medieval times, soldiers sometimes threw bodies of plague victims into water wells. **(V)** During the Indian wars in North America, blankets used by smallpox victims were given to American Indians in the hope they would carry the disease.

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

Bu testte 80 soru vardır.

Bu sınav için verilen cevaplama süresi 180 dakikadır (3 saat).

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

1. The most ambitious attempt to make philosophy relevant to everyday life is the field of philosophical counselling, for it seeks to use philosophy to help individuals to deal with their most pressing ----.
- A) locations B) dilemmas  
C) instalments D) initials  
E) casualties
2. As a result of the illegal drug traffic in the country, the Columbian government had to take ---- action against the dealers.
- A) peculiar B) deficient  
C) immediate D) legible  
E) impersonal
3. The minister said climate change increases the vulnerability of Africa's poor by ---- affecting their health and livelihoods, and undermining growth opportunities crucial for poverty reduction.
- A) cheerfully B) hurriedly  
C) adversely D) nominally  
E) deliberately
4. When the hikers decided to follow the southern route to the summit of Mount Everest, the heavy snow ---- their departure.
- A) varied B) wandered  
C) impeded D) observed  
E) abandoned
5. Many religious individuals believe that while each person may be the author of his or her own life, there is still a rough outline that must be followed, one that has been ---- by some far more talented author.
- A) drawn up B) taken down  
C) called at D) sent for  
E) talked into
6. In the mid-1950s, the Norwegian government began requiring students to attend school until they were 16 years old, rather than allowing them to ---- at 14.
- A) come round B) take in  
C) get on D) turn out  
E) drop out

13. The Cullinan, ---- the largest uncut diamond, was discovered in South Africa in 1905. It was the size of a man's fist and weighed over half a kilo.

- A) soon  
B) as soon as  
C) once  
D) while  
E) during

14. Energy is released whenever the nuclei of very heavy atoms, such as uranium or plutonium, split into middleweight ----, or when very light nuclei, such as ---- of hydrogen and helium, combine into heavier ones.

- A) one / some  
B) of the ones / that  
C) one's / one  
D) ones / those  
E) the one / each

15. Representing large numbers in terms of powers of ten makes it ---- to think about them and to compare things that are greatly different.

- A) easily  
B) more easily  
C) as easy as  
D) easier  
E) the easiest

16. ---- the University of Chicago is better known for its scientific achievements, its students have also made significant contributions to the arts.

- A) So that  
B) In that  
C) Nonetheless  
D) Neither  
E) Although

**22-26: For these questions, choose the best word or expression to fill the spaces in the passage.**

The Turk was a hoax **(22)** ---- to be a chess-playing machine. **(23)** ---- in 1770 by a Hungarian baron, the mechanism appeared to be able to play a strong game of chess against a human opponent, **(24)** ---- performing the knight's tour, a puzzle that requires the player to move a knight to occupy every square of a chessboard once. Publicly promoted as a robot, the Turk was in fact a mechanical illusion that allowed a human chess master **(25)** ---- inside and operate the machine. With a skilled operator, the Turk won most of the games played. The apparatus was demonstrated around the world **(26)** ---- eighty years until its destruction in 1854.

22.

- A) claimed  
B) survived  
C) occurred  
D) devoted  
E) inhaled

23.

- A) Constructing  
B) Constructed  
C) To construct  
D) To be constructed  
E) Having constructed

24.

- A) not only  
B) as well  
C) even if  
D) as for  
E) in addition to

25.

- A) by hiding  
B) hid  
C) hidden  
D) hiding  
E) to hide

26.

- A) in about  
B) at all  
C) for over  
D) all around  
E) ever since

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

27. Some analysts were sure that president Vladimir Putin would find a way to remain ----.

- A) who witness an unprecedented democratic transfer of power
- B) whether or not his successor resigns from office
- C) that the presidential election would indeed be democratic
- D) in office despite a constitutional prohibition against a third term
- E) we should have had a president like this a long time ago

28. Isaac Newton demonstrated the composite nature of sunlight when he sent a sunbeam through a prism, ----.

- A) showed that the colour was intrinsic to the light itself
- B) because X-ray wavelengths are much shorter than those of visible light
- C) even then the beam suffered very little wavelength-dependent spreading
- D) spreading out the light into a rainbow of colours
- E) that it was scattered and spread out into a rainbow

29. ----, astronomers believe that the whole universe is expanding.

- A) The observed wavelength of a wave depends upon the relative motion of the source and the observer
- B) As the light from distant galaxies has longer wavelengths than comparable light here on earth
- C) If either is moving toward the other, the observed wavelength is shorter
- D) As the source moves away, so does the observer, who strives to do his best to adapt to the new conditions
- E) That the new evidence they have found suggests the likelihood of other life forms in outer space

30. A man has confessed to the police that he killed his grandmother ----.

- A) because of a disagreement about television
- B) why he stabbed his grandmother to death
- C) who has been called to the apartment in the city centre
- D) if she used to be the spokesperson for the prosecutor's office
- E) one of whom could not remember what he wanted to watch

37-42: For these questions, choose the most accurate Turkish translation of the sentences in English, and the most accurate English translation of the sentences in Turkish.

37. **Regressive behaviours such as thumb sucking can be seen when individuals are in a stressful situation like examination time.**

- A) Geriye dönüş davranışları, kişiler sınav dönemi gibi stresli durumlarda olduklarında görülebilir ve bunların en dikkat çekici olanı parmak emmedir.
- B) Parmak emme gibi geriye dönüş davranışları, kişiler sınav dönemi gibi stresli durumlarda olduklarında görülebilir.
- C) Sınav dönemi gibi stresli durumlarda olduklarında parmak emen yetişkinlerle ilgili pek çok araştırma yapılmıştır.
- D) İnsanlar sınav dönemi gibi stresli durumlarda olduklarında bazı geriye dönüş davranışları sergileyebilirler ve bunların en dikkat çekici olanı parmak emmedir.
- E) Görülmüştür ki bazı kişiler sınav dönemlerinde aşırı stres yüzünden parmak emme gibi geriye dönüş davranışları sergileyebilirler.

38. **Those who praise Spencer's work in this or that field are people who have themselves worked in some other field and have imperfect knowledge about the field that they happen to be praising.**

- A) Spencer'ın farklı alanlardaki çalışmalarıyla ilgili olarak yapılan kapsamlı bir araştırmaya göre, ondan övgü ile söz edenlerin büyük bir bölümü aslında ondan en az alıntı yapanlardı.
- B) Çok farklı bilim dallarında öne çıkmış saygın bilim insanları, Spencer'ın yakaladığı o keskin gözlem başarısını anlayabilmek için kusursuz bir bilgi hazinesine sahip olmak gerektiğini söylüyorlar.
- C) Kimi bilim insanları, Spencer'ın anlatmaya çalıştığı konuları kendileri bile anlamadıkları halde her yerde ondan övgü ile söz etmeyi alışkanlık haline getirmişlerdi.
- D) İlgilendiği her konuda öne çıkmayı başaran Spencer, meslektaşlarından aldığı tavsiyeler doğrultusunda çalışarak büyük ilerleme kaydetti.
- E) Spencer'ın şu veya bu alandaki çalışmalarını övenler, kendileri bir başka alanda çalışmakta olan ve övgüde buldukları alan hakkında kısıtlı bilgiye sahip olan kişilerdir.

**43-46: Answer these questions according to the passage below.**

Spartan education had a single purpose: to produce good soldiers and obedient citizens. A sound body formed the first essential. A father was required to submit his son, soon after birth, to an inspection by the elders of his tribe. If they found the child weak or ill-shaped, they ordered it to be left on the mountain side to perish from exposure. At the age of seven, a boy was taken from his parents' home and placed in a military school. Here he was trained in marching, sham fighting, and gymnastics. He learned to sing warlike songs and to express himself in the fewest possible words. Spartan brevity of speech became proverbial. Above all he learned to endure hardship without complaint. He went barefoot and wore only a single garment, in winter and summer. Every year he and his comrades had to submit to a whipping before the altar of the goddess Artemis, and the hero was the lad who could bear the whipping longest without giving a sign of pain. It is said that boys sometimes died under the lash rather than utter a cry. Such ordeals are still a feature of savage life today.

- 43. We understand from the passage that even in the present day there are uncivilized societies where ----.**
- A) individuals have to experience agonizing tests
  - B) Spartan textbooks are used during the education process of soldiers
  - C) disobedient citizens are forced to speak very briefly
  - D) seven-year-old girls have to leave their homes
  - E) mental strength is considered far more important than physical strength

- 44. We learn from the passage that some Spartan boys ----.**
- A) refused an inspection by the elders of their tribe
  - B) sometimes acted like a lunatic to avoid fighting
  - C) were taught to cook in the military school so that they could take care of themselves
  - D) were forced to kill their comrades to show their courage and commitment
  - E) preferred death to a cry of pain
- 45. The author states that when a Spartan baby boy was found to be vulnerable, ----.**
- A) he was placed in a military school so that he could polish his skills
  - B) his father was made to leave it to death
  - C) he was taken from his parents' home and kept in custody
  - D) it was easy for him to tolerate pain and hardship because he felt he was part of a powerful family
  - E) he wore only a single garment in winter and went hunting with his father

- 46. We can infer from the passage that a good Spartan soldier was expected to ----.**
- A) whip himself before a large group of spectators and shout as loudly as possible
  - B) kill his comrades when necessary, even though his conscience was hurt
  - C) speak foreign languages so that he can infiltrate enemy lines
  - D) keep the amount of oral communication to an absolute minimum
  - E) do social service in peace time

67.

Fiona :

- **Have you heard that the computers of the Federal Bureau have been hacked?**

Michael:

- **Yes, but it's not surprising. There are people who can hack any computer in the world.**

Fiona :

- ----

Michael :

- **Yes, you should. I always prefer traditional methods to technological ones.**
- A) Then I should reconsider using Internet banking for my transactions.
- B) I don't believe you. Big companies spend lots of money to safeguard their systems.
- C) Should I tell you how often they check the whole database?
- D) Do you think I should include some more information in my article?
- E) Yes, I know how dangerous some hackers could be.

**68-71: For these questions, choose the best rephrased form of the given sentence.**

**68. Land-based human activity is damaging the oceans, but still they are the last great frontier of relatively unspoiled natural habitat.**

- A) Excessive fishing and poisonous wastes from factories have contaminated the oceans to such an extent that soon there will be no life left.
- B) When humans first began to sail across the oceans, they couldn't have imagined what was going to happen to that vast body of water.
- C) The oceans have managed to remain fairly intact in spite of the harmful activities of people over land.
- D) Although there are still many natural beauties in this country that attract people from all over the world, they will be destroyed in a few decades.
- E) The wild inhabitants of this territory seem to have been disturbed by the sprawl of human settlements.

72-75: For these questions, choose the best option to complete the missing part of the passage.

72. Ahmose I was a pharaoh of ancient Egypt and the founder of the eighteenth dynasty. He was a member of the Theban royal house, the son of King Tao II, and brother of the last king of the seventeenth dynasty. When he was seven, his father was killed. ----. Ahmose I assumed the throne after his death. During his reign, he completed the conquest and restored Theban rule over the whole of Egypt.
- A) He then reorganized the administration of the country
- B) Consequently, he began massive construction projects of a type that had not been undertaken for ages
- C) When he was ten, his brother died of unknown causes, after reigning for only three years
- D) Ahmose's reign laid the foundations for the New Kingdom, under which Egyptian power reached its peak
- E) This building program culminated in the construction of the last pyramid built by native Egyptian rulers

73. The economy of Kyrgyzstan was severely affected by the collapse of the Soviet trading block. ----. Naturally, the nation's economic performance in the early 1990s was really bad; in fact, it was worse than any other former Soviet republic, except for war-torn Armenia, Azerbaijan, and Tajikistan. While economic performance has improved in the last few years, difficulties remain in securing adequate fiscal revenues and providing an adequate social safety net.
- A) Before the collapse in 1989, ninety-eight per cent of its exports were going to the Soviet Union
- B) The position of the country geographically worked to its advantage
- C) Among its reserves were substantial deposits of coal, gold, uranium, antimony
- D) And the government was hopeful of attracting foreign investment in the field
- E) Overall, the government was committed to transferring to a new economic system

**76-80: For these questions, choose the irrelevant sentence in the passage.**

76. (I) The only long-term solution to the problem of the pollution and environmental degradation is a severe limit on economic development. (II) Fees for use of public lands should be set too low so as to make a larger cumulative profit, which can be used to construct new roads. (III) This is precisely what local communities have done in order to preserve the quality of life. (IV) They have told developers, "This community values more than just production and material gain." (V) They have added that they are determined to guard the delicate ecosystem in every respect, from the smallest life-form to the largest body of water.

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

77. (I) A cell that no longer repairs damage incurred by its DNA can enter one of three possible states. (II) DNA repair refers to a collection of processes by which a cell identifies and corrects damage to the DNA molecules. (III) Both normal metabolic activities and environmental factors such as UV light can cause DNA damage, resulting in as many as one million individual molecular lesions per cell per day. (IV) Many of these lesions cause structural damage to the DNA molecule and can alter or eliminate the cell's ability to transcribe the gene that the affected DNA encodes. (V) Other lesions induce potentially harmful mutations in the cell's genome, which affect the survival of its daughter cells after it undergoes mitosis.

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

78. (I) Most of us take a pride in where we live and look after our homes. (II) Earth is our home too, but you'd never know it from the way we treat it. (III) This typical eco-home is built from wood, has huge windows to absorb sunlight, and makes power with solar cells on the roof. (IV) The planet is under ever-increasing pressure from the things we do. (V) Each day, there are more people trying to survive on Earth's limited resources by turning farmland into factories and burning down forests.

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

79. (I) Cars waste energy even before they're built. (II) A bicycle takes about 90 per cent of the energy your legs supply at the pedals and turns it into kinetic energy. (III) Add up all the energy a car needs during its lifetime and you'll find 10 per cent is used just getting the thing on the road. (IV) Six per cent goes into making the steel and all the other bits and the other four per cent is needed in the car factory to put them together. (V) As you'd expect, the vast majority of the energy a car consumes in its life goes into the fuel tank in the form of gasoline.

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

80. (I) Chemical and biological warfare was used long before the World War One. (II) The largest chemical weapons factory is in Kazakhstan, a leftover from the Soviet era. (III) In the 5<sup>th</sup> century BC, Spartans used bombs made of sulphur to overcome the enemy. (IV) In medieval times, soldiers sometimes threw bodies of plague victims into water wells. (V) During the Indian wars in North America, blankets used by smallpox victims were given to American Indians in the hope they would carry the disease.

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