

T.C. Ölçme, Seçme ve Yerleştirme Merkezi

YÜKSEKÖĞRETİM KURUMLARI YABANCI DİL SINAVI (2021-YÖKDİL/2)

İNGİLİZCE SAĞLIK BİLİMLERİ

29 AĞUSTOS 2021

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 testlerin hazırlanmasındaki mali külfeti peşinen kabullenmiş sayılır.

- AÇIKLAMA

 1. Bu kitapçıkta toplam 80 sora bulunmaktadırıl

 2. Bu sınav için verilen cevaplama süresi 186 dalakadır (3 saat).

 3. Bu sınavın değerlendirilmesi doğru cevap sayısı üzerinden yapılacak, yanış cevaplar dikkate alınmayacaktır.

 Kitapçiyin sayfalarındaki boş karleri müsvedde için kullCevaplamaya, istediğiniz soruqan başlayabilirel cevabınızı, cevap kağında o soru için elevap kağıdında bili serilen kullarındaki boş karleri meyi unutmayınız...

 3. Uktapçıkta yer alanmer serilevap kağıdında bili serilevap kağıdında bili serilevap kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen kağıdında bili serileyen bili serileyen kağıdında bi değiştirmek istediğinizde, silme işlemini çok iyi yapmanız gerektiğini unutmayınız.
 - 7. Smavda uyulacak kurallar bu kitapçığın arka kapağında belirtilmiştir.

Bu testte 80 soru vardır.

- 1 20. sorularda, cümlede boş bırakılan yerlere uygun düşen sözcük ya da ifadeyi bulunuz.
- 1. A marine bacterium has been genetically engineered to produce spider silk, which has many ---- in the medical industry.
 - A) shortcomings
- B) applications
- C) generalisations
- D) requirements
- E) separations
- 2. When you have a craving for sweets, avoid refined sugar or artificial sweeteners like saccharin as they are harmful, but stevia, a natural sweetener obtained from a plant, can be a good --- for sugar.
 - A) component
- B) restriction
- C) distribution
- D) substitute
- E) qualification
- deteriora

 Ciloutweigh,

 Ciloutweigh,

 Rakiai, kurun va va kurun

 Pha 3. Panic disorder is characterised by recovering unexpected panic attacks and the -fear of having another attack, a fear that ultimately leads to behavioural changes.
 - A) trivial
- consequent
- C) elaborate
- D) precious
- E) mandatory

- 4. Oxygen deprivation damages brain areas ----; a person might sustain slight damage to the motor cortex and end up paralysed on one side, but another person might go into a vegetative state despite retaining some consciousness.
 - A) casually
- B) subtly

5. Hormone replacement therapy is no longer recommended for women in menopause becarseveral studies have found that the benefit ---- the risks as it can increase the rist disease, stroke, and breast can.

A) deteriorate

- E) address
- 6. Water is of such great importance that it ---- almost two thirds of the human body by weight.
 - A) goes through
- B) turns down
- C) makes up
- D) takes over
- E) builds on

- 7. Celiac disease is a form of food sensitivity in which people ---- any form of gluten, and the symptoms, ---abdominal pain, vomiting, and diarrhoea or poor growth in young children, are usually quite severe.
 - A) do not have to tolerate / include
 - B) cannot tolerate / including
 - C) may not tolerate / to include
 - D) had better not tolerate / included
 - E) should not tolerate / being included
- 8. Arnica, a plant that ---- extensively in European folk medicine for hundreds of years, ---- as an internal treatment for dysentery and gout in the past.
 - A) is used / was being prescribed
 - B) would be used / had been prescribed
 - C) has been used / was prescribed
 - D) is being used / is prescribed
 - E) was used / would have been prescribed
- 9. LDL cholesterol, known as the bad one can build up in the artery walls of the brain and heart, nair owing the passageways ---- blood flow, the precursor --heart disease and stroke.
 - A) from / around

about

C) for / to

through / behind

E) with / at

10. Fever as a symptom provides important information ---- the presence of illness and changes ---- the clinical status of the patient.

A) at / by

B) about / in

C) above / through

D) under / on

E) over / from

General anesthesia is the induction of a state of unconsciousness ---- the absence of pain sensation over the entire body, ---- the administration of anesthetic drugs.

A) by / on

C) with / through

avaccine effective against human hepatitis B wirus has been produced for a couple of decades, its availability and delivery have not been universal.

A) As soon as

B) Though

C) Once

E) After

13.	 Every person, they have a normal lifespan, follows the same sequence of mental and physical changes from infancy to old age. 		effects in the pr opposite can ea	bacterial population has beneficial oper processing of food, the sily occur when proper digestion	
	A) unless	B) even if	has been impair		
	C) provided that	D) although	A) While C) When	B) Since D) Only if	
	E) in order t	hat	·	E) So long as	
14.	they are not always indicators of cancer, unusual bleeding, unexplained changes in weight, indigestion and difficulty swallowing can be signs of cancerous tumors.		permitted the up	he service of medicine has nderstanding and prevention of many s the study of early diagnostic	
	A) When	B) As far as	imaging and po	h as magnetic resonance sitron emission tomography.	
	C) Whether	D) Since	A) unlike	B) despite	
	E) Although		C) thanks to	AM LUD) as regards	
45			serious diseases the study of early diagnostic techniques, such as magnetia resonance imaging and positron emission tomography. A) unlike C) thanks to E) as (a) A) as regards C) thanks to E) as (a) A) as regards C) thanks to E) as (a) A) unlike C) thanks to E) as (a) C) as regards E) as (a) C) with the help of E) As a result of		
15.	patients suffering from diminished cognitive rese	rve, they are at a high risk nitive or functional decline	NI 1848 radiation the	rony which is torgeted to a specific	
	in the setting of new medical illnesses. A) Unless B) Even if		tissue, chemotherapy drugs are either taken by mouth or through a vein and circulate throughout the whole body.		
	C) Because	D) Although	A) Unlike	B) Due to	
	E) In order t	hat William Kills	C) With the help	of D) Because of	
		in pico.	E	E) As a result of	
	BU	SORULATION			

19. A thyroid biopsy is usually required when a painless lump or a nodule is detected, ---- by the patient ---by a doctor during a routine physical examination.

A) neither / nor

B) either / or

C) as / as

D) no sooner / than

E) the more / the more

20. To soothe eczema flare-ups or inflamed skin, dermatologists advise rubbing on a cream ---contains ceramides or colloidal oatmeal after every handwashing.

A) when

C) where

E) in which

Bu sondam laif nakan is kulun ye la kululus la dan kulua ha hi colin kisi.

21 - 25. sorularda, parçada bos birakılan yerlere uygun düşen sözcük ya da ifadeyi bulunuz.

Ageing can have a negative impact on diet and nutritional status. Energy needs and energy intake decline (21)---- age, as do body weight and lean body mass. Poor health, the use of medications, and sedentary lifestyle (22)---- age-related anorexia and inadequate dietary intakes. Nutrition studies have pointed to an increased risk of nutrient deficiencies among the elderly. (23)---- being monotonous and bland, diets of the elderly are said to be marked by sharply reduced consumption of nutrient-dense foods. (24)---- the prevalence of malnutrition among the elderly in the USA is reported as low, aging does place individuals at greater nutritional risk. There are many ways in which the aging process can change daily lives such as by altering sensations of hunger and thirst. Moreover, age-related deficits in smell, and possibly taste, can lead to a lowered enjoyment of foods. These age-related physiological changes can (25)---- the reported poor quality of the diet in older individuals.

21. A) for B) during D) with 22. A) should contribute to

B) used to contribute to

D) had better contribute to

C) may contribute to

E) would contribute to

23. A) On behalf of B) In addition to C) In favour of D) Unlike E) According to 25.
A) turnorular data mular data

26 - 30. sorularda, parçada bos birakılan yerlere uygun düşen sözcük ya da ifadeyi bulunuz.

The use of placebos can be a popular way of harnessing our inner healing power. One study prescribed placebo drugs, in this case sugar pills, to patients who were told they were being given an 8 mg dose of morphine. (26)----, the sugar pills still had an effect, even once the patients found out they had taken a placebo. According to researchers, for many patients, hope has (27)---- as important as any prescribed medication. It has been found that the brain produces chemicals that can facilitate healing (28)---- key elements of hope. Belief and expectation can block pain by releasing the brain's endorphins, (29)---- the effects of morphine. In some cases, hope can also have important impacts (30)---- fundamental physiological processes such as respiration, circulation and motor function, which might explain the apparently miraculous cases of spontaneous remissions.

26. A) Otherwise C) Similarly

27. A) disappeared C) deteriorated

28. A) for the purpose of B) as opposed to D) in comparison with C) on behalf of E) with the help of B) to be mimicked

E) to have mimicked E) to have mimicked E) to have mimicked E) without late and the mimicked E) without late and the mimicked E) without late and the mimicked E) without late and the mimicked E) without late and the mimicked E) to have mimicked E) B) to be mimicking

- 31 41. sorularda, verilen cümleyi uygun şekilde tamamlayan ifadeyi bulunuz.
- 31. Even though temperament is thought to be rooted in the biological make-up of a person, ----.
 - A) different children in the same biological family may have very different temperaments
 - B) some ethnic groups place a high value on self-control and relating well to others
 - C) a quiet and serious child can fit in well with a family of scholars or intellectuals
 - D) temperamental classifications have become highly influential in medicine and biology
 - E) child's growth and development is an extensively researched topic
- 32. While excess sodium in the body increases blood pressure, ----.
 - A) there is an increased risk of heart failure in salt lovers who do not have high blood pressure
 - B) sodium likes to grab onto calcium before it is flushed out of the body through urine
 - C) potașsium eases tension in blood-vessel walls and helps keep blood pressure in check
 - D) a high-sodium diet can trigger kidney stones because it increases the amount of calcium in your urine
 - E) blood tests ordered by your doctor car are low on potassium

- 33. Although the brain damage in cerebral palsy is non-progressive and thus deterioration does not occur, ----.
 - A) treatment of cerebral palsy is aimed at maximising lifetime independence
 - B) premature birth is associated with an increased risk of cerebral palsy
 - C) it is classified according to the form and distribution of the motor handicap
 - D) the neurological display of cerebral palsy may change with neurological maturation
 - E) the precise form of cerebral palsy rarely can be characterised prior to 6 months of age

 ---- due to their small size and their inexperience with animals.
- with animals.
 - A) Trying to break up oghts between animals is not
- and is no allogens show up in about 85 and single bite wound may contain many different ty of bacteria.

 Wild animals must be reported to the local animal control authorities.

 E) Children under 12 years of age are at a high animal bites. A single bite wound may contain many different types

 - E) Children under 12 years of age are at a higher risk for

- 35. While deep brain stimulation helps people with severe epilepsy or Parkinson's disease, ----.
 - A) a person's efforts to commit something to memory would later prove successful
 - B) electrical stimulation at the right time gives significant enhancement of later recall
 - C) electrodes can record the brain's intricate electrical signals
 - D) it is an extreme treatment that carries the risk of infection
 - E) such a device may be useful for people who have memory loss
- 36. Although global warming does not directly cause cholera. ----
 - A) climate change will affect some health issues in positive ways
 - B) doctors prescribe tetracycline to shorten the course of illness when symptoms are severe

37. Chronic obstructive pulmonary disease generally occurs as a consequence of cigarette smoking, ----.

- A) because lifestyle changes and medical therapies help to slow the progression of the disease
- B) as it is the fourth-leading cause of death in the US, affecting about 16 million Americans
- C) while persistent cough and shortness of breath are the key early symptoms of the disease
- D) but exposure to industrial or environmental toxins that damage lung tissue might be held responsible as well
- E) once diagnosis is made with X-ray, which shows the increased density of the damaged lung tissue
- 38. Scientists are currently studying whether a low-fat, high-fibre diet may reduce the risk of developing Alzheimer's disease
 - A) since it is usually believed that genetics plays the primary role in the development of Alzheimer's
 - B) just as it lowers the risk of other diseases associated with ageing, like cardiovascular disease and cancer
 - while some researchers have found that subjects with

While some researchers have found that subjects with high cholesterol have a higher risk of developing the disease

E) cholera was one of the deadliest diseases in history S

E) even if they believe symptoms occurring before the age of 65 are designated as early-onset Alzheimer's

an increase in treatments

and conditions such as high blood

and the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

control to the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

be the number of peorle affected by dementia

control to the number of peorle affected by dementia

be the number of peorle affected by dementia

control to the number of peorle affected by dementia

control to the number of peorle affected by dementia

control to the number of the number of the number of the number of the number of the number of the number of th

Diğer sayfaya geçiniz.

42 - 47. sorularda, verilen İngilizce cümleye anlamca en yakın Türkçe cümleyi bulunuz.

- 42. The key to preventing health problems and recovering from illnesses lies in mobilising the natural resources of the body and mind.
 - A) Vücudun ve zihnin doğal kaynaklarını harekete geçirmek, sağlık sorunlarını engellemenin ve hastalıklardan kurtulmanın anahtarı olarak kabul edilmektedir.
 - B) Vücudun ve zihnin doğal kaynaklarının harekete geçirilmesi, sağlık sorunlarını önlemede ve hastalıklardan kurtulmada anahtar görevi görmektedir.
 - C) Sağlık sorunlarını önlemenin ve hastalıklardan kurtulmanın anahtarı vücudun ve zihnin doğal kaynaklarını harekete geçirmede yatmaktadır.
 - D) Vücudun ve zihnin doğal kaynaklarının kullanımı, sağlık sorunlarının önlenmesinde ve hastalıklardan kurtulmada bir anahtar görevi görmektedir.
 - E) Sağlık sorunlarının önlenmesi ve hastalıkların iyileştirilmesi ancak vücudun ve zihnin doğal kaynaklarının hareketlendirilmesiyle mümkün olur.

- 43. Diagnosis of sleep disorders usually requires a psychological history as well as a medical history, and with the exception of sleep apnoea syndromes, physical examinations are not always revealing.
 - A) Uyku bozukluklarının teshisi genellikle tıbbi geçmiş kadar psikolojik geçmişi de gerektirir ve uyku apnesi sendromları hariç fiziksel muayeneler her zaman açıklayıcı değildir.
 - B) Uyku bozukluklarının teşhisinde, uyku apnesi sendromları hariç, genellikle tibbi geçmiş ve psikolojik geçmiş de gereklidir çünkü fiziksel muayeneler her zaman açıklayıcı olmaz.
 - C) Uyku apnesi sendromları hariç uyku bozukluklarının teşhisi genellikle tıbbi geçmiş ve psikolojik geçmişi gerektirdiği için fiziksel muayeneler her zaman açıklayıcı değildir.
 - D) Fiziksel muayeneler her zaman ağıklayıcı olmadığı için

- E) İster sabah ister akşam yapın, yoga gerginlik ve stresi azaltmakla kalmaz ihtiyacınız olan dinlenmeyi de sağlar.

Allting and stress by providing you get the rest you need.

A) Intigacing clarify the stress and an advanced as a significant of the action of the action of the stress and an advanced as a significant of the stress and the stress a

- 45. Those with a chronic condition should definitely avoid detox diets, as they can interfere with medications and may cause dehydration, mineral deficiencies, or muscle loss.
 - A) Kronik rahatsızlığı olanlar tarafından kesinlikle kaçınılması gereken detoks diyetleri, alınan ilaçlarla etkileşime girerek su kaybı, mineral eksikliği ya da kas kaybına yol açabilmektedir.
 - B) Kronik rahatsızlığı olanlar, alınan ilaçlarla etkileşime giren detoks diyetlerinden kesinlikle kaçınmalıdır çünkü bunlar su kaybı, mineral eksikliği ya da kas kaybına yol açabilmektedir.
 - C) Kronik rahatsızlığı olanlar, su kaybı, mineral eksikliği ya da kas kaybına yol açan detoks diyetlerinden kesinlikle kaçınmalıdır çünkü bunlar alınan ilaçlarla etkilesime girmektedir.
 - D) Alınan ilaçlarla etkileşime giren detoks diyetleri, su kaybı, mineral eksikliği ya da kas kaybına yol açabilir ve kronik rahatsızlığı olanlar bunlardan kesinlikle kaçınmalıdır.
 - E) Kronik rahatsızlığı olanlar detoks diyetlerinden kesinlikle kaçınmalıdır çünkü bunlar alınan ilaçlarla etkileşime girebilmekte ve su kaybı, mineral eksikliği ya da kas kaybına yol açabilmektedir.

- 46. Studies show that one sense can satisfy another, so if you smell a food for long enough, you will lose the urge to eat it.
 - A) Bir duyunun diğerini tatmin edebileceğini gösteren araştırmalar, bir yiyeceği yeterince uzun süre koklarsanız onu yeme isteğinizi kaybedeceğinizi ortaya koymaktadır.
 - B) Araştırmalara göre, bir yiyeceği yeterince uzun süre koklarşanız onu yeme isteğini kaybedersiniz çünkü bir duyu diğerini tatmin edebilir.
- Lizus süre kein ortadan kaiku agre bir duyu digerini tatnı dir.

 ...malar, bir duyunun digerini tatnı dele bir yiyeseğ adre koklarsanız onu yene isteğiniği kaiki yüyeseğ yeterince uzun süre koklarsanız işteğinizi kaybedeceğinizi göstemlektedir.

 ...dir.

 ...malar, bir duyunun digerini tatnı dele bir yiyeseğ adre koklarsanız onu yene isteğinizi kaybedeceğinizi gösteğinlektedir.

 E. Bir duyu digerini tatnını dele bir yiyeseğ adre koklarsanız onu yene isteğinizi kaybedeceğinizi göstemlektedir.

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diği

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 ...diçi

 . C) Bir yiyeceği yeterince uzun süre koklamanız halinde onu yeme isteğinizin ortadan kalktığını gösteren
 - D) Araştırmalar, bir duyunun diğerini tatmin edebileceğini göstermektedir, bu nedenle bir yiyecegi yeterince uzun süre koklarsanız onu yeme isteğinizî kaybedersiniz.
 - Bir duyu diğerini tatmin edebildiği için araştırmalar, bir viyeceği yeterince uzun sürə koklar sanız onu yeme

- 47. That you only need sunscreen when outdoors is a misconception because UVA rays can penetrate through window glass and light clothing, and cause
 - A) UVA ışınları, pencere camından ve ince kıyafetlerden içeri sızarak güneş yanığına neden olmaktadır, bu nedenle sadece disarida olduğunuzda günes kremine ihtiyacınız olduğu gerçeği yanlış bir kanıdır.
 - B) Sadece dışarıda olduğunuzda güneş kremine ihtiyacınız olduğu yanlış bir kanıdır çünkü pencere camından ve ince kıyafetlerden içeri sızabilen UVA ışınları, güneş yanığına yol açmaktadır.
 - C) Sadece dışarıda güneş kremine ihtiyacınız olduğu yanlış bir kanıdır çünkü güneş yanığına yol açan UVA ışınları pencere camından ve ince kıyafetlerden içeri sızabilmektedir
 - D) Sadece dışarıda olduğunuzda güneş kremine ihtiyacınız olduğu yanlış bir kanıdır çünkü UVA ışınları pencere camından ve ince kıyafetlerden içeri sızabilmekte ve güneş yanığına neden olmaktadır.
 - E) UVA ışınları pencere camından ve ince kıyafetlerden içeri sızabildiği için sadece dışardayken güneş kremine ihtiyaç duyduğunuz gerçeği yanlış bir kanıdır çünkü bu ışınlar güneş yanığına sebep olmaktadır.

48 - 53. sorularda, verilen Türkçe cümleye anlamca en yakın İngilizce cümleyi bulunuz.

- 48. Bireyler, reçetesiz alınan ilaçlara başlamadan önce, diğer ilaçlarla pek çok olası etkileşiminden dolayı bir doktora veya eczaciya danışmalıdır.
 - A) Individuals should consult with a doctor or pharmacist before they decide to take medications they have bought over the counter since these drugs have the potential to have many interactions with other drugs.
 - B) Because drugs have the potential of many interactions with other drugs, individuals who consider taking drugs bought over the counter should consult with a physician or a pharmacist first.
 - C) Due to many possible interactions with other drugs. individuals should consult with a physician or pharmacist prior to starting any new medications bought over the counter.
- D) Individuals ought to consult with a doctor or a pharmacist if they are considering taking certain over-the-counter drugs in case these drugs have the
 - E) Because of the likelihood of many interactions with other drugs, individuals who are planning to take certain over-the counter drugs ought to consult with a

- 49. Bir depresyon çeşidi olan bipolar bozukluk muhtemelen, beyindeki genetik miras olması mümkün bir kimyasal dengesizlikten kaynaklanmaktadır.
 - A) Bipolar disorder, which is a form of depression, stems from the imbalance of certain chemicals in the brain and is probably a genetic inheritance.
 - B) Bipolar disorder, a form of depression, is probably caused by an imbalance in brain chemicals, which is genetically inherited.
 - C) Bipolar disorder, which is likely to be a genetic inheritance and a form of depression, probably results from a chemical imbalance in the brain.
 - D) Bipolar disorder, a form of depression, most likely stems from a genetic inheritance that leads to a chemical imbalance in the brain.
 - E) Bipolar disorder, a form of depression, is probably caused by a chemical imbalance in the brain that is likely to be a genetic inheritance.

- 50. Hipertansiyon dâhil birçok sebebi olan kalp yetmezliğinin hem eski hem de yeni tedavi yöntemleriyle önlenmesi yoğun çaba ve konuyla ilgili yeni araştırmalar gerektirmektedir.
 - A) Heart failure has several causes such as hypertension, and its prevention through old and new remedies requires a great deal of effort and relevant new research.
 - B) The prevention of heart failure, which has many causes including hypertension, through old and new remedies, requires a great deal of effort and relevant new research.
 - C) The prevention of heart failure through old and new remedies requires a great deal of effort and televant new research into its various causes like hypertension.
- remedies, there is a need for a great deal of effort and relevant new research, given that it has so many

- 51. Kasları geliştirmek için ağırlık çalışmaları ile birlikte insülin hormonu kullanan atletler fazla insülinin son derece zararlı olabileceği gerçeğini bilmiyor olabilir.
 - A) Athletes use the hormone insulin to develop muscles, but they probably do not realise how harmful excess insulin can be for the body.
 - B) In order to develop muscles, athletes use the hormone insulin together with their muscle training without knowing the fact that excess insulin can be extremely
- In the production of continues of the production of continues and the production of continues of the production of continues
- 52. Bağırsak florasını değiştirme ve bebekteki

 - breastfeeding is not recommended as it might alter the intestinal flora and mask the infection in the infant.

- 53. Bir dizi laboratuvar çalışması, düzenli egzersizin beyinde Alzheimer hastalığını engelleyen maddelerin üretilmesini tetiklediğine işaret ediyor.
 - A) A series of lab experiments suggest that regular exercise prevents Alzheimer's disease by stimulating the production of substances in the brain that inhibit the disease.
 - B) As a series of lab experiments show, if done regularly, exercise stimulates the production of substances in

- 54 59. sorularda, parçada anlam bütünlüğünü sağlamak için boş bırakılan yerlere getirilebilecek cümleyi bulunuz.
- 54. Hypertension has a major hereditary or genetic component. This means there are hypertensive-prone individuals. ---- In fact, there is increasing evidence that hypertension may be significantly delayed in onset or even prevented by appropriate control of the environment, diet, lifestyle and exercise. Due to the development of hypertension with age, lifestyle changes will delay the development of elevated arterial pressure from occurring.
 - A) Today, all physicians and health care professionals are urged to identify potential hypertensive individuals through family histories.
 - B) However, since there is also a strong effect of environment, it is not clear whether all hypertensive-prone individuals will eventually become hypertensive.
 - C) Conversely, altered hormonal secretions may be coupled to the rate of onset and progression of arterial hypertension.
 - D) Therefore, it is clear that hypertension is a multigene disorder with strong contributions from environmental factors on disease development.
 - E) Recently, there has been some evidence to establish a link between hypertension and the endocrine system.

- 55. We usually have two kidneys, but it is not essential to have both. In fact, about one in 1000 people is born with only one kidney and leads a long, healthy life. Also, many people choose to give a kidney to someone in need. ---- But people who have one kidney are at a higher risk of hypertension and kidney disease later in life, so it is important for them to have regular check-ups.
 - A) A urinary tract infection could make its way up to the kidneys and raise your risk for kidney disease.
 - B) In that case, the newly solo kidney will develop bigger filters to take on the larger load.
 - C) Drinking plenty of water helps flush out excess minerals that can ball up and create kidney stones.
 - D) Every year after your 30th birthday, you kidneys lose a little bit of their filtering power.
- E) When kidneys are unable to filter your blood or fail to properly produce hormones, blood pressure can rise.

 56. Plant-based dies have become fashionable in recent years. The number of yegans in the UK has

66. Plant-based diets have become fashionable in recently ears. The number of vegans in the UK has quadrupted between 2014 and 2019, with benefits for our health, as well as for animal welfare and the environment. Veganism is good news for other animals and for the environment. ---- Although some studies show that plant-based diets appear to lower the risk of cardiovascular disease, this does not increase the lifespan of vegans compared to non-vegans.

- A) The food industry has started to be influenced by the popularity of veganism.
- B) Needless to say, in terms of health benefits, the science is not so clear.
- C) But vegans tend to suffer from reduced levels of vitamin B12 and iron.
- D) There are many compelling reasons to lower your intake of meat and dairy.
- E) Children who are brought up as vegan have low levels of certain key nutrients.

- 57. The placenta, which derives half of its genes from the father, is inherently foreign to the mother. This foreignness raises the question of how the placenta escapes rejection by immunological processes that would otherwise recognise and destroy such an invader, as in the case of conventional organ transplant. ---- It is also clear that local processes that operate within the uterus also play a part.
 - A) It also actively promotes the invasive growth of foetal tissues by sending enough blood to it.
 - B) Researchers now know that changes in a mother's immune system help her 'tolerate' the placenta.
 - C) Researchers have discovered that a type of leukocyte called a natural killer cell is abundant on the uterine side.
 - D) The placenta competes with time to become fully functional in early pregnancy.
 - E) The placenta develops quickly because it has to do the jobs of other developing organs until they become fully functional.

- 58. To help keep a child from becoming a bully, it is important to be a role model for nonviolent behaviour. Parents should also clearly communicate to the child that bullying behaviour is not acceptable, and clear limits should be established for acceptable behaviour and consequences for ignoring the limits should be defined. ---- If the child insists on bullying behaviour or if the parent(s) suspect that their child is a bully, additional help can be sought from mental health professionals and school counsellors.
 - A) It is most often theorised that bullying is a result of the bully copying the actions of role models who bully others.
 - B) A child with a dominant personality and who is more impulsive and active is more prone to become a bully.
 - c) Teaching good social skills can help potential bullies learn alternative, socially acceptable behaviours.
 - D) There is no evidence to support the theory that there is a genetic component to beliging behaviour.
 - E) Bullying behaviour may be accompanied by other inappropriate behaviour including criminal, delinquent, or gang behaviour.

ang behaviour ing ang behaviour ing ang behaviour ing ang behaviour.

Bu sorularin telif hakkari kutum ve ya kutum

- 59. Uncooked dough can lead to, of all things, alcohol poisoning in pets. ---- Process can continue in the warm, damp stomachs of dogs and cats. This can turn into gastric dilatation-volvulus (GDV), or twisted stomach, causing vomiting, excessive drooling, and even death. You should call your vet immediately if your pet has consumed raw dough or anything containing alcohol.
 - A) Some veterinarians believe calorie-free sweeteners might also make your pet crave more sweets.
 - B) That is because yeast in dough produces carbon dioxide and ethanol as it ferments.
 - C) Even in small quantities, raisins and currants, and grapes can cause kidney failure.
 - D) Symptoms of this problem may include vomiting, weakness, and dehydration.
 - E) Not only dogs, but also cats and other pets should not be fed uncooked dough.

60 - 65. sorularda, cümleler sırasıyla okunduğunda parçanın anlam bütünlüğünü bozan cümleyi bulunuz.

- 60. (I) Cities concentrate people, opportunities, and services, including those for health. (II) In a well-known trend, cities house the most and the best hospitals and they attract the most talented doctors, nurses and other health care staff. (III) in a few years, an estimated six out of every ten people will be living in cities. (IV) But cities also concentrate risks and hazards for health. (V) When large numbers of people are connected by shared services, the consequences of adverse events - like high levels of air or noise pollution, a disease outbreak or a natural disaster dare vastly amplified.
- A) 1 61. (I) The glycaemic index (GI) is a scale that measures how quickly carbonydrates are broken down into sugar.

 (II) Simple carbonydrates and refined starches are
- as they have a high GI, b was a fine of the part of th

- 62. (I) Burns are characterised by degree, based on the severity of the tissue damage. (II) Burn treatment consists of relieving pain, preventing infection, and maintaining body fluids, electrolytes, and calorie intake while the body heals. (III) A first-degree burn causes redness and swelling in the outermost layers of skin. (IV) A second-degree burn involves redness, swelling and blistering, and the damage may extend beneath the epidermis to deeper layers of skin. (V) A third-degree burn, also called a full-thickness burn, destroys the entire depth of skin, causing significant scarring on the underlying fat, muscle, or bone.

- 64. (i) Pain that does not go away when the underlying the cause improves becomes chronic pain, or matching and the cause improves becomes chronic pain, or matching and the cause improves becomes chronic pain, or matching and the cause improves becomes chronic pain, or matching and the cause improves becomes chronic pain, or matching and the cause improves that domains a stude life and its cause improves that damages issue. (IV) Apulle pain is lived typically less than one month. (IV) Tipain goes away when the condition or A) I B) II CAUST

- 65. (I) In an astonishing breakthrough, scientists have printed the world's first 3D heart. (II) It was made using an incredible medical printer, which can make copies of human tissue and blood vessels. (III) In the future, this could save the lives of people with serious heart problems by allowing them access to a heart transplant without waiting for the right donor. (IV) These 3D hearts would be made from the patients' own cells, so there would be no problems of organ rejection. (V) The importance of organ donation must be underlined by the government at every chance.
 - A) I
- B) 1
- D) IV

66 - 68. soruları aşağıda verilen parçaya göre cevaplayınız.

In 2013, a comprehensive review of the extensive research on the relationship between sugar and obesity was commissioned by the World Health Organization (WHO). The results were compelling: a reduced sugar intake was associated with an average 0.8kg loss in weight, while an increased intake was associated with a corresponding 0.75kg gain. The reviews strengthened the link between intake of dietary sugars and obesity, and therefore a higher risk of chronic diseases. As a result, the WHO reduced its recommendation on sugar intake from a daily limit of 10 percent of calorie intake to 5 percent - that is around six teaspoons a day for the average adult. As part of a healthy diet, this amount of added sugar is not a health threat, but you need to be cautious as even an average can of carbonated soft drinks - identified by many studies as the worst source of 'empty calories' - contains nine teaspoons, which is higher than the limit. Unfortunately, research has suggested that alternatives like artificial sweeteners actually make us eat more. They do not deliver a second dopamine 'hit' from glucose absorption in the stomach, keeping us hungry.

66. The passage is mainly about ----

67. It can be understood from the passage that the World Health Organization ----.

- A) aims to reduce the daily consumption of sugar by informing people
- B) suggests that people should daily consume nine teaspoons of sugar
- C) indicates that soft drinks may be seen as part of a healthy diet
- D) illustrates the reasons for high consumption of artificial sweeteners
- E) tries to show the reasons and results of chronic Linding diseases

68. It is clear from the passage that

- A) an average can of soft drinks contains more sugar than the WHQ's recommendation on daily sugar intake
- B) soft drinks accepted as 'empty calories' are seen as part of a healthy diet by the World Health Organization

- Description a new form a new form a new form a new form a new form and a dult who has a chronic disease

 Description and the research provide detailed information about how to consume fewer sweeteners

 E) the consumption of a high quantities main reason for a high quantities. D) a variety of health problems associated with sugar consumption

 E) the connection between obesity and sugar intake

69 - 71. soruları aşağıda verilen parçaya göre cevaplayınız.

Allergy shots, also called immunotherapy, are a form of treatment that reduces a child's allergic reaction to a particular allergen. Allergy shots can reduce symptoms of allergic rhinitis, hay fever, and allergic asthma. However, allergy shots are less effective against moulds and are not a useful method for treating food allergies. Basically, allergy shots are a series of injections with a solution containing the allergens that cause an allergic reaction. Treatment begins with a weak solution given once or twice a week. The strength of the solution gradually increases with each dose. The incremental increases of the allergen cause the child's immune system to become less sensitive to the substance by producing a 'blocking' antibody. Once the strongest dose is reached, the child's sensitivity has decreased, and the injections are given monthly to control allergic symptoms. Allergy shots are not recommended for food allergies. However, if these allergies are left untreated, infants and children may be more likely to develop chronic allergies, asthma, and respiratory infections later in life, making immunotherapy unlikely to work.

- 69. It can be understood from the passage that allergy

- 70. One can understand from the passage that the child's immune system ----.
 - A) is relatively stronger than an adult's in combatting with allergens
 - B) develops in time to produce antibodies blocking the substance causing allergy
 - C) is inclined to react intensively even against weaker allergens
 - D) is exposed to a high amount of allergens with the first shots in immunotherapy
 - E) is trained to produce less amount of antibody thanks to immunotherapy

71. According to the passage, food allergies ----.

- A) should be addressed in order for immunotherapy to be effective
- D) result in an instant relief from allergic reactions

 E) are applied in fixed doses for adults but not children.

 E) are applied in fixed doses for adults but not children. B) cause fewer alleraic conditions when children have an

72 - 74. soruları aşağıda verilen parçaya göre cevaplayınız.

We already know that repeated knocks to the head, like those sustained in boxing and American football, can cause cognitive decline years later. This condition, known as chronic traumatic encephalopathy (CTE), is associated with gradual build-up of a protein called tau in the brain. A research team wondered if similar changes can occur after just one severe head injury and lead to progressive brain deterioration. They scanned the brains of 21 patients, including both men and women, who had a single major head injury 18 to 51 vears ago, mostly as a result of car accidents. They all experienced severe initial symptoms like loss of consciousness for more than 30 minutes. Many later experienced progressive brain deterioration and developed problems with thinking, memory and motivation. The scans showed that 15 of them have unusually high levels of tau in their brains, particularly in the outer layers. That may be because outer layers are more vulnerable to external impacts than inner layers. High levels of tau have also been found in the outer brain layers of former athletes with CTE, particularly in those who have had the most head blows. The team reports that this is consistent with the idea that long-term cognitive decline can result from either several relatively minor brain injuries or from a single severe one.

- 72. What was the aim of the study conducted by the

 - B) To spot the differences between men and women in terms of tau production in their brains

 C) To detect specific brain laws
 - D) To find out if a single severe lead injury can trigger long-term cognitive decline
 - E) To clearly describe the initial and chronic symptoms of

- 73. Who were the participants of the study mentioned in the passage?
 - A) Former athletes with a single major head injury
 - B) Those who have had repeated head injuries over a few years
 - C) Those who were diagnosed with CTE many years ago
 - D) Former athletes with varying levels of tau in outer layers of their brains
 - E) Those who suffered a single severe head injury in the
- 74. Which of the following can be concluded based on the study?
 - A) The outer layers of the brain are severely affected by head injuries, and it is the same case in its inner layers.
 - B) High levels of tal protein can be a result of repeated head injuries? but not of a single severe injury.
 - C) These who suffered a severe brain injury many years ago way later exhibit abnormally abundant tau protein, which can be held accountable for brain deterioration.
 - Promer athletes who had repeated head injuries are more likely to suffer from cognitive and the patients who had a single head injury decades earlier.
 - E) The level of tau protein and where it is generally accumulated in the brain changes from patient to patient.

75 - 77. soruları aşağıda verilen parçaya göre cevaplayınız.

Cauliflower ear is a casual and descriptive term for an external ear damaged and deformed through trauma. It is commonly associated with repeated injury, such as those that occur with boxing. However, even a single blow to the ear significant enough to cause bleeding can result in deformity as the cartilaginous structure of the external ear heals. Cartilage has no blood supply of its own but instead draws nutrients from the blood supply of the skin. Any damage that disrupts blood flow — for instance, an injury that causes bleeding — causes cartilage tissue to die. Where cartilage dies, the structure it supports shrinks as the skin around it heals, forming the characteristic irregularities of cauliflower ear. Immediate treatment of any injury to the external ear to minimise the interruption of blood flow and control any possible infection helps prevent deformity. Ear piercings in the upper ear that become repeatedly infected or cause scarring also can result in cauliflower ear. Surgery to reform the appearance of the auricle can improve the auricle's appearance though may not be able to restore it to its natural structure. A key preventive measure is wearing appropriate headgear during activities that expose the outer ears to the risk of traumatic injury.

- 75. It is clearly stated in the passage that cauliflower ear
- B) is only seen on the ears of people who regularly practice boxing

 C) leads to the deformed ear becoming scarred by just once

 E) can be com
 C) can also be a result of a sudden action and the composition of the composi
 - E) can be completely cured if only it is treated immediately

- 76. According to the passage, cartilage tissue ----.
 - A) can be fully reshaped if it dies thanks to developed surgery
 - B) needs nutrients from a blood supply to stay alive
 - C) dies only after it is repeatedly infected after an external
 - D) firstly gets infected when an external trauma takes place
 - ZhiolmaksiZh E) is the most sensitive part of the ear compared to internal parts
- 77. The passage mainly focuses on 式
 - A) possible treatment options for cauliflower ear
 - B) reasons to take care of our external ear
 - C) preventive measures to avoid cauliflower ear
 - D) people who are prone to cauliflower ear

78 - 80. soruları aşağıda verilen parçaya göre cevaplayınız.

According to the World Health Organization, adult males should consume 2,500 calories a day, and females should consume 2,000. But now some scientists believe any universal recommended daily calorie intake is at best misleading, and at worst harmful. The general misconception is that calories are a direct or even remotely precise measurement of how fattening a food is. In fact, although we can accurately measure the calorific value of a meal, the relationship between those calories and individual bodies is less straightforward. Each of us has a different basal metabolic rate, which can vary up to 25 percent, and we all burn energy in different ways. We also have to remember that calorie counts are based on estimates. The idea that we can precisely measure the energy value of any food is nonsense, and claiming one dish with 312 calories is better than one with 329 is laughable. How the body, uses and stores the energy gained from, for instance, are usually more likely to take into account their metabolic rate in their dietary preferences than females.

C) Its fattening effect depends on how the body reacts to the food consumed.

D) The WHO avoids making any universal recommendations about calorie intake.

The estimates of calorie counts are more precise the calorific value. corn on the cob is very different from cornbread or

- 78. Which of the following is true about food

 - E) The estimates of calorie counts are more precise than the calorific value.

- 79. The writer gives the example of corn to say how energy might be stored differently although ----.
 - A) the food intake might come from the same source
 - B) it presents distinctions in people's digestion process
 - C) the calorie measurement might not be as accurate as expected
 - D) the energy gained is not consumed as body fuel
 - ·Zhi olmaksiZin E) energy value measurement does not make any sense

80. What is the writer's attitude towards the calorie-intake theory?

TEST BITTI. CEVAPLARINIZI KONTROL EDİNİZ.

SINAVDA UYULACAK KURALLAR

- 1. Sınav salonunda saate entegre kamera ile kayıt yapılıyor ise kamera kayıtlarının incelenmesinden sonra sınav kurallarına uymadığı tespit edilen adayların sınavları, ÖSYM Yönetim Kurulunca geçersiz sayılacaktır.
- 2. Cep telefonu ile sınava girmek kesinlikle yasaktır. Adayların sınav binasına; her türlü delici ve kesici alet, ateşli silah, çanta, cüzdan, cep telefonu, saat (kol saati ve her türlü saat), anahtarlık, her türlü araç anahtarı, kablosuz iletişim sağlayan bluetooth ve benzeri cihazlar ile; kulaklık, kolye, küpe, yüzük (alyans hariç), bilezik broş ve diğer takılar, her türlü plastik, cam eşya (şeffaf/numaralı gözlük hariç), plastik ve metal içerikli eşyalar (başörtü için kullanılan boncuklu/boncuksuz toplu iğne, para, anahtarlıksız basit anahtar, ulaşım kartı, basit tokalı kemer, basit tel toka ve basit piercing (taşsız, metal top veya sivri uçlu) hariç) banka/kredi kartı vb. kartlarla, her türlü elektronik/mekanik cihaz ve her türlü müsvedde kâğıt, defter, kalem, silgi, kalemtıraş, kitap, ders notu, sözlük, dergi, gazete ve benzeri yayınlar, cetvel, pergel, açiölçer ve bu gibi araçlarla, yiyeçek içecek (şeffaf pet şişe içerisinde bandajı çıkarılmış su hariç), ilaç ve diğer tüketim maddeleri ile gelmeleri yasaktır. Bu tür eşya, araç-gereçlerle sınava girmiş adaylar mutlaka Salon Tutanağı'na yazılacak, bu adayların sınavı geçersiz sayılaçaktır. Ançak, ÖSYM Başkanlığı tarafından belirlenen Engelli ve Yedek Sınav Evrakı Yönetim Merkezi (YSYM) binalarında sınava girecek olan engelli adayların sınava giriş belgelerinde yazılı olan araç-gereçler, cihazlar vb. yukarıda belirlen yasakların kapsamı dışında değerlendirilecektir.
- 3. Bu sınav için verilen cevaplama süresi 180 dakikadır (3 saat). Sınav başladıktan sonra ilk 135 dakika içinde adayın sınavdan çıkmasına kesinlikle izin verilmeyecektir. Bu süre dışında, cevaplamayı sınav bitmeden tamamlarsanız cevap kâğıdınızı ve soru kitapçığınızı salon görevlilerine teslim ederek salonu terk edebilirsiniz. Bildirilen sürelere aykırı davranışlardan adayın kendisi sorumludur.
- 4. Sınav salonundan ayrılan aday, her ne sebeple olursa olsun, tekrar sınav salonuna alınmayacaktır.
- 5. Sınav süresince görevlilerle konuşmak, görevlilere soru sormak yasaktır. Aynı şekilde görevlerin de adaylarla yakından ve alçak sesle konuşmaları ayrıca adayların birbirinden kalem, silgi vb. şeyleri istemeleri kesinlikle yasaktır.
- 6. Sınav sırasında, görevlilerin her türlü uyarısına uymak zorundasınız. Sınavınızın geçerli sayılması, her şeyden önce, sınav kurallarına uymanıza bağlıdır. Kurallara aykırı davranışta bulunanlar ve yapılacak uyarılara uymayanlar Salon Tutanağı'na yazılacak ve sınavları geçersiz sayılacaktır.
- 7. Sınav sırasında kopya çeken, çekmeye kalkışan, kopya veren, kopya çekilmesine yaçılm edenler Salon Tutanağı'na yazılacak ve bu adayların sınavları geçersiz sayılacaktır. Adayların test sovularına verdikleri cevapların dağılımları bilgi işlem yöntemleriyle incelenecek, bu incelemelerden elde edilen bulgiğlar biteysel veya toplu olarak kopya çekildiğini gösterirse kopya eylemine katılan adayın/adayların sınavı geçersiz sayılacak ayrıca bu aday/adaylar 2 yıl boyunca ÖSYM tarafından düzenlenen hiçbir sınava başvuru yapamayacak ve sınava giremeyecektir. Sınav görevlileri bir salondaki sınavın, kurallara uygun biçimde yapılmadığını, toplu kopya girişiminde bulunulduğunu raporlarında bildirdiği takdirde, ÖSYM bu salonda sınava giren tüm adayla@ı sınavını geçersiz sayabilir.
- 8. Cevap kâğıdında doldurmanız gereken alanlar bulunmaktadır. Bu alanları doldurunuz. Cevap kâğıdınızı başkaları tarafından görülmeyecek şekilde tutmanız gerekmektedir. Cevap kâğıdına yazılacak her türlü yazıda ve yapılacak bütün işaretlemelerde kurşun kalem kullanılacaktır. Sınav süresi bittiğinde cevapların, cevap kâğıdına işaretlenmiş olması gerekir. Soru kitapçığına işaretlenen cevaplar geçerli değildir.
- 9. Soru kitapçığınızı alır almaz kitapçık kapağında bulunan alanları doldurunuz. Size söylendiği zaman sayfaların eksik olup olmadığını, kitapçıkta basım hatalarının bulunup bulunmadığını ve soru kitapçığının her sayfasında basılı bulunan soru kitapçık numarasının, kitapçığını ön kapağında basılı soru kitapçık numarasıyla aynı olup olmadığını kontrol ediniz. Soru kitapçığınızın sayfası eksik veya basımı hatalıysa değiştirilmesi için salon başkanına başvurunuz. Size verilen soru kitapçığının numarasını cevap kâğıdınızdaki "Soru Kitapçık Numarası" alanına yazınız ve kodlayınız. Cevap kâğıdınızdaki "Soru kitapçık numaramı doğru kodladım." kutucuğunu işaretleyiniz. Soru kitapçığı üzerinde yer alan Soru Kitapçık Numarasını doğru kodladığınızı beyan eden alanı imzalayınız.
- **10.** Sınav sonunda soru kitapçıkları toplanacak ve ÖSYM'de incelenecektir. Soru kitapçığınızın sayfalarını koparmayınız. Soru kitapçığının bir sayfası bile eksik cıkarsa sınavınız gecersiz sayılacaktır.
- 11. Cevap kâğıdına ve soru kitapçığına yazılması ve işaretlenmesi gereken bilgilerde bir eksiklik ve/veya yanlışlık olması hâlinde sınavınızın değerlendirilmesi mümkün değildir, bu husustaki özen yükümlülüğü ve sorumluluk size aittir.
- 12. Soruları ve/veya bu sorulara verdiğiniz cevapları ayrı bir kâğıda yazıp bu kâğıdı dışarı çıkarmanız kesinlikle yasaktır.
- 13. Sınav salonundan ayrılmadan önce, soru kitapçığınızı, cevap kâğıdınızı ve sınava giriş belgenizi salon görevlilerine eksiksiz olarak teslim ediniz. Bu konudaki sorumluluk size aittir.
- 14. Sınay süresi salon göreylilerinin "SINAV BASLAMISTIR" uyarısıyla baslar, "SINAV BİTMİSTİR" uyarısıyla sona erer.

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.

2021 - YÖKDİL/2

29-08-2021

İNGİLİZCE SAĞLIK BİLİMLERİ İNGİLİZCE SAĞLIK BİLİMLERİ

E SAG	LIK E	BİLİMLERİ İNGİLİZCE	SAĞL
1.	В		48.
2.	D		49.
3.	В		50.
4.	C		51.
5.	C		52.
6.	C		53.
7.	В		54.
8.	C		55.
9.	C		56.
10.	В		57.
11.	C		58.
12.	В		59.
13.	C		60.
14.	E		61.
15.	C		62.
16.	A		63.
17.	C		64.
18.	В		65.
19. 20.	В		66. 67.
21.	D		680
22.	C		69
23.	В	aitil	70)
24.	В	Negr	71.
25.	D	Akari kurun veyak	72.
26.	D	:55 276	73.
27.	В		74.
20	E	Ho. Fo.	75.
28.	L O		
28. 29.	XX	1/13	76.
	A P		
29.	A C	W. Kis	76.
29. 30. 31. 32.	A C	II Kis	76. 77. 78. 79.
29. 30. 31. 32. 33.	B C C D		76. 77. 78.
29. 30. 31. 32. 33. 34.	B C D E	N. Kis	76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35.	B C D E D		76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36.	B C D E D D	N. Kis	76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37.			76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37.	B C D E D D D B		76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37. 38.			76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39.			76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40.			76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41.			76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43.	B C D D D B B A C C A		76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43.			76. 77. 78. 79.
29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43.	B C D D D B B A C C A		76. 77. 78. 79.

47. D

C Е В E B
64. A
65. E
66. E
67. Harafindan kullanlandan kullan landan landan kullan landan kullan landan kullan landan kullan landan landan kullan landan kullan landan kullan landan kullan landan landan kullan landan kul В A D Е C D В Е C A

Е