angora (1 %110 %) İsmail Turasan - YDS KAMP Gün 1 Angora Dil - Mini Deneme 8 1-6: For these questions, choose the best word or expression to fill the space. 1. As the world has recently witnessed, certain variants of a virus can be more than twice as infectious as previous strains, increasing the death toll to ---- numbers a md claiming many more lives. 6 type /kind A) reluctant gönülsüz isteksiz D unprecedented emsalsiz /görülmemis D) indispensable C) transparent seffaf vazgeçilmez E) invaluable degerli paha biçilemez eager /willing istekli

1

account for



2. The word "underrepresentation" doesn't even
begin to describe the lack of Black, Latino, and
Native American people in astrophysics as they
have little to no --- in the field.

VARLIK

Orgariü guess anticipation

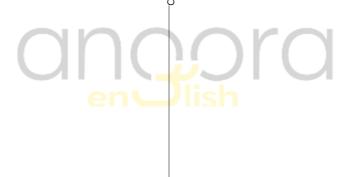
B) project: guess

C) territory

bölge

C) territory

D) outcome sonuç
bedel*





Angora Dil - Mini Deneme 8

- 4. Guinea is famous around the world for its
- 3 remarkable housing programme, and it has made ---- efforts to develop its cities.

specific belirli A) particular certain

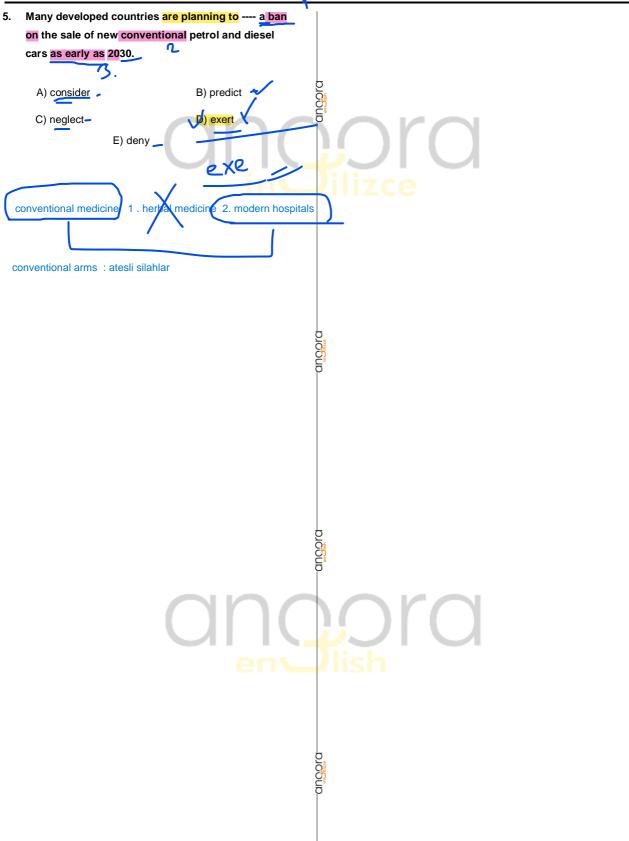
- B) debatable tartismali
- C) devastating YIKICI
- D) diverse various

(E) substantial

büyük immense tremendous vast huge gigantic





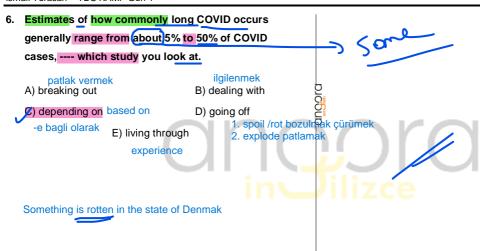




İsmail Turasan - YDS KAMP Gün 1

Angora Dil - Mini Deneme 8

differ vary range change*



7-15: For these questions, choose the best word(s) or expression(s) to fill the space(s).





İsmail Turasan - YDS KAMP Gün 1

 China ---- interest rates recently – in contrast to other major economies – as it tries ---- the economic effects of its latest austerity measures and address a growing property crisis.



- B) trimmed / halting
- C) is trimming / to be halted
- has been trimming to halt
 - E) will trim / to have halted







8. Without sulfur in the form of sulfuric acid, industries ---- to produce the phosphorus fertilisers that raise farm yields or extract the essential metals that ---- in everything from solar panels to electric car batteries.

would struggle / can be used

üretmekte güçlük yasardi struggle

B) will uggle / might be used

strive try hard

- C) have to struggle / would be used
- D) must struggle / should be used
- E) might struggle / will be used

Choose the best option.

Thanks to sulfur in the form of sulfiric acid,

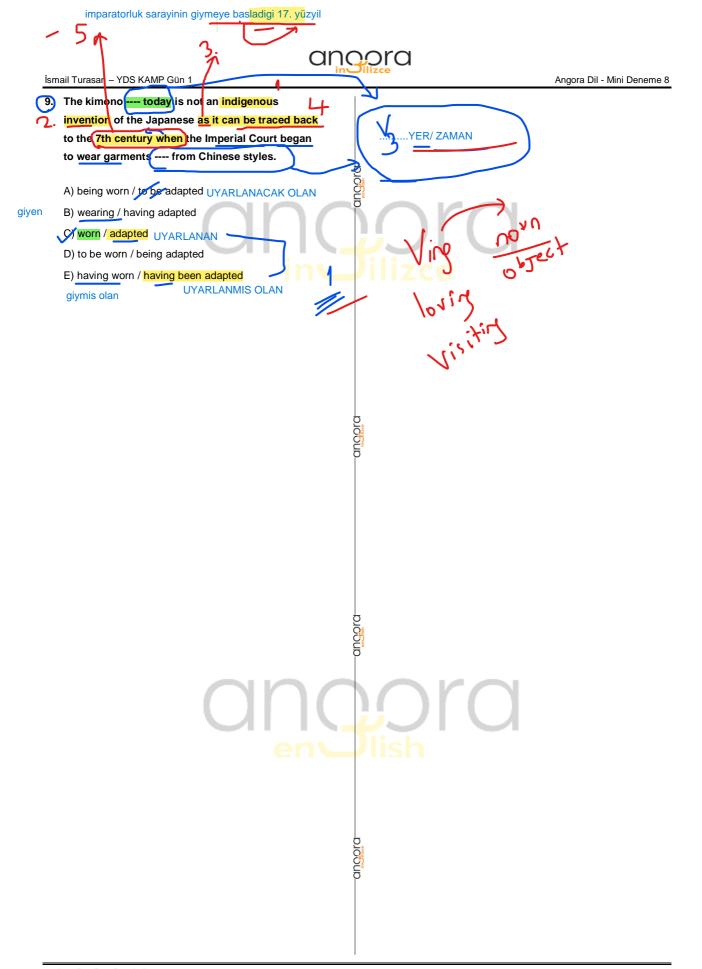
industries..CAN... procude

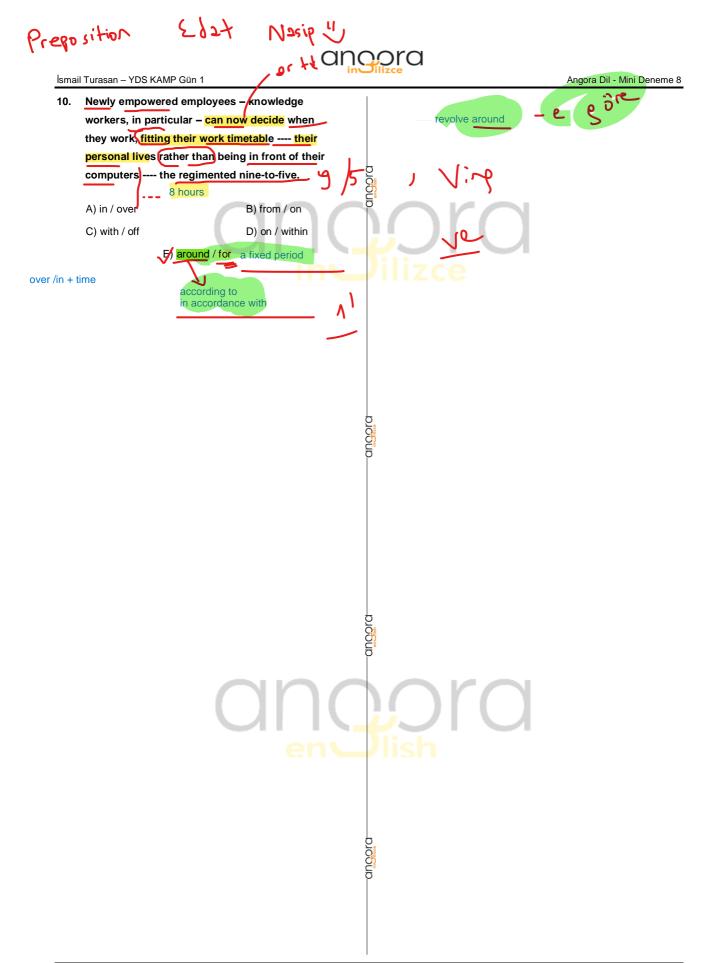
- a. have to
- b. must
- o. can
- w. would e. should

- 11

(1,25) 1

angora en Olish







11. The Ziggurat of Ur, which is a massive stepped pyramid made of mud bricks and consists ---- a series of terraces or steps, with a small temple at the top, was likely used ---- religious ceremonies and rituals.

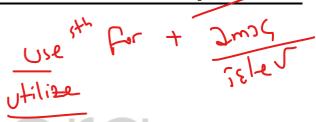
A) over / above

B) for / on



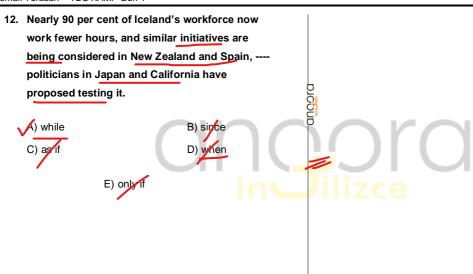
D) amid / in

E) among / onto











The start of the s





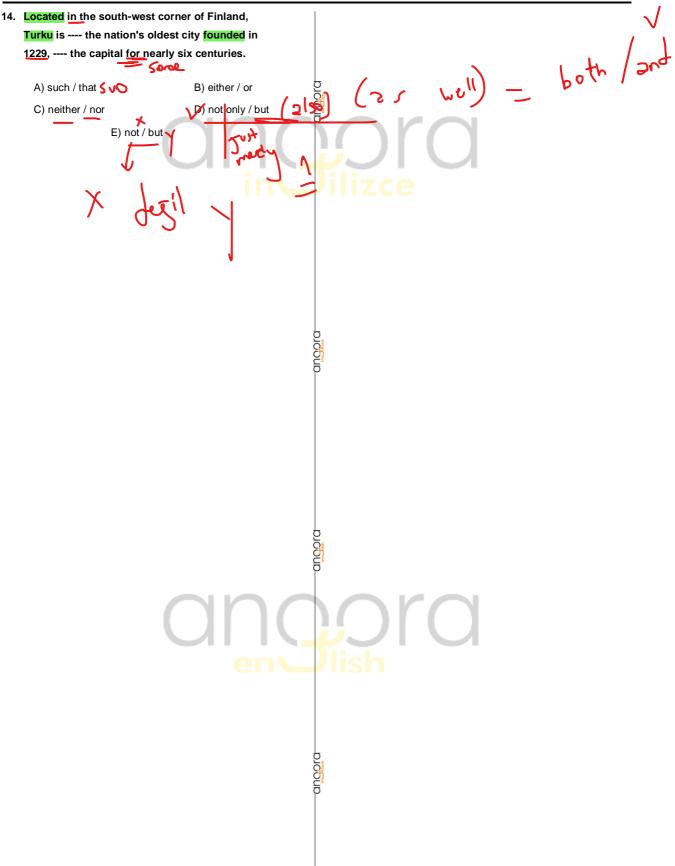
13. Even after a tough year in isolation during Covid pandemic, many people are still afraid to return to their former lives and join the public events ---- their being fully vaccinated and the low prevalence of the disease.

A) due to

C) on behalf of

D) with regard to







İsmail Turasan – YDS KAMP Gün 1

Angora Dil - Mini Deneme 8

15. ---- there have been advances in detection and Never explain never complain treatment, cancer remains the second-leading cause of death in the United States. The one who excuses himself accuses himself A) Before B) When C) Although D) Once E) As long as + Parelel act right now



16-20: For these questions, choose the best word or expression to fill the spaces in the passage.

One of the unwritten rules of taking a new job is keeping it for at least a year - even if you hate it. The thinking goes even if the environment is tough, you need to show professional (16) ---- and reliability before moving on. But as employment and the workplace continue to undergo overwhelming change (17) ---- the wake of the pandemic, does that rule still hold true? Maybe, say experts. The timeless factors (18) ---- the one-year rule are still in place: on the employer side, an employee who stays at least a year is a better investment than one who doesn't, and their loyalty is also viewed as a positive. On the employee side, staying for 12 months means time to pick up skills and competencies that are not possible to learn in just one business quarter. Tradional views as to stability still prevail here. (19) ----, today, the changing way we build our careers, combined with the unprecedented impact of the latest pandemic, has brought more flexibility. While employers might well still prefer a more traditional CV, experts suggest that a short stint or two in previous roles shouldn't necessarily be a dealbreaker, (20) ----you can provide a good explanation for moving.

loyalty sadakat

- 16. devation /dedication adanmislik ve güvenilirlik
 - A) assessment degerlendirme
 - B) estimation tahmin
 - C) commitment 1. sadakat baglilik 2. is ,söz vaad promise
 - D) apprehension concern, worry kaygi
 - E) vocation job, profession meslek vacation/ holiday



commit a crime /murder: islemek





One of the unwritten rules of taking a new job is keeping it for at least a year - even if you hate it. The thinking goes even if the environment is tough, you need to show professional (16) ---- and reliability before moving on. But as employment and the workplace continue to undergo

drastic

moving.

dramatic overwhelming change (17) ---- the wake of the pandemic, does that rule still hold true? Maybe, say experts. The timeless factors (18) ---- the one-year rule are still in place: on the employer side, an employee who stays at least a year is a better investment than one who doesn't, and their loyalty is also viewed as a positive. On the employee side, staying for 12 months means time to pick up skills and competencies that are not possible to learn in just one business quarter. Tradional views as to stability still prevail here. (19) ----, today, the changing way we build our careers, combined with the unprecedented impact of the latest pandemic, has brought more flexibility. While employers might well still prefer a more traditional CV, experts suggest that a short stint or two in previous roles shouldn't necessarily be a deal-

breaker, (20) ----you can provide a good explanation for

17. ARDINDAN / den sonra after/ following

A) on



C) over

D) among

E) between







One of the unwritten rules of taking a new job is keeping it for at least a year - even if you hate it. The thinking goes even if the environment is tough, you need to show professional (16) ---- and reliability before moving on. But as employment and the workplace continue to undergo overwhelming change (17) ---- the wake of the pandemic, does that rule still hold true? Maybe, say experts. The timeless factors (18) ---- the one-year rule are still in place: on the employer side, an employee who stays at least a year is a better investment than one who doesn't, and their loyalty is also viewed as a positive. On the employee side, staying for 12 months means time to pick up skills and competencies that are not possible to learn in just one business quarter. Tradional views as to stability still prevail here. (19) ----, today, the changing way we build our careers, combined with the unprecedented impact of the latest pandemic, has brought more flexibility. While employers might well still prefer a more traditional CV, experts suggest that a short stint or two in previous roles shouldn't necessarily be a dealbreaker, (20) ----you can provide a good explanation for moving.

18.

A) to underpin

B) underpinned

noun /object

c) underpinning emphasizing / highlighting vurgulayan

D) to have underpinned

E) having been underpinned

10 richilde

ZITLIK





One of the unwritten rules of taking a new job is keeping it for at least a year - even if you hate it. The thinking goes even if the environment is tough, you need to show professional (16) ---- and reliability before moving on. But as employment and the workplace continue to undergo overwhelming change (17) ---- the wake of the pandemic, does that rule still hold true? Maybe, say experts. The timeless factors (18) ---- the one-year rule are still in place: on the employer side, an employee who stays at least a year is a better investment than one who doesn't, and their loyalty is also viewed as a positive. On the employee side, staying for 12 months means time to pick up skills and competencies that are not possible to learn in just one business quarter. Tradional views as to stability still prevail here. (19) ----, today, the changing way we build our careers, combined with the unprecedented impact of the latest pandemic, has brought more flexibility. While employers might well still prefer a more traditional CV, experts suggest that a short stint or two in previous roles shouldn't necessarily be a dealbreaker, (20) ----you can provide a good explanation for moving.

19. However

B) Meanwhile

C) In addition

D) Thus

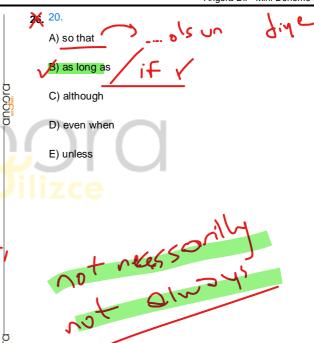
E) Similarly

andora





One of the unwritten rules of taking a new job is keeping it for at least a year - even if you hate it. The thinking goes even if the environment is tough, you need to show professional (16) ---- and reliability before moving on. But as employment and the workplace continue to undergo overwhelming change (17) the wake of the pandemic, does that rule still hold true? Maybe, say experts. The timeless factors (18) ---- the one-year rule are still in place: on the employer side, an employee who stays at least a year is a better investment than one who doesn't, and their loyalty is also viewed as a positive. On the employee side, staying for 12 months means time to pick up skills and competencies that are not possible to learn in just one business quarter, Tradional viewsas to stability still prevail here. (19) ---today the changing way we build our careers, combined with the unprecedented impact of the latest pandemic, has brought more flexibility. While employers might well still prefer a more traditional CV, experts suggest that a short stint or two in previous roles shouldn't necessarily be a dealbreaker, (20) ----you can provide a good explanation for moving.









21-24: For these questions, choose the best option to complete the given sentence.

such as/ including

21. | In developed countries (ike the U.S), there are very few cases of diphtheria ----.



A) as there are still many countries around the world where diphtheria is a common illness

B) because high vaccination rates have almost eliminated the disease

eradicate wipe out

- C) so in poorer places, it may be harder to get health care and vaccines
- D) and it used to be a major problem in the U.S.

 until the vaccine was developed
- unless there are still thousands of new cases
 of diphtheria around the world each year

We used to swim every morning we would swim we swam

V2 used to be / was ?









- 23. In spite of their difficulty of accessing formal education in ancient Greece, ----.
 - A) some philosophers had great trouble in appealing to the majority of people
 - B some women pursued many of the same intellectual and physical activities as men
 - C) there was a great discrepancy between men and women in terms of literacy levels
 - D) women living in those times had to rely on men to get education
 - E) it also changed from territory to territory: Asia Anatolia

 Minor was lucky in this respect







24. ---, but statistics show women are the most burnt out group.

- Simply because of their age 25 to about 40 most male middle managers are millennials
- B) The transition to remote work made the day-to-day management of female employees much more difficult for female managers
- In many cases, middle management positions go
 to younger employees
 one way or another / a
- Nearly all workers are feeling some form of work stress in the workplace
 - E) Middle management can be a tough job for women, constantly toggling between supervisors above and supervisees below

ancora

va da





25-28: For these questions, choose the most accurate Turkish translation of the sentences in English, and the most accurate English translation of the sentences in Turkish.

Crafted from around two million blocks of blue-grey andesite stone, without any kind of cement or mortar, the temple of Borobudur is considered an engineering marvel. veya

A) Bir mühendislik mucizesi olarak değerlendirlen Borobudur Tapınağı, yaklaşık iki milyon mavi-gri andezit taşı bloğundan craft: zanaat hiç çimento ve harç olmadan vapılmıştır. J3

📆 Hiç çimento ve harq gerektirmeyen yakla<mark>ş</mark>ık iki milyon m<mark>avi-gri andezit taşı bl</mark>oğundan yapılmış olan Borobudur Tapınağı, bir mühendislik mucizesi olarak görülür.

araç

üretmek

tasit

- Ć))Yaklaşık iki milyon mavi-gri andezit taşı bloğundan hiç çimento ve har🕻 olmadan yapılmış olan Borobudur Tapınağı, bir mühendislik mucizesi olarak görülür.
- D) Yapırınında imento veya harç kullanılmayarı ve iki milyon civarında mavi-gri andezit taş bloğur kullanıldığı Borobudur Tapınağı, bir mühendislik mucizesi olarak değerlendirilir. the reason why SVO is that SVO
- E) Borobudur Tapınağının bir mühendislik mucizesi olarak değerlendirilmesinin sebebi, Jaklaşık iki milyon mavi-gri andezit taşıyla çimento ve harç kullanılmadan yapılmasıdır. anoora



11



- 26. The investigators found that people who slept with an adult partner fell asleep faster, stayed asleep longer and had less risk of sleep apnoea.
 - A) Yetişkin bir eş ile birlikte uyuyan insanların daha hızlı uykuya daldığını, saha uzun süre uykuda kaldığını ve daha az uyku apnesi riski olduğu araştırmacılar tarafından bulunmuştur
 - B) Araştırmacıların tespil ettiği şev yetişkin bir eş ile birlikteğiyuyan insanların daha hızlı uykuya daldığı, daha uzun süre uykuda kaldığı ve daha az uyku apnesi riski olduğudur.
 - C) Araştırmacılar, yetişkin bir eş ile birlikte uyuyan insanların daha hızlı uykuya daldığını, daha uzun süre uykuda kaldığını ve daha az uyku apnesi riski olduğu konusunda hemfikir.
 - D) Bazı araştırmacılar, eşleri ile birlikte uyuyan insanların çok daha hızlı uykuya daldığını, daha uzun süre uykuda kaldığını ve daha az uyku apnesi riski olduğunu bulmuşlardır.
 - Araştırmacılar, yetişkin bir eş ile birlikte uyuyan insanların daha hızlı uykuya daldığını, daha uzun süre uykuda kaldığını ve daha az uyku apnesi riski olduğunu <mark>bulmuşlardı</mark>r.





- 27. Başlık parası, antropoloji tar<mark>afından kayıt altına</mark> alınmış toplumların sadece yüzde 5'inde olan nispeten nadir görülen evliliğe dair bir değiş tokuş <mark>yoludu</mark>r.
- Dowry as a way of marital exchange, is relatively rare among 5 percent of the societies recorded by anthropology.
 - Dowry is a relatively rare way of marital exchange that is only 5 percent of the societies recorded by anthropology.
 - C) Dowry occurs in only 5 percent of the societies recorded by anthropology and as a result is a relatively rare way of marital exchange.

 görülen baslik parasi
 - D) Dowry, which occurs in only 5 percent of the societies recorded by anthropology, is a relatively rare way of marital exchange.
- E) One reason why dowry is a relatively rare way of marital exchange is that it only occurs in 5 percent of the societies recorded by anthropology.

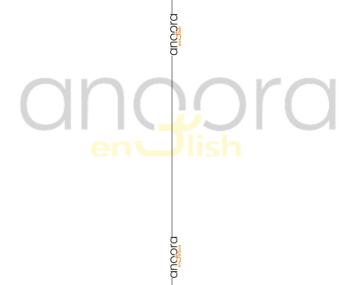




Angora Dil - Mini Deneme 8

İsmail Turasan - YDS KAMP Gün 1

- 28. Kaplan ve boğa köpek balıklarının birbirlerinden genetik olarak bir köpeğin tavşandan olduğu kadar tarklı olmaları birçok insanın bütün köpek balıklarının benzer olduğunu ve hepsinin de eşit derecede insanları ısırma olasılığı olduğunu farz ettiği gerçeğini değiştirmemektedir.
 - A) The tiger shark and bull shark might be genetically as different from each other as a dog is from a rabbit yet a lot of people assume all sharks are alike and equally likely to bite humans.
 - B) That many people assume all sharks are alike and equally likely to bite humans doesn't change the fact that the tiger shark and bull shark are genetically as different from each other as a dog is from a rabbit.
 - C) Although the tiger shark and bull shark are genetically as different from each other as a dog is from a rabbit, some people will still assume that all sharks are alike and equally likely to bite humans anytime.
 - That the tiger shark and bull shark are genetically as different from each other as a dog is from a rabbit doesn't change the fact that many people assume all sharks are alike and equally likely to bite humans.
 - E) People will assume that all sharks are alike and equally likely to bite humans even if they know that the tiger shark and bull shark are genetically as different from each other as a dog is from a rabbit.







29-32: Answer these questions according to the passage below.

Most stars are powered by the fusion of hydrogen into helium, a wonderfully stable process that keeps stars burning at the same temperature and brightness for billions of years. But if a would-be star never reaches high-enough temperatures or pressures to sustain hydrogen fusion, it is a brown dwarf, with a maximum mass of 8 percent of our sun's, or about 80 times the mass of Jupiter. Recent studies indicate that brown dwarfs are nearly as common as stars, and they are everywhere. Brown dwarfs have been found in stellar nurseries alongside young proto-stars. They have been found in binary systems paired with white dwarfs, having survived potential engulfment by the white dwarf's previous red giant form. Our sun, a yellow dwarf star, will one day turn into a bloated red giant, and after it dies, it will become a white dwarf. Some of the closest stellar systems to our sun are brown dwarfs - the third and fourth nearest extrasolar systems, at 6.5 and 7.3 light-years, respectively, and the closest are Alpha Centauri and Barnard's star. And they have been studied extessively by astronomers, yet, despite their ubiquity in scientific studies and their reputation in scientific circles, most people have never heard of brown dwarfs.

29. It can be inferred from the passage that ----.

A) it is only recently that the existence of brown dwarfs has been confirmed

B) the transformation of our sun into a red giant is almost imminent SOON

maintenance of hydrogen fusion is a key indicator about the future of a would-be star

brown dwarfs can only be paired with white dwarfs in binary systems

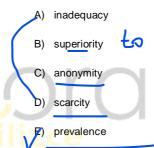
E) the mass of our sun is 80 times bigger than that of Jupiter





Most stars are powered by the fusion of hydrogen into helium, a wonderfully stable process that keeps stars burning at the same temperature and brightness for billions of years. But if a would-be star never reaches high-enough temperatures or pressures to sustain hydrogen fusion, it is a brown dwarf, with a maximum mass of 8 percent of our sun's, or about 80 times the mass of Jupiter. Recent studies indicate that brown dwarfs are nearly as common as stars, and they are everywhere. Brown dwarfs have been found in stellar nurseries alongside young proto-stars. They have been found in binary systems paired with white dwarfs, having survived potential engulfment by the white dwarf's previous red giant form. Our sun, a yellow dwarf star, will one day turn into a bloated red giant, and after it dies, it will become a white dwarf. Some of the closest stellar systems to our sun are brown dwarfs - the third and fourth nearest extrasolar systems, at 6.5 and 7.3 light-years, respectively, and the closest are Alpha Centauri and Barnard's star. And they have been studied extessively by astronomers, yet, despite their ubiquity in scientific studies and their reputation in scientific circles, most people have never heard of brown dwarfs.

30.The unerlined word <u>ubiquity</u> in the text is closest in menaing to ----. yayginlik







Most stars are powered by the fusion of hydrogen into helium, a wonderfully stable process that keeps stars burning at the same temperature and brightness for billions of years. But if a would-be star never reaches high-enough temperatures or pressures to sustain hydrogen fusion, it is a brown dwarf, with a maximum mass of 8 percent of our sun's, or about 80 times the mass of Jupiter. Recent studies indicate that brown dwarfs are nearly as common as stars, and they are everywhere. Brown dwarfs have been found in stellar nurseries alongside young proto-stars. They have been found in binary systems paired with white dwarfs, having survived potential engulfment by the white dwarf's previous red giant form. Our sun, a yellow dwarf star, will one day turn into a bloated red giant, and after it dies, it will become a white dwarf. Some of the closest stellar systems to our sun are brown dwarfs - the third and fourth nearest extrasolar systems, at 6.5 and 7.3 light-years, respectively, and the closest are Alpha Centauri and Barnard's star. And they have been studied extessively by astronomers, yet, despite their ubiquity in scientific studies and their reputation in scientific circles, most people have never heard of brown dwarfs.

- 31. According to the passage, it is inevitable that our kacinilmaz sun ----.
 - will turn back to its roots and become a proto-star
 - will be come a red giant first and become a white dwarf in the end
 - will eventually become a part of a binary system with a brown dwarf
 - D) will one day find itself next to a star in the nearest extrasolar system
 - E) will shrink and lose its mass, becoming as dense as Jupiter









Most stars are powered by the fusion of hydrogen into helium, a wonderfully stable process that keeps stars burning at the same temperature and brightness for billions of years. But if a would-be star never reaches high-enough temperatures or pressures to sustain hydrogen fusion, it is a brown dwarf, with a maximum mass of 8 percent of our sun's, or about 80 times the mass of Jupiter. Recent studies indicate that brown dwarfs are nearly as common as stars, and they are everywhere. Brown dwarfs have been found in stellar nurseries alongside young proto-stars. They have been found in binary systems paired with white dwarfs, having survived potential engulfment by the white dwarf's previous red giant form. Our sun, a yellow dwarf star, will one day turn into a bloated red giant, and after it dies, it will become a white dwarf. Some of the closest stellar systems to our sun are brown dwarfs - the third and fourth nearest extrasolar systems, at 6.5 and 7.3 light-years, respectively, and the closest are Alpha Centauri and Barnard's star. And

32. Which of the following can be said about the author of the passage?



She seems kind of surprised that not many people know about brown dwarfs.

- B) She clearly states that our sun is 460 times bigger than Jupiter.
- She seems to be of the opinion that our sun will one day become a brown dwarf.
- She regrets to state that our sun will one day become a white dwarf.
- E) She seems pretty impressed by the existence and prevalence of red giants.



they have been studied extensively by astronomers, yet, despite their <u>ubiquity</u> in scientific studies and their reputation in scientific circles, most people have never heard of brown dwarfs.







	inGilizce
İsmail Turasan – YDS KAMP Gün 1	Angora Dil - Mini Deneme 8
33-34: For these questions, choose the best option to	
complete the dialogue.	
33.	
Lisa:	D)
	Qi
	noles and infrastructure work. The whole city is like a giant building
site.	() () ()
Colin:	
- lagree with you and there is more I will say about	out <mark>our mayo</mark> r and all mayors.
Lisa:	
√ I am intrigued. What do you have to say beyone	d the obvious problem?
Colin:	
Com.	
Lisa: I certainly agree with you √	
	ose spaces to relax, play and breathe in fresh air.
1. Lisa agrees. 2 Lisa dicagrees.	
A) They should do something about the timing of traff	—
B) Manholes on the streets must be built at the same	elevel as the road; my car will break down one day.
C) Subway stations are in a mess. Each and every st	ation smells urine!
D) Trees between the roads needs urgent maintenan	ce before they dry.
Urban areas must invest in ecosystems, not just in	n roads, pipes and homes.
V)	
V	Sup
	ora
	liele
	U lish
	D



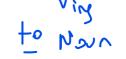


34.

Adam:

- You know what? I've given up my plan to buy an electric car.

Maria:



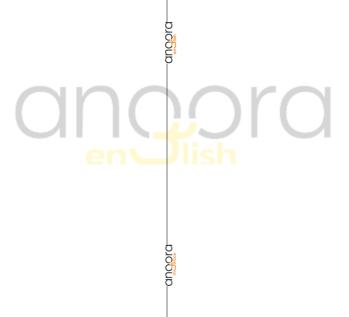
- Why? You have always wanted to buy one. Why did you give up when you were so close to buying one?

Adam:

- ----

Maria:

- You can't be serious! Nobody will think about its green image from now on. That's a big shame for the environment.
- A) Well, the producers couldn't get over the range problem, so it won't make sense to buy one anymore.
- B) My parents convinced me not to buy one because they promised to buy me a sports car if I graduate this year.
- C) The charging stations in our country do not support the fast charge facility, so it takes forever to charge the car fully.
- With the latest increase in the electricity bills, an electric car costs more than a petrol one per kilometre.
- E) I have just decided I need a car that doesn't depend on a charging station every 200 kilometres.





35-36: For these questions, choose the best rephrased form of the given sentence

35. Narcissists must control other people and their environment, including one's beliefs, feelings, and actions so that

they will be able to feel safe and conceal their insecurities in life.

...sin dive

- A) It is an obligation for narcissists to control other people and their environment, including one's beliefs, feelings, and actions if they want to feel safe and conceal their insecurities in life.
- B) In order to feel safe and hide their insecurities in life, narcissists are obliged to control other people and their environment, including one's beliefs, feelings, and actions.
- C) As they want to feel safe and hide their insecurities in life, narcissists control other people and their environment, including one's beliefs, feelings, and actions.
- D) Narcissists who want to feel safe and hide their insecurities in life tend to control other people and their environment, including one's beliefs, feelings, and actions.
- E) Narcissists have to control other people and their environment, including one's beliefs, feelings, and actions because it is the only way to feel safe and conceal their insecurities in life.

so that s + would verb





- 36. While most of us are familiar with type 1 and type 2 diabetes, you may not have come across the term 'type 3 diabetes' before 3
 - A) Type 1 and type 2 diabetes are terms that most of us are familiar with, but there is a new one called type 3 diabetes', about which you may have no idea.
 - B) Most of us will be acquainted with type 1 and type 2 diabetes' hefore
 - C) The term 'type 3 diabetes' might not have been known by many people who are well-acquainted with the terms type 1 and type 2 diabetes.
 - D) Though most people are not even aware of the term 'type 3 diabetes', many of us know everything about the terms type 1 and type 2 diabetes.
 - Most of us are acquainted with type 1 and type 2 diabetes, but it is possible that you haven't come across the term type 3 diabetes yet.





37-38: For these questions, choose the best option to complete the missing part of the passage.

- 37. Many U.S. adults aren't able to find help because of a shortage of therapists. Nearly 40% are struggling with mental health or substance abuse issues, according to the Centers for Disease Control and Prevention. --- Often backed by venture capital firms, these online for-profit businesses offer a wide mix of services, including one-on-one and group video therapy visits with licensed professionals, supportive texting, coaching videos, and prescriptions for medications.
- A) However, expert therapists say there is limited evidence of the new online providers' effectiveness.
- B) In other words, research suggests therapy delivered online can be effective and many individual therapists are offering online sessions.
- C) In contrast, online companies flood the internet with appealing ads that make promises about treating depression and anxiety.
- D) On the contrary, studies have found face-to-face video psychotherapy visits and other mental health sessions to be just as effective as in-person encounters.
- E) Thus, millions of people are turning to online companies that have sprung up in the past several years, advertising quick access to therapy.





- 38. The family tree of the Habsburgs, a German-Austrian ruling family whose domain stretched from Portugal to Transylvania, is a tangled, or confusing, one. ---- And while the dynasty's regalia was glittery and their palaces splendid, the royals themselves were markedly distinguished with their peculiar facial features as result of such marriages. They were less easy on the eyes as people commented: Generation after generation, Habsburg monarchs had sharply jutting jaws, bulbous lower lips and long noses. This distinctive "Habsburg jaw," a new analysis published in the Annals of Human Biology finds, most likely resulted from inbreeding.
- A) There were many illustrations of the Habsburgs royal family tree, all of whom had the Habsburg jaw.
- B) The average Habsburg was measured to have a 0.093 inbreeding coefficient, meaning about 9% of their maternal and paternal genes were identical.
- C) Like many royal families, the Habsburgs made strategic marriages to consolidate their power, often to close relatives.
- D) Many other royals, like the Habsburgs, faced the dire consequences of intermarriage.
- E) At the time that marriages between close relatives were common, the participants didn't know their descendants would bear the consequences.







39-40: For these questions, choose the irrelevant sentence in the passage.

- 39. (I) The term "learning loss" referring to what pupils are judged to have failed to learn as a result of the pandemic lockdowns has been used widely in the media as well as in government documents.
 (II) However, labelling a generation of school pupils as having suffered "learning loss" is likely to affect their self-esteem and self-belief. (III) Due to the extended period at home, children learned many new skills that they may not have had the time for before lockdown.
 (IV) They will leave the education system thinking they are not good enough and that they are, somehow, academically damaged. (V) In the light of their pandemic experiences, it seems inappropriate to
 - A) I B) II C) III D) IV E) V

stigmatise them for their futures.







(I) Pick up a book from a young child's bookshelf and you're more likely to find an animal protagonist than a human one. (II) From very hungry caterpillars to great big humpback whales, children seem universally fascinated by animals. (III) Many parents intuitively feel that looking after an animal can offer children valuable lessons about caregiving, responsibility and empathy. (IV) But while characters in a picture book are often far removed from reality, the pets many of us share a home with offer children a more realistic glimpse of the animal world - and a meaningful relationship that influences them in a whole host of other ways, too. (V) Understanding that relationship may not only help parents choose the right pet for their child, but also give them deeper insights into the factors that make for a truly successful bond.

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



