

ÜDS DENEME SINAVI

FEN BİLİMLERİ - 2

A

İçindekiler:

- Cevap Kağıdı
- Deneme Sınavı
- Cevap Anahtarı
- Sınavın Yabancı Kelimeleri

Uyarılar:

1. Bu testte 80 soru vardır. Bu sorular için toplam 3 saat (180 dakika) süre ayrılmıştır.
2. Soru türlerine ait giriş ve çıkış saatleri, sınavın sabah 9:30 - 12:30 arasında uygulanacağı varsayılarak belirlenmiştir. Soru türlerine giriş ve çıkış saatlerini, sınava başladığınız saati esas alarak değiştirebilirsiniz.
3. Düzeyinizi tam olarak belirlemek istiyorsanız, sınavı tek bir oturumda uygulayınız.
4. Önerilen süreleri aşmayınız.
5. Bir soru üzerindeki değerlendirmenizi bitirdikten sonra, o soruya tekrar dönmeyiniz.
6. Sorularınıza verdiğiniz cevapları daha sonra değiştirmeyiniz.
7. Cevabını iki seçeneğe kadar indirgediğiniz sorularda, size göre doğru çıkma ihtimali zayıf olan seçeneği işaretleyiniz.

ÜDS DENEME SINAVI
FEN BİLİMLERİ - 2
CEVAP KAĞIDI

Kitapçık Türü : A B

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ÜDS DENEME SINAVI
FEN BİLİMLERİ - 2

A

1. - 21. sorularda, cümlede boş bırakılan yere uygun düşün kelime ya da ifadeyi bulunuz.

Başlangıç saati : 09:30
Bitiş saati : 09:51
Toplam süre : 21 dakika

1. The suggestions put forward by the research team were immediately ---- by management and will shortly go into effect.

- A) made out B) taken up
C) ruled out D) put off
E) turned back

2. Various treaties and conferences have ---- the prohibition of chemical warfare.

- A) looked down B) put up with
C) turned off D) filled in
E) dealt with

3. Over two million corn farmers in Mexico have been ---- business following the import of heavily subsidised corn from the USA.

- A) put out of B) brought up to
C) made up for D) played down to
E) shown up to

4. Quartz is one of the most abundant rock-forming minerals and the most ---- to weathering.

- A) resistant B) reliable
C) convenient D) reluctant
E) indifferent

5. When she referred in her paper to "bio-complexity," many in the audience scratched their heads and ---- what that word meant.

- A) expected B) suspected
C) wondered D) improved
E) rejected

6. Pollution could one day endanger the world's ---- of oxygen.

- A) exploitation B) supply
C) extinction D) recovery
E) decline

7. No model is ever perfect, and scientists are ---- trying to refine their models.

- A) uniformly B) formerly
C) mentally D) constantly
E) equally

8. ---- what extent does his article deal ---- the problem of water pollution?

- A) To / with B) On / to
C) With / about D) For / in
E) At / by

9. There is talk ---- sending a bacterium, genetically engineered to digest atomic waste, ---- space missions to Mars.

- A) about / over B) of / on
C) for / with D) for / after
E) over / from

10. The scientist endeavours ---- to produce power as efficiently and cheaply as possible, ---- to apply it economically.

- A) even / just as B) so / unless
C) not only / but also D) as much / as if
E) most / that

11. The world chemical industry developed very rapidly from 1935 ---- particularly in the organic sector of the industry.

- A) onwards B) upwards
C) afterwards D) outwards
E) towards

12. ---- mechanical impact, certain chemical impurities would make such explosives unstable if they were stored in warm conditions.

- A) Involving B) Including
C) In case D) Contrary to
E) Even without

13. ---- simply transmitting voice, the Joint Tactical Radio System (JTRS) as the Pentagon refers to it, will also simultaneously carry video and data transmissions.

- A) Rather than B) According to
C) Due to D) In contrast to
E) In spite of

14. Communication is perhaps the most important of the numerous tasks ---- engineers are responsible in time of war.

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

15. What's left of the world's forest ---- at such a rate that the remaining tropical rainforests ---- by the middle of the century.

- A) has been logged / is destroyed
B) will be logged / would have been destroyed
C) is being logged / will have been destroyed
D) was being logged / is being destroyed
E) would be logged / were being destroyed

16. The controversy ---- in 1924 by Edwin P. Hubble, who ---- that the great spiral nebula in Andromeda contained Cepheid variables.

- A) was being settled / has found
B) has been settled / finds
C) had been settled / found
D) was settled / found
E) would be settled / will find

17. If space weather forecasters ---- timely warnings of storms, telecommunications companies ---- to take steps to protect their satellites.

- A) could have provided / had been able
B) could have provided / should be able
C) can be providing / will be able
D) can provide / will have been able
E) could provide / would be able

18. Even now at this late date, oceanographers ---- seafloor mountains they ---- existed.

- A) were finding / don't know
B) have found / haven't known
C) are finding / didn't know
D) will find / wouldn't know
E) will have found / hadn't known

19. The Erie canal was the first of the US artificial waterways built ---- the Great Lakes with the sea.

- A) to be connected B) connecting
C) to have connected D) to connect
E) having connected

20. If he had realised just how potentially dangerous his discovery was, he would surely have suppressed it, ----?

- A) didn't he B) wouldn't he
C) hadn't he D) wasn't it
E) wouldn't it

21. The prohibition ---- exporting animals and plants prevents workers ---- collecting anything by any means.

- A) over / over B) in / to
C) of / by D) from / through
E) on / from

22. - 31. sorularda, cümleyi uygun şekilde tamamlayan ifadeyi bulunuz.

Başlangıç saati : 09:51
Bitiş saati : 10:06
Toplam süre : 15 dakika

22. The management wishes to get the solid-mounted engine and handlebar into production ---- .

- A) whether electronic fuel injection had proved efficient or not
B) though the new braking system was still on trial
C) since it contributes greatly to ease of handling
D) unless the balance shaft reduced primary vibration
E) if it were mounted with sufficient rigidity

23. ---- , the Earth's crust is actually in a state of continual flux.

- A) If only they had been better prepared
B) Whenever there are sudden changes in temperature
C) However unreliable the method has proved
D) When such an event is least expected
E) Though it may not appear to be so

24. Unmanned planes are presently being developed for missions ---- .

- A) since they would be capable of exceedingly high-speed manoeuvres
B) if they can fly entire missions upside down
C) so that submarines can be used as aircraft carriers
D) that are regarded as too dangerous for pilots to be sent on
E) though the risk to civilians on the ground would have been minimised

25. ---- that it will cut emissions of greenhouse gases by about 65 million tonnes per year over the next five years.

- A) Scientists are engaged in research
- B) The Canadian government has announced
- C) A group of scientists at the conference argued
- D) The Council on Environmental Protection is afraid
- E) The government had objected

26. Though Kenya had been self-sufficient until the 1980s, ---- .

- A) the same problem faces small farmers in all parts of the world
- B) the situation in developing countries is becoming critical
- C) the economic interests of small farmers have been disregarded
- D) wheat prices there are dropping fast
- E) it now imports 80 per cent of its food

27. ---- if heat energy is being passed on from one molecule to the next.

- A) They decided not to use aluminium
- B) Silver and copper were the metals chosen
- C) The transmission of heat by convection proved equally dangerous
- D) Conduction caused the fire to spread with alarming speed
- E) We say heat is transmitted by conduction

28. X-rays are generated ---- .

- A) if the sun is a copious source of energy
- B) when electrical charges are accelerated or decelerated
- C) after the target had been bombarded by electrons
- D) until the circuit gave off practically pure direct current
- E) because the radiation was being emitted at a tangent

29. A chief defect of wire ropes is fatigue ---- .

- A) that stress is set up by these vibrations
- B) as if there has been a gradual development of transverse cracks
- C) which is induced by the vibrations set up in hoisting or lowering loads
- D) even though the elastic limit of wire ropes declined with use
- E) if the maximum load had been exceeded

30. Since the bismar, which is the simplest weighing instrument known, is not capable of accuracy ---- .

- A) spring balances have been more successful
- B) a heavy load could be weighed at a short distance from the fulcrum
- C) various technical improvements were soon introduced
- D) weighing continued to be a laborious operation
- E) its use is illegal in England

31. Unless there is adequate foam to completely cover the burning material ---- .

- A) there is little hope of extinguishing the fire
- B) the starvation principle hasn't been effective
- C) an alternative method would be to demolish nearby buildings and create a fire stop
- D) it is smothering that works by limiting oxygen
- E) there is no fear of further combustion

32. - 36. sorularda, verilen Türkçe cümlelerin İngilizce dengini bulunuz.

Başlangıç saati : 10:06
Bitiş saati : 10:13
Toplam süre : 7 dakika

32. Birkaç ay önce Yeni Zelandalı bilim adamları, Antarktika ozon tabakasındaki deliğin, ilk kez, güney Şili'nin bir bölümünü kapladığını bildirdiler.

- A) New Zealand scientists noticed, only a few months ago, that parts of southern Chile were once more affected by the hole in the Antarctic ozone layer.
- B) Scientists in New Zealand realised a few months ago that a hole in the Antarctic ozone layer had, for the first time, spread over parts of southern Chile.
- C) A few months ago scientists from New Zealand reported that the hole in the Antarctic ozone layer had, for the first time, stretched over a part of southern Chile.
- D) According to scientists in New Zealand, the hole in the Antarctic ozone layer had, only a few months previously, stretched over parts of southern Chile.
- E) New Zealand scientists discovered only a few months ago that the hole in the Antarctic ozone layer was affecting large parts of southern Chile.

33. Dünya, Güneş sisteminde diğerlerine oranla küçük bir gezegen olmasına rağmen, çok geniş demir çekirdeği nedeniyle aşırı derecede ağırdır.

- A) Although Earth is a comparatively small planet in the solar system, it is extremely heavy due to its large iron core.
- B) Earth is one of the smaller planets in the solar system but, as it has a large iron core it is extremely heavy.
- C) Since Earth has a massive iron core, it is one of the heaviest of the planets in the solar system but one of the smallest.
- D) It is the large iron core of Earth that accounts for its weight, for it is comparatively one of the smaller planets of the solar system.
- E) Even if Earth is a comparatively small planet in the solar system, it is extremely heavy on account of its huge iron core.

34. Küresel ısınma hızlandıkça ve enerji gereksinimlerimiz artmaya devam ettikçe, bizim daha temiz ve daha sürekli enerji kaynaklarına sahip olmamız gerekir.

- A) Cleaner and more reliable sources of energy must be found or global warming will accelerate, and it will be impossible to meet energy demands.
- B) As the process of global warming speeds up and demands for energy rise, we need to find cleaner and more sustainable sources of energy.
- C) If global warming continues and the demands for energy increase, we shall be forced to seek cleaner and more sustainable sources of energy.
- D) The demand for cleaner and more reliable sources of energy will increase if global warming continues and energy requirements increase.
- E) As global warming accelerates and our energy demands continue to rise, we have to have cleaner and more sustainable sources of energy.

35. Galilei bilime yaklaşımı bakımından, çoğu kez, "çağdaş bilimin babası" olarak adlandırılmıştır.

- A) Galilei is known as the "father of modern science" in spite of his approach to science.
- B) By his contributions to scientific method, Galilei has earned the title of "father of modern science".
- C) Galilei is often called the "father of modern science" because of his approach to science.
- D) The term, "father of modern science" is used for Galilei because of his great contributions to science.
- E) The influence of Galilei on science earned him the name of "father of modern science".

36. Hidroelektrik güç çevreyi kirletmez, fakat bu gücün üretimi mevcut olan suyla sınırlıdır.

- A) As there is not an adequate supply of water, hydroelectric power cannot be produced even though it does not pollute the environment.
- B) Even though hydroelectric power does not pollute the environment it cannot be produced as there is not sufficient water available.
- C) Hydroelectric power does not pollute the environment, but the production of this power is limited by the availability of water.
- D) Hydroelectric power does not pollute the environment but it can only be produced when plenty of water is available.
- E) As there is only a limited amount of water available, hydroelectric power, which does not pollute the environment, cannot be produced.

37. - 41. sorularda, verilen İngilizce cümlelerin Türkçe dengini bulunuz.

Başlangıç saati : 10:13
Bitiş saati : 10:20
Toplam süre : 7 dakika

37. Although the Japanese Government is seeking to make farming more efficient, much of Japanese rice-farming is still on a small-scale.

- A) Japon hükümetinin tarımı çok daha verimli hale getirme çabalarına karşın, Japonya'daki pirinç tarımı giderek küçülmektedir.
- B) Japonya'da pirinç tarımı çok küçük ölçekli olsa da Japon hükümeti pirinç tarımını verimli hale getirmek için büyük çaba sarf etmektedir.
- C) Japon hükümetinin tarımı verimli bir hale getirmesine karşın, Japonya'daki pirinç tarımı çok küçük ölçekte kalmıştır.
- D) Japon hükümetinin tarımı daha verimli hale getirmenin yollarını aramasına karşın, Japonya'daki pirinç tarımının çoğu halâ küçük ölçeklidir.
- E) Japonya'da çok küçük ölçekli olan pirinç tarımı, Japon hükümeti tarafından verimli hale getirilmeye çalışılıyor.

38. The computer age is producing robot-machines which are directed by electronic brains and replace human labour in industrial operations.

- A) Bilgisayar çağı, elektronik beyinler tarafından yönlendirilen robot-makinelerin endüstride insan gücünün yerine geçmesini sağlamıştır.
- B) Bilgisayar çağında elektronik beyinlerin yönlendirdiği robot-makineler, endüstriyel üretimde insan gücünün yerini almaktadır.
- C) Bilgisayar çağı, elektronik beyinler tarafından yönlendirilen ve endüstriyel işlemlerde insan gücünün yerini alan robot-makineler üretmektedir.
- D) Endüstriyel işlemlerde insan gücünün yerini alan ve bilgisayar çağının ürünü olan robot-makineler, elektronik beyinler tarafından yönlendirilmektedir.
- E) Elektronik beyinlerin yönettiği robot-makineler, bilgisayar çağında, endüstriyel işlemlerde insan gücünün yerini almıştır.

39. The geological investigations of B. Pallisy, inspired by his work with ceramics, are one of the best examples of art influencing science.

- A) Sanatın bilim üzerindeki etkisine B. Pallisy'nin seramik çalışmalarına dayanarak yaptığı jeolojik araştırmaları örnek verebiliriz.
- B) B. Pallisy'nin kendi seramik çalışmalarının ilham verdiği jeolojik araştırmaları, sanatın bilimi etkilemesinin en iyi örneklerinden biridir.
- C) B. Pallisy'nin seramik çalışmalarından ilham alınarak yapılan jeolojik araştırmalar, sanatın bilim üzerindeki etkisine iyi bir örnektir.
- D) Seramikle ilgili çalışmalardan ilham alan B. Pallisy, jeolojik araştırmalarıyla sanatın bilim üzerindeki etkisine iyi bir örnek vermiştir.
- E) B. Pallisy'nin jeolojik araştırmaları ve seramik çalışmaları arasındaki ilişki, sanatla bilim arasındaki etkileşimin iyi örneklerinden biridir.

40. The vast majority of scientists have accepted the theory of relativity as an accurate description of nature.

- A) Bilim adamlarının büyük çoğunluğu, görecelik kuramını, doğanın doğru bir tanımı olarak kabul etmektedir.
- B) Doğanın tam tanımı olan görecelik kuramı, bilim adamlarının çoğundan kabul görmektedir.
- C) Bilim adamlarının çoğu, doğanın tanımı olan görecelik kuramının büyük bir bölümünü kabul etmektedir.
- D) Bilim adamlarının büyük çoğunluğunun kabul ettiği görecelik kuramı, doğayı çok doğru bir biçimde tanımlamaktadır.
- E) Görecelik kuramı, doğayı doğru bir biçimde tanımladığı için, bilim adamlarının çoğu tarafından kabul edilmiştir.

41. Early work in electricity that led to the discovery of the electric battery and electric current was done by a physiologist, Luigi Galvani, in the eighteenth century.

- A) İlk olarak fizyolog Luigi Galvani tarafından yapılan çalışmalar, 18. yüzyılda elektrik pilinin ve elektrik akımının bulunmasını sağlamıştır.
- B) Elektrik pilinin ve elektrik akımının bulunması, 18. yüzyılda fizyolog Luigi Galvani'nin elektrik üzerine yaptığı çalışmalar sayesinde gerçekleşmiştir.
- C) 18. yüzyılda elektrik üzerine ilk çalışmaları yapmasıyla tanınan fizyolog Luigi Galvani, elektrik pilinin ve elektrik akımının bulunmasına ortam hazırlamıştır.
- D) Elektrik pilinin ve elektrik akımının bulunmasını sağlayan elektrik üzerine ilk çalışmalar, 18. yüzyılda fizyolog Luigi Galvani tarafından yapılmıştır.
- E) 18. yüzyılda elektrik üzerine yapılan ilk çalışmalar, fizyolog Luigi Galvani'nin elektrik pilini ve elektrik akımını bulmasıyla sonuçlanmıştır.

42. - 46. sorularda, parçada boş bırakılan yere uygun düşen cümleyi bulunuz.

Başlangıç saati : 10:20
Bitiş saati : 10:35
Toplam süre : 15 dakika

42. Scientists are only just beginning to explore the seabed. Remote-controlled submarines are bringing up sediment from an apparently lifeless sea floor. ---- . Indeed, so many new species are being identified that the deep seabed may turn out to support a greater bio-diversity than the rainforests.

- A) There are trenches in the seabed that are 11 km deep
- B) Sedimentation is a slow process of creating land masses
- C) By means of echo-sounding much can be learned about the surface of the seabed
- D) But under the microscope this sediment teems with life
- E) There, ocean-floor magma vents support an ecology independent of sunlight

43. The science of how fire spreads is simple enough. ---- . This means that in a typical house fire, the flames and fumes move upwards until they meet an obstruction, such as a ceiling, where they mushroom out laterally until they reach a wall.

- A) The opening of a door or window requires great caution as it may cause a violent outbreak of flames
- B) Today fire-fighters begin their basic training with physics
- C) One of the most skilled techniques employed by fire-fighters is ventilation
- D) Ventilation helps to reduce the risk of explosions resulting from the build-up of hot gases
- E) Once air is heated, it becomes lighter, rises and seeks to escape through any openings that may be available

44. The power loom was invented by Dr Edmund Lartwright in the early 19th century. However, many improvements were necessary before it came into common use. Gradually its range was extended to include all fibres and types of cloth. ---- . At the same time, speed and precision were increased.

- A) Recently, the craft of hand-loom weaving has gained in popularity
- B) The running speeds of looms vary according to various factors, including width and type of cloth
- C) In fact, by about 1850, it had superseded the hand loom almost entirely
- D) The warp threads are kept taut by iron weights
- E) Since about 1900, automatic looms have been progressively introduced

45. Some years ago, measurements on ice cores showed that the concentration of carbon dioxide in the atmosphere was lower during ice ages than it is today. ---- . Some researchers have sought an explanation by suggesting that the whole-ocean reservoir of algal nutrients was larger during glacial times than it is now. Others by proposing that the biological pump was more efficient then.

- A) So far no one has ever tried to solve this puzzle
- B) As yet there is no broadly accepted explanation for this difference
- C) The reason for this was soon obvious
- D) There have been large cyclic variations in climate and glaciation during the past two million years
- E) The experiment focuses on the open ocean surrounding Antarctica

46. Concrete is strong in compression but it is relatively weak in tension. That means it is strong when pushed together, but a continuous flat slab will not stretch well and might crumble. ---- . Steel is generally used for this purpose as it improves the elasticity of concrete.

- A) To overcome this weakness and control cracking, concrete has to be reinforced
- B) The base materials of concrete are sand, cement and aggregate
- C) Different percentages of the base ingredients are used depending on the strength required
- D) Signs of corrosion and cracking sometimes appear soon after constructing
- E) Nevertheless, concrete is not as popular a building material as previously

47. - 51. sorularda, karşılıklı konuşmanın boş bırakılan kısmında söylenmiş olabilecek sözü bulunuz.

Başlangıç saati : 10:35
Bitiş saati : 10:45
Toplam süre : 10 dakika

47. Jennifer : I like to buy clothes made from natural fibres.

Polly : But why? Man-made fibres have certain advantages you know.

Jennifer : ----

Polly : The man-made ones are usually harder wearing and easier to wash and iron.

- A) What about their disadvantages?
- B) Such as what?
- C) No. I'm not going to change my mind!
- D) And what about natural fibres?
- E) But the jacket you are wearing is made from a natural fibre.

48. Andrew : Do you happen to know anything about the Nye Committee?

Colin : Yes, it was appointed in 1934 to investigate the munitions industry following allegations that armament firms were working against the cause of peace.

Andrew : ----

Colin : The allegations were found to be true, and therefore, the industry was nationalised.

- A) What were the results of their investigations?
- B) What a world we live in!
- C) How is it you know all this?
- D) I wonder just how much money these people make out of armaments.
- E) How long did these investigations take them?

49. Researcher: **We were using an instrument that measures the optical clarity of water.**

Interviewer: ----

Researcher: **It's very simple, really. It shines a light from point A to point B. And if there is less light at the end, it's because there are particles in the water.**

- A) And how does it work?
- B) How long have you been using it?
- C) Yes, I've heard about them. They aren't very accurate, are they?
- D) What were you hoping to learn?
- E) How accurate can such an instrument be?

50. Mark : **What is traffic physics?**

Peter : **Oh, everyone is talking about it these days in Germany.**

Mark : ----

Peter : **Yes, it is. For instance, one method treats cars on a highway as molecules in a gas that want to move in one direction at a certain velocity.**

- A) Perhaps they are doing something similar on Dutch roads.
- B) Well, tell me about it.
- C) It sounds rather improbable to me. What do you think of it?
- D) Why in Germany? Has it originated there?
- E) But what is it? Is it really scientific?

51. Brian : **The subject of whether there are any civilisations other than that of Earth seems to be back in favour.**

James : **Yes. It rather got forgotten after Fermi's famous question.**

Brian : ----

James : **He simply asked "If extra terrestrials are commonplace, where are they?"**

- A) But a lot of people seem pretty sure that there are a lot of earth-like planets.
- B) He was a nuclear physicist, wasn't he?
- C) No one has so far managed to detect radio transmissions from other planets.
- D) What was that? I've forgotten all about it.
- E) Yes, except by the writers of science fiction.

52. - 56. sorularda, verilen cümleler sırası ile okunduğunda hangi cümlenin anlam bakımından parçaya uymadığını bulunuz.

Başlangıç saati : 10:45
Bitiş saati : 10:55
Toplam süre : 10 dakika

52. (I) Deserts are dry areas found in both temperate and tropical regions. (II) The low water content of the desert atmosphere leads to daily temperature extremes of heat and cold. (III) Not surprisingly, the flowers of many desert plants are extremely beautiful. (IV) Deserts vary greatly depending on the amount of precipitation they receive. (V) Some are so dry that virtually no plant life occurs on them.

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

53. (I) Far from being a sinister pest, bats are actually a good friend to humankind. (II) For a start, they eat huge quantities of insects. (III) They are sometimes described as "mice with wings," but this is totally untrue. (IV) The little brown bat, for instance, is capable of catching and eating 1200 small insects in an hour. (V) They also play an important role in pollinating flowers.

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

54. (I) So far, no one has managed to complete a solo crossing of the Arctic. (II) This is primarily because of the extremely harsh natural conditions. (III) To start with, there are the bitterly cold temperatures to be endured. (IV) The attempt has been made several times, but has never met with success. (V) But that is not all; the explorer has also to battle against the strong tidal pull on the ice.

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

55. (I) Leaves are the main photosynthetic organs of most plants. (II) Because leaves have such a large surface area, water loss by evaporation is inevitable. (III) Their structure is superbly adapted for its primary function of photosynthesis. (IV) Most leaves are thin and flat to allow them maximum absorption of light energy. (V) Further, their ordered arrangement on the stem makes them efficient at catching the sun's rays.

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

56. (I) The terms velocity and speed are often used interchangeably in ordinary language. (II) But in physics we make a distinction between the two. (III) An aircraft travelling faster than the speed of sound breaks the sound barrier. (IV) Most importantly the term velocity is used to signify both the magnitude of movement and the direction in which an object is moving. (V) Speed, on the other hand, relates to magnitude only.
- A) I B) II C) III D) IV E) V

5 dakika dinlenme arası.
Seçeneklerinizi sayınız.

57. - 80. sorular

Başlangıç saati : 11:00
Bitiş saati : 12:00
Toplam süre : 60 dakika

Her bir metin ve buna ait üç soruyu cevaplamak için 7.5 dakika ayırınız.

57. - 59. soruları aşağıdaki parçaya göre cevaplayınız.

Weeds are plants out of place, either as the wrong plant in cultivated ground, or as any plant where none should be. They can cause considerable financial loss through the cost of their control and the damage they do to crops. Plants which become really troublesome as weeds are those which persist despite man's efforts to control them. Such persistency is due to several factors of which perhaps the most important are prolific seed production, coupled with the often remarkably long periods of dormancy of the seed, and the ability of vegetative parts of some plants to survive mechanical damage and adverse conditions and to set up new plants. Weeds may be controlled by hand, by cultivation and other mechanical means, by biological means and by chemical weedkillers. Chemical weedkillers are widely used, either to give a total kill and suppress all vegetation or to control weeds selectively in crops.

57. The writer points out that weeds lead to considerable financial loss ---- .
- A) because they appear where they are not wanted
B) because very little effort is made to control them
C) as all weedkillers destroy the crops as well as the weeds
D) as they are all aggressive and able to resist man's efforts to control them
E) as the control of them is expensive and if they are left uncontrolled they harm crops

58. We understand from the passage that one reason why some weeds can be particularly troublesome is ---- .
- A) because they produce large quantities of seeds several times a year
B) that they develop a resistance to chemical weedkillers
C) that they can become dormant when weedkillers are applied
D) because new plants can grow out of the damaged parts of a plant
E) because it is impossible to kill them

59. It is clear from the passage that some chemical weedkillers have been specially designed ---- .
- A) to rid the soil of all unwanted seed
B) to prevent weeds from producing seeds
C) to destroy a weed's capacity to produce seeds that can lie dormant over long periods of time
D) to destroy only unwanted vegetation
E) to sterilise the earth and prevent all forms of vegetation from appearing

60. - 62. soruları aşağıdaki parçaya göre cevaplayınız.

A typical explosives factory is divided into two parts: the “non-danger” and “danger” areas. The main business of the non-danger area lies in the manufacture of nitric and sulphuric acids for the nitration processes, including the recovery of these acids from the waste products of nitration. Other raw materials are also prepared in the non-danger area. The actual manufacture of explosives and their mixing and packing are carried out in the danger area, subject to rigorous safety measures. The main danger in manufacture is ignition by spark, friction or impact, the latter two being especially hazardous if the explosive is allowed to become contaminated with gritty material. Naked lights, steel tools or anything which might produce spark or flame are therefore excluded from the danger buildings. Each building has a “clean” floor which may be approached only in specially cleaned shoes, while the workers are provided with factory clothing to ensure that grit is not carried into the buildings.

60. We learn from the passage that, in the non-danger zone of a typical explosives factory ---- .

- A) nitric and sulphuric acids are produced and various other raw materials are got ready
- B) the workers are provided with heavy factory clothing
- C) the explosives are packaged and stored
- D) nothing that might produce a spark or a flame is permitted
- E) the main waste products are the nitric and sulphuric acids

61. We learn from the passage that the danger of ignition by friction or impact is greatly increased ---- .

- A) while the waste products of nitration are being extracted
- B) if the explosive is contaminated with nitric acid
- C) after the explosives have been packaged
- D) if the manufacturing process is carried out in artificial light
- E) if grit is present

62. It is pointed out in the passage that one of the safety measures taken in an explosives factory is ---- .

- A) the regular washing of the factory floors to keep them sterile
- B) the education of the workers in fire-fighting procedures
- C) the provision of special factory clothing for the workers in the danger area
- D) to keep the manufacturing processes separate from the packaging and storing processes
- E) the immediate removal of the explosives after packaging

63. - 65. soruları aşağıdaki parçaya göre cevaplayınız.

66. - 68. soruları aşağıdaki parçaya göre cevaplayınız.

The culmination of the classic age of the machine tool was the work of Joseph Whitworth. His pre-eminence lay not so much in any far reaching innovations as in the quality and accuracy of the workmanship he was able to obtain. It was Whitworth who introduced the standard screw thread which was used in British engineering until 1948, and it was he who revolutionised standards of measurement. Indeed, the many measuring machines of the second half of the 19th century, though increasing the facility, did not greatly increase the accuracy Whitworth had attained. At the Great Exhibition of 1851 his planing, slotting, shaping, drilling, punching and shearing machines made him the outstanding machine-tool maker of the age.

Just as railway bridges were the great structural symbols of the 19th century, highway bridges became the engineering emblems of the 20th century. The invention of the automobile created an irresistible demand for paved roads and vehicular bridges throughout the developed world. The type of bridge needed for cars and trucks, however, is fundamentally different from that needed for locomotives. Most highway bridges carry lighter loads than railway bridges do, and their roadways can be sharply curved or steeply sloping. To meet these needs, many turn-of-the-century bridge designers began working with a new building material: reinforced concrete, which has steel bars embedded in it. And the master of this new material was Swiss structural engineer Robert Maillart, who designed some of the most original and influential bridges of the modern era.

63. We understand from the passage that Joseph Whitworth ---- .

- A) will be remembered for the improvements he made to the first standard screw thread
- B) was the most versatile and gifted machine-tool maker of his age
- C) had only a few machine tools ready in time for the Great Exhibition of 1851
- D) had brilliant ideas but was not a practical person
- E) invented nothing of lasting importance

64. The author points out that the machine tools Joseph Whitworth produced ---- .

- A) were soon replaced by new and better designs
- B) were all unnecessarily complicated
- C) were remarkable for their quality and precision
- D) went unappreciated
- E) have received more attention than they deserve

65. We understand from the passage that, in the field of measurement, ---- .

- A) British engineers were slow to appreciate accuracy
- B) Whitworth's work was soon to be surpassed by far better quality tools
- C) no new advances would be made until the middle of the 20th century
- D) Whitworth achieved a remarkable degree of accuracy
- E) Whitworth's innovations attracted little attention

66. According to the passage, one important way in which highway bridges differ from railway bridges is that they ---- .

- A) are in constant use
- B) can have quite a sharp incline
- C) have to carry heavier loads
- D) must be quite straight
- E) are comparatively short

67. We understand from the passage that, around the beginning of the 20th century, bridge designers ---- .

- A) were equally involved in the building of roads
- B) followed Robert Maillart's lead and concentrated on highway bridges
- C) made highway bridges on the same design as railway bridges
- D) made some of the most spectacular bridges of the modern era
- E) began to use a new building material known as reinforced concrete

68. We understand from the passage that there was a great demand for highway bridges in the 20th century ---- .

- A) as more and more cars came into use
- B) so many railway bridges were turned into highway bridges
- C) even though the designing and building of them was uninteresting work
- D) but railway bridges continued to attract the best designers
- E) and structural engineers found they could not produce enough bridges

69. - 71. soruları aşağıdaki parçaya göre cevaplayınız.

72. - 74. soruları aşağıdaki parçaya göre cevaplayınız.

Strictly speaking the term “avalanche” should be restricted to falls of snow and ice in mountainous regions but popular usage has extended its meaning to cover rock falls and landslips in all environments. The period of greatest danger from avalanches is during a thaw, when melt-water makes a good lubricant for the snow and ice banked steeply against rock faces. The rising cloud of white dust, the vertical grooves and patches of bare rock formed by the scouring action, and the dull roar of the avalanche are all common features of mountains above the permanent snow line. Rock fragments may also be carried down, for the recurrent freezing and thawing of water lodged in joints and crevices of the rock forms a powerful agent of disintegration. The action is the same as that which leads to burst pipes. Freezing causes expansion of the water in the spaces of a joint and produces a pressure sufficient to break the rock.

Aircraft landing-wheel brakes are fitted to all sizes of aircraft for arresting motion after touch-down, for steering during taxiing by differential control of port and starboard brakes, and to hold the aircraft stationary while the engine is warmed-up or tested. Small aircraft have simple two-shoe internal expanding brakes manually operated and very similar to the standard road-vehicle brake, but the larger machines require power-operated brakes using compressed air or hydraulic pressure from compressors or pumps driven by the engine. Besides being as light and compact as possible, landing-wheel brakes must remain effective and balanced during very high rates of energy dissipation due to the great weight of the aircraft and the very high landing speeds.

69. The writer points out that most true avalanches ---- .

- A) consist of falling rock, not of snow or ice
- B) occur when the snow has started to melt
- C) occur when the snow has melted a little and then frozen hard again
- D) cause considerable disintegration of the rock surfaces they come in contact with
- E) rarely leave behind them a bare rock surface

70. We learn from the passage that during an avalanche ---- .

- A) pieces of rock are likely to be carried down with the falling snow
- B) the falling snow and ice soon start to melt
- C) there is absolute silence
- D) the falling snow is immediately followed by extensive rock falls
- E) falling snow banks up steeply against the nearest rock face

71. The writer points out that the constant freezing and thawing of water in rock crevices ---- .

- A) is what causes an avalanche
- B) is an unimportant detail
- C) produces a smooth rock surface
- D) causes a build-up of snow
- E) will cause the rock to break up

72. It is clear from the passage that one of the functions of an aircraft's landing-wheel brakes is to ---- .

- A) act as a substitute steering aid
- B) prevent the craft from moving during engine warm-up
- C) keep the aircraft steady after touch-down
- D) assist in the dissipation of energy on landing
- E) prevent the aircraft from landing at very high speeds

73. We understand from the passage that the high landing speed of a large aircraft ---- .

- A) has been one of the determining factors in the design of brakes for large craft
- B) is directly related to its weight
- C) only becomes a problem on poor runways
- D) has occasionally led to wheel-locking
- E) opened the way to a more scientific study of friction

74. According to the passage, the braking system of small aircraft ---- .

- A) differs little from that of larger aircraft
- B) is not very different from that of ordinary cars and buses
- C) is both power-operated and manual
- D) is specially designed for coping with high-speed landings
- E) cannot be used to steer the craft after landing

75. - 77. soruları aşağıdaki parçaya göre cevaplayınız.

The main advantages of electric traction on railways are that it is both pleasant and efficient. It brings the removal of a smoke nuisance from tunnels and from the vicinity of larger cities. Further, owing to high acceleration, it is possible to provide a more frequent and faster service on densely populated suburban lines. The track capacity is improved by electrification on mountainous lines because of increase of speed, both up and down the gradient, generally using electric forms of braking in the latter case. Some of the major electrification schemes of the world, for instance, those in Switzerland and Sweden, have been largely dictated by the desire to operate the railway system without dependence upon imported fuel.

75. As is pointed out in the passage, the benefits of electric railway traction ---- .

- A) include a cleaner environment and an improved performance
- B) can best be seen in Sweden and Switzerland
- C) do not outweigh the problems involved
- D) have only recently become apparent
- E) are confined to mountainous conditions

76. The author points out that on mountainous lines the track capacity is improved by electrification ---- .

- A) but the safety aspect is causing much concern
- B) but upkeep expenses are high
- C) because it enables trains to go faster both up and down the line
- D) though this is not the case in other locations
- E) unless electric forms of braking are applied

77. Sweden and Switzerland, we are told, have some of the world's major electrified railway systems ---- .

- A) since they have small populations and the electrified system seemed adequate
- B) as they were determined to keep their mountain air unpolluted
- C) as other railway systems were not practical in high altitudes
- D) because they wanted to develop a railway system that did not rely on imported fuel
- E) because the only safe braking system on a steep gradient is an electric one

78. - 80. soruları aşağıdaki parçaya göre cevaplayınız.

Botanic gardens may be regarded as having a threefold function: to please and educate the public; to carry out investigations regarding the economic value of native and foreign plant products and acclimatisation of plants; and to act as centres of information and scientific investigation in various fields of botany, such as anatomy, morphology and physiology, for which museums, libraries and laboratories are also needed. The search for drugs and spices particularly has tempted men from early times to explore all parts of the world and this has promoted a close link between exploration and botanic gardens. One well-known botanic garden is the Royal Botanic Garden at Edinburgh, which was founded in 1670 by Robert Sibbald for the cultivation of medical plants. Since that date it has been removed to several different sites. It is now one of the major botanic gardens in Britain with an area of over 60 acres.

78. We learn from the passage that one of the main functions of a botanic garden is to ---- .
- A) send out explorers in search of new spices
 - B) provide scientists with the means for carrying out investigations into botanical subjects
 - C) make more and more land suitable for cultivation
 - D) encourage the production of natural medicines to replace chemical ones which sometimes have serious side-effects
 - E) be economically self supporting and encourage young people to take an interest in gardens

79. The author points out that there is a close link between exploration and botanical gardens ---- .

- A) as few native British plants are of use medicinally and many people now prefer natural medicines to chemical ones
- B) as many people are curious about the medicinal properties of various plants
- C) though this is still a very new development
- D) since plants from foreign parts will only grow in the special conditions they are used to
- E) because the desire to find new drugs and spices has long been a reason behind many exploratory expeditions

80. In this passage about botanical gardens, ---- .

- A) they are presented as a very pleasant luxury
- B) the historical aspect is completely ignored
- C) the problems of financing them are carefully considered
- D) it is the functional aspect that is emphasised
- E) the focus is on the rarer plants of foreign origin

Önemli Not:

- Kalan 30 dakika sürenin 15 dakikasını seçeneklerinizi saymak ve boş bıraktığınız soruları, cevap kağıdınızda sayıca en az çıkan seçeneğe göre işaretlemek için ayırınız.
- Son 15 dakikalık süreyi, sınavın normal süresi içinde bakmadığınız sorular için kullanabilirsiniz. Daha önce üzerinde uğraştığınız sorulara tekrar geri dönmeyiniz.

TEST BİTTİ !

CEVAPLARINIZI KONTROL EDİNİZ.

ÜDS DENEME SINAVI
FEN BİLİMLERİ - 2
CEVAP ANAHTARI

Kitapçık Türü : **A** **B**

1. A B C D E
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**ÜDS DENEME SINAVI
FEN BİLİMLERİ - 2
YABANCI KELİMELER**

- Soru 1. **suggestion** = öneri, ileri sürülen fikir, **advice**
put forward = önermek, ileri sürmek, **propose**
go into effect = geçerli olmak, yürürlüğe girmek, **come into force, take effect**, zıt anl. = annul, repeal
make out = (bir şeyin ne olduğunu) kestirmek, çıkarmak, seçmek, anlamak, çözmek, **perceive, understand**
rule out = yok saymak, ortadan kaldırmak, **exclude**, zıt anl. = include
put off = ertelemek, **postpone**
turn back = geri dönmek, geri çevirmek
- Soru 2. **treaty** = antlaşma
prohibition = yasak, **ban**
warfare = savaş
look down = aşağı bakmak, yukardan bakmak
put up with = tahammül etmek, dayanmak, **tolerate**
turn off = 1) (ışığı, suyu vs.) kapatmak, **put off**; 2) (yolda) başka tarafa yönelmek
fill in = 1) tamamen doldurmak; 2) (boşluk) doldurmak, yazmak, **write out**
deal with = ele almak, ilgilenmek, idare etmek, üstesinden gelmek, **get involved in, manage**, zıt anl. = disregard, ignore
- Soru 3. **subsidise** = sübvans etmek
put out of = (bir yerden) çıkarmak, dışarı atmak
bring up to = (bir toplama) ulaştırmak
play down to = (birinin) seviyesine inmek
show up = (bir yere gecikerek) varmak, ortaya çıkmak
- Soru 4. **weathering** = hava etkisiyle değişime uğrama
resistant = dayanıklı, dirençli, **enduring, hardy**, zıt anl. = delicate, tender
reliable = güvenilir, emin, sağlam, **trustworthy, dependable**, zıt anl. = unreliable
convenient = elverişli, kullanışlı, müsait, uygun, **useful, suitable**, zıt anl. = inconvenient
indifferent = aldırmaz, umursamaz, **disinterested**, zıt anl. = heedful
- Soru 5. **refer to** = 1) söz etmek, bahsetmek, **mention, bring up**; 2) başvurmak, **turn to, resort to**
audience = dinleyici, izleyici
scratch = kaşımak, tırmalamak
wonder = merak etmek, düşünmek, hayret etmek, **question, think**
reject = reddetmek, **refuse, deny**, zıt anl. = accept
- Soru 6. **pollution** = kirlenme, kirlilik, **contamination**
endanger = tehlikeye düşürmek, riske atmak, **jeopardise, risk**, zıt anl. = save, aid
exploitation = sömürme; kullanma, yararlanma
supply = stok, rezerv, arz, **stock, reserve**
extinction = soyu/nesli tükenme, yok olma
recovery = yeniden elde etme, iyileşme, telafi
decline = azalma
- Soru 7. **refine** = saflaştırmak, arıtmak, düzeltmek, **purify, improve**
uniformly = birörnek, aynı biçimde, **consistently**, zıt anl. = variably, differently
formerly = önceden, eskiden, **previously**, zıt anl. = in future

- Soru 8. **to what extent** = ne derece, nereye kadar
- Soru 9. **digest** = sindirmek, hazmetmek
mission = özel görev
- Soru 10. **endeavour** = çabalamak, gayret etmek, **struggle**
- Soru 11. **particularly** = özel olarak, özellikle, **especially, specifically**, zıt anl. = generally
- Soru 12. **impact** = vuruş, çarp(ış)ma; etki, **hit, collusion; effect, influence**
impurity = kirlilik, katışıklık, saflığı bozan şey
explosive = patlayıcı
unstable = dengesiz, kararsız, değişken, **inconstant**, zıt anl. = stable
involving = kapsayan
contrary to = —e karşı
even without = olmadan bile
- Soru 13. **transmit** = iletmek, aktarmak, (hastalık) bulaştırmak, **carry, convey**
simultaneously = aynı anda
transmission = ileti, aktarım
rather than = —den çok/ziyade
according to = —e göre
due to = nedeniyle
in contrast to = —in tersine, ile karşılaştırıldığında
in spite of = —e rağmen
- Soru 14. **communication** = iletişim, haberleşme
numerous = sayısız, çok, pek çok, **many, several**, zıt anl. = few
task = görev
- Soru 15. **remaining** = geriye kalan
log = ağaç kesip kütük haline getirmek
- Soru 16. **controversy** = tartışma, çekişme, anlaşmazlık, **debate, dispute, quarrel**, zıt anl. = agreement
spiral nebula = sarmal yapılı yıldız takımı
settle = halletmek, çözmek, karara varmak, **conclude, resolve**
- Soru 17. **timely** = zamanında
warning = uyarı
take steps = önlem almak
provide = sağlamak, bul(un)mak, **supply, render**, zıt anl. = withhold
- Soru 18. **seafloor** = deniz tabanı
- Soru 19. **artificial** = yapay, suni, sahte, **man-made, imitation**, zıt anl. = real, genuine
- Soru 20. **potentially** = potansiyel olarak
discovery = keşif, buluş
suppress = bastırmak, durdurmak, çıkmasını önlemek, **restrain, withhold**, zıt anl. = encourage
- Soru 21. **prevent (from)** = —den alıkoymak, önlemek, önüne geçmek, **hinder, stop**, zıt anl. = let, allow
by any means = her ne şekilde olursa olsun

- Soru 22. **solid** = bütün
mount = monte etmek, asmak, takmak, kurmak, **install, place**
handlebar = gidon, tutma çubuğu
on trial = deneme safhasında
handling = elle kullanma
primary = birincil, ana, temel, **main, principle**, zıt anl. = secondary, subordinate
sufficient = yeterli, **enough, adequate**, zıt anl. = insufficient, inadequate
rigidity = sertlik, sağlamlık, yerinden oynamama durumu
- Soru 23. **continual** = sürekli, devamlı, kesintisiz, **constant, perpetual**
flux = akıntı, oynaklık
unreliable = güvensiz
- Soru 24. **unmanned** = insansız
exceedingly = fazlasıyla, son derece, **extremely**, zıt anl. = little, mildly
- Soru 25. **emission** = dışarı verme, yayma
greenhouse = sera
announce = ilan etmek, duyurmak
- Soru 26. **self-sufficient** = kendine yeterli
face = karşı karşıya kalmak, karşısına çıkmak, **confront, encounter**, zıt anl. = avoid, evade
disregard = hiçe saymak, boş vermek, aldırmamak, **ignore, overlook**, zıt anl. = consider, pay attention
drop = düşmek
- Soru 27. **pass on (to)** = (bir bilgi, söz vs.) (kişiden kişiye) iletmek/göndermek, **send**
alarming = endişe verici, **shocking, disturbing**
- Soru 28. **copious** = bol, bereketli, verimli
accelerate = hızını arttırmak
decelerate = hızını azaltmak
target = hedef
- Soru 29. **defect** = kusur, bozukluk, eksiklik, **imperfection, deficiency**, zıt anl. = excellence
fatigue = yorgunluk, **tiredness**
gradual = aşamalar halinde, yavaş yavaş, **step-by-step, slow**, zıt anl. = abrupt, sudden
transverse = çaprazlama, enine
crack = çatlak, yarık
induce = 1) neden olmak, **cause**; 2) ikna etmek, kandırıp yaptırmak, **convince, persuade**
hoist = kaldırmak, yukarı çekmek
- Soru 30. **accuracy** = doğruluk, kesinlik, **precision, exactness**, zıt anl. = inaccuracy
fulcrum = dayanak noktası
introduce = 1) başlatmak, **initiate, institute**; 2) ortaya koymak, tanıtmak, **present**
laborious = yorucu, zahmetli, güç
- Soru 31. **extinguish** = 1) söndürmek, **put out**, zıt anl. = ignite, light; 2) öldürmek, yok etmek, **kill, eliminate**, zıt anl. = build, create
starvation = şiddetli açlık, açlıktan ölme
effective = etkili; yürürlükte, **efficient, powerful**, zıt anl. = ineffective
demolish = yok etmek, ortadan kaldırmak, **destroy, exterminate, wipe out**, zıt anl. = preserve, restore, construct
smother = boğmak, havasız bırakmak
combustion = yanma, tutuşma

- Soru 42. **explore** = (keşif için) dolaşmak; araştırmak, incelemek, **search, examine**
remote-controlled = uzaktan kumandalı
sediment = tortu, çökelti
identify = tanılamak, teşhis etmek; kimliğini teşhis etmek, **determine, diagnose**
turn out = ortaya çıkmak
diversity = çeşitlilik
trench = çukur, hendek
teem with = ile dolu olmak
by means of = yoluyla
vent = delik, yarık
- Soru 43. **spread** = yayılmak, yaygınlaşmak, dağılmak, **expand**, zıt anl. = **shrink**
fume = duman
obstruction = engel
mushroom out = mantar gibi açılmak
laterally = yana doğru
outbreak = patlama, fıskırma; patlak verme; salgın
ventilation = havalandırma
seek = aramak, **look for**
- Soru 44. **loom** = dokuma tezgahı
extend = uza(t)mak, sürmek, **prolong, run on**, zıt anl. = **shorten, shrink**
precision = kesinlik, doğruluk, açıklık, **accuracy**, zıt anl. = **imprecision, inaccuracy**
gain in = kazanmak, —si artmak
supersede = (yeni bir şey eskisinin) yerini almak, **replace, take over**
warp thread = çözgü ipliği (kumaşın boyuna olan iplik)
taut = gergin
progressively = giderek, **gradually**
- Soru 45. **core** = derinden alınan numune
reservoir = hazne, havza, depo
algal = deniz yosununa ait
nutrient = besin, gıda, **food**
glacial = buz çağına ait
puzzle = bilmece
broadly = geniş çaplı, **generally**
cyclic = periyodik, dönemsel
glaciation = buzullaşma
- Soru 46. **compression** = sıkıştırma
tension = gerilme kuvveti
slab = kalın dilim/levha
stretch = ger(il)mek
crumble = parçalanmak, ufalanmak
overcome = aşmak, üstesinden gelmek, yenmek, **defeat, get over**, zıt anl. = **retreat, surrender**
cracking = çatlama
reinforce = desteklemek, takviye etmek, sağlamlaştırmak, güçlendirmek, pekiştirmek, **strengthen**
aggregate = agrega, çakıl vs. gibi dolgu maddesi
ingredient = içerik, öge, parça, eleman
- Soru 47. **fibre** = iplik, lif
harder wearing = daha zor eskijen
change one's mind = fikrini değiştirmek

- Soru 48. **happen to know** = (şans eseri) bilmek
appoint = atamak, görevlendirmek, **assign**, zıt anl. = discharge, dismiss
investigate = araştırmak, soruşturmak, teftiş etmek, incelemek, **inquire, inspect, examine**
munitions = savaş gereçleri, mühimmat, cephane
allegation = suçlama, itham, iddia
armament = silahlanma, teçhizat, silah
cause = 1) amaç, gaye, hedef, dava, ülkü, **purpose, objective**; 2) neden, sebep, **reason**
nationalise = devletleştirmek, kamulaştırmak
- Soru 49. **particle** = parçacık
- Soru 50. **treat** = 1) davranmak, muamele etmek, **behave, act**; 2) tedavi etmek, **cure**
improbable = ihtimal dahilinde olmayan, olası olmayan, **unlikely**, zıt anl. = probable, likely
originate = (ilk defa) ortaya çıkmak, doğmak, **emerge, arise**, zıt anl. = terminate
- Soru 51. **in favour** = revaçta
commonplace = olağan, sıradan, **ordinary, obvious**, zıt anl. = extraordinary
science fiction = bilimkurgu
- Soru 52. **temperate** = ılıman
vary = değişmek, değişiklik göstermek, **differ, change**
precipitation = yağış
- Soru 53. **sinister** = uğursuz, kötü
pest = zararlı hayvan/böcek
bat = yarasa
pollinate = tozlanmak, polen yaymak
- Soru 54. **solo** = tek başına
harsh = sert, haşin
bitterly = şiddetli, dayanılması zor
endure = dayanmak, katlanmak, çekmek, **bear**
attempt = deneme, girişim, teşebbüs, **effort, trial**, (fiil=) girişimde bulunmak, teşebbüs etmek
battle (against) = (—e karşı) savaşmak, mücadele etmek, **fight against**
tidal = gelgit ile ilgili
- Soru 55. **evaporation** = buharlaşma
inevitable = kaçınılmaz, **unavoidable**, zıt anl. = avoidable
superbly = enfes/mükemmel bir şekilde, **excellently**, zıt anl. = poorly
absorption = emme
ordered arrangement = düzenli yerleşim
stem = sap
- Soru 56. **interchangeably** = birbirlerinin yerine
distinction = ayırt etme, fark, **differentiation, peculiarity**, zıt anl. = resemblance, similarity
sound barrier = ses duvarı
signify = göstermek, anlamına gelmek, **show, mean, stand for**
magnitude = büyüklük, boyut

57. - 59. sorular (Metinde geçen yabancı kelimeler)**weed** = yabancı ot**cultivate** = toprağı işlemek, ekip biçmek, **plant****crop** = mahsul**troublesome** = sorun çıkaran, zahmetli, **burdensome****persist** = 1) (bir şeyde) ısrar etmek, inat etmek, **persevere**, zıt anl. = give up; 2) devam etmek, sürüp gitmek, **prevail**, zıt anl. = stop**persistence** = kalıcılık, inat**prolific** = üretken, verimli, doğurgan, **productive**, **fruitful****couple (with)** = bağlamak, birleştirmek, bağlantı kurmak, **connect**, **link**, zıt anl.= separate, detach**remarkably** = dikkate değer bir şekilde, belirgin bir şekilde, **considerably**, **noticeably**, zıt anl. = slightly**dormancy** = uyku hali**vegetative** = büyüme yeteneğı olan**adverse** = kötü, elverişsiz, zararlı, menfaatine aykırı, aleyhte, ters (yönlü), **harmful**, **contrary**, **reverse**, zıt anl. = beneficial, favourable**selectively** = seçici bir şekildeSoru 57. **effort** = çaba, gayret, **hard work****aggressive** = saldırgan, **offensive**, **hostile** zıt anl. = passive, peacefulSoru 58. **resistance** = direniş, karşı koyma, **opposition****dormant** = geçici bir süre için uykuda**rid of** = —den kurtarmak, **free**, **relieve****60. - 62. sorular (Metinde geçen yabancı kelimeler)****lie in** = (şeklinde) bulunmak, mevcut olmak, yatmak, **exist in the form of****subject to** = tabi, maruz, **conditional**, **depending****rigorous** = özenli, dikkatli, sıkı, kurallardan şaşmayan, **strict**, **tight****ignition** = ateşleme, tutuşma**spark** = kıvılcım**friction** = sürtünme**hazardous** = tehlikeli, **dangerous**, zıt anl. = safe, secure**contaminate** = kirlenmek, (hastalık vs.) bulaştırmak, **pollute**, **infect****gritty** = çakılımsı, **grit** = kumtaşı, çakıl**approach** = yaklaşmak, yanaşmak, **reach**, **near**, (isim=) yaklaşım, **attitude**Soru 60. **waste product** = atık maddeSoru 61. **extract** = çekmek, çekip çıkarmak, elde etmek, **draw out**Soru 62. **removal** = yerini değiştirme, ortadan kaldırma**63. - 65. sorular (Metinde geçen yabancı kelimeler)****culmination** = 1) doruk, zirve; 2) son, bitiş**pre-eminence** = üstünlük, seçkinlik, **superiority****far-reaching** = geniş kapsamlı**innovation** = yenilik, buluş, icat, **novelty**, **modernisation****workmanship** = işçilik, ustalık**obtain** = elde etmek, **acquire**, **earn****screw thread** = vida dişi**revolutionise** = —de devrim yapmak**indeed** = gerçekten, doğrusu, **certainly****facility** = kolaylık

attain = elde etmek, kazanmak, **achieve**, **fulfil**, zıt anl. = fail
planing = planyalama, rendeleme
slotting = yarı/delik açma
drilling = delme
punching = zımbalama
shearing = kesme
outstanding = önde gelen, başlıca, **leading**, zıt anl. = ordinary

Soru 63. **versatile** = çok yönlü, **many-sided**
gifted = yetenekli, **talented**, zıt anl. = inept
brilliant = parlak
lasting = kalıcı

Soru 64. **replace** = yerine geçmek, yerini almak, değiştirmek, **supplant**
go unappreciated = takdir edilmemek
deserve = hak etmek, layık olmak, **earn**

Soru 65. **achieve** = başarmak, (zorlu bir uğraştan sonra) elde etmek, kazanmak, **accomplish**,
zıt anl. = fail, lose, quit

65. - 68. sorular (Metinde geçen yabancı kelimeler)

irresistible = karşı durulmaz, **compelling**
paved = üstü (asfalt, beton vs.) kaplı
vehicular = taşıtlara ilişkin
fundamentally = esas itibariyle, aslında, **primarily**, **essentially**
turn-of-the-century = yüzyılın değişimine yakın
reinforced concrete = betonarme
embed = oturtmak, gömmek, **insert**, **implant**
influential = etkileyici

Soru 66. **differ from** = —den farklı/değişik olmak, **diverge from**, zıt anl. = conform to, resemble
incline = eğim
comparatively = oransal olarak, nispeten, **relatively**

Soru 67. **lead** = önderlik, rehberlik

69. - 71. sorular (Metinde geçen yabancı kelimeler)

strictly speaking = doğrusunu söylemek gerekirse
avalanche = çığ
be restricted to = ile kısıtlı/sınırlı olmak, **be limited**
landslip = toprak kayması
avalanche proper = asıl/gerçek çığ
thaw = erime, çözülme
lubricant = kayganlaştırıcı; madeni yağ
bank = yığılmak, kümelenmek
groove = oluk
patch = arazi parçası
scouring = aşındırma
dull = boğuk
roar = gürleme
feature = özellik, **characteristic**, **element**
fragment = kırılmış parça
recurrent = yinelenen, tekrarlayan, **repetitive**, zıt anl. = single, unique
lodge in = (bir şeyin içinde) sıkışıp kalmak
crevice = yarı, çatlak
disintegration = parçalanma, bölünme, ufalanma
burst = patla(t)mak

Soru 70. **absolute** = tam, halis, saf, mutlak, **complete**, **pure**, zıt anl. = imperfect, limited
extensive = geniş, kapsamlı, **comprehensive**, zıt anl. = limited, narrow

72. - 74. sorular (Metinde geçen yabancı kelimeler)

landing-wheel = iniş tekerleği
arrest = 1) durdurmak, kesmek, **stop**; 2) tutuklamak, **seize**
touch-down = uçağın pistle temas etmesi
steering = (direksiyon, dümen vs. ile) yön vermek
taxiing = uçağın bir arabayı izleyerek terminale yanaşması
differential = diferansiyel dişlisi
port = iskele tarafı (sol)
starboard = sancak tarafı (sağ)
stationary = hareketsiz
warm-up = (motoru) ısıtmak
two-shoe = iki pedallı
internal = dahili, iç tarafta
expanding = genişleyen
manually operated = elle kullanılan/çalıştırılan
power-operated = makine yardımıyla çalıştırılan
dissipation = çıkartma, yayma

Soru 72. **steady** = sağlam, sabit, değişmeyen, devamlı, tutarlı, istikrarlı, **stable**, **consistent**, zıt anl. = unsteady, shaky

Soru 73. **determining** = belirleyici
runway = pist
occasionally = bazen, ara sıra, **now and then**, **from time to time**, **once in a while**, zıt anl. = frequently, often

Soru 74. **cope with** = baş etmek, başa çıkmak, üstesinden gelmek, **deal with**, **manage**, zıt anl. = mismanage

75. - 77. sorular (Metinde geçen yabancı kelimeler)

traction = götürme, çekme
nuisance = dert, baş belası
vicinity = civar
owing to = sayesinde, **thanks to**
densely = yoğun olarak
suburban = banliyöye ait
track = ray
gradient = eğim, meyil
scheme = hareket planı, proje, düzen, tertip, **strategy**
dictate = zorla kabul ettirmek, emretmek, **impose**, **command**
dependence = bağımlılık

Soru 75. **outweigh** = daha ağır basmak, **exceed**, **surpass**

Soru 76. **concern** = ilgi, ilgilenilen şey; kaygı, **interest**; **worry**, zıt anl. = indifference, neglect
upkeep = bakım, muhafaza, idame, **maintenance**
enable = sağlamak, imkân vermek, mümkün kılmak, yetki vermek, **allow**, **let**, **empower**, zıt anl. = forbid, hinder
apply = uygulamak, tatbik etmek, **implement**, **utilize**

Soru 77. **determined** = kararlı, azimli, **persistent**, **decisive**, zıt anl. = irresolute, hesitating
altitude = yükseklik

78. - 80. sorular (Metinde geçen yabancı kelimeler)

threefold = üç yönlü

regarding = ile ilgili

acclimatisation = yeni bir ortama/iklime alıştırma

spice = baharat

tempt = ayartmak, kandırmak, imrendirmek, cezbetmek, **lure**, **charm**

promote = 1) desteklemek, yaygınlaşmasına çalışmak; 2) (reklâm yoluyla) tanıtmak;
3) terfi ettirmek

exploration = araştırma, inceleme

found = kurmak, tesis etmek, **establish**, **institute**

Soru 78. **encourage** = teşvik etmek, özendirmek, cesaret vermek, yüreklendirmek, **promote**, zıt anl. = deter, discourage

side-effect = yan etki

self supporting = kendi kendine yeterli

Soru 79. **curious** = 1) meraklı, **interested**; 2) acayip, tuhaf, garip, **unusual**, **queer**

expedition = araştırma gezisi

Soru 80. **present** = sunmak, takdim etmek, ortaya koymak, **introduce**, **demonstrate**, **manifest**

emphasise = vurgulamak, altını çizmek, **stress**, **underline**

focus = odak noktası

rare = nadir, az bulunur, **scarce**, zıt anl. = common