

Set 1

1. **With the discovery of new exoplanets, astronomers now have a vast ---- of celestial bodies to study, encompassing diverse planetary compositions and orbital dynamics.**

- A) outcome sonuç, çıktı
 B) equivalent denk, esit, mevkidas
 C) advocate taraftar, fan, supporter
 ✓ D) array range / diversity / variety çeşitli
 E) trait özellik
 feature
 quality
 charactersitic
 attribute
 property

- SVO, Ving
 1. ki bu kapsar ✓
 2. kapsayan ✓
 3. ve bu kapsar ✓
 4. kapsayarak ✓
 5. kapsayip ✓

and this

a lot of

Milli:
Kırsu
sünel
Fayeni
son

triggered
anoora
inJilize

I D K

2. In **recent** years, the **advancement** of Artificial Intelligence (AI) **has spurred** the ---- of autonomous vehicles, **showcasing** the **potential** to revolutionize transportation systems worldwide.

soyut kavram/isim + to verb

- A) novelty **yenilik**
- ✓ B) **advent** **introduction /release piyasa çikis gelis, ortaya çikis**
- C) execution **infaz, uygulama, idam, icra etme**
- D) relevance **alaka baglanti**
- E) collaboration **isbirligi**

anoora
inJilize

anoora
inJilize

anoora
inJilize

anoora
inJilize

anoora
enJilish

anoora
inJilize

yaklasik approximately

some
nearly

angora
inŞilizce

3. Hydrogen is the **most** ---- **element** in the universe, **constituting about 75%** of its elemental mass and it is a colorless, odorless, and tasteless gas, existing as diatomic molecules (H₂)

A) relentless non-stop sürekli continuous

B) instantaneous anında immediate

C) precise tam net exact

D) comprehensive kapsamlı

✓ abundant bol, çok

prevalent

make up
account for
olusturmak

4. The **decline** in coral reefs in the tropical region **cannot be attributed to global warming alone**; it **also** ---- the **soaring industrial pollution** over the past decade.

A) calls for **require** gerektirmek çağirmek necessitate

B) refers to **point isaret etmek /attribute atıfta bulunmak/ mean anlamına gelmek / sevk etmek**

C) takes off 1. çıkartmak kıyafet vb 2. increase soar artmak skyrocket

D) **leads to** yol açmak bring about / cause

✓ **arises from** -den kaynaklanmak
 stem from
 come from

1. İngilizcesi uygun mu??? ✓

2. choose the best option ✓

5. Despite its simplicity, hydrogen plays a ---- role in various natural processes and human activities.

- ✓ A) crucial vital / significant /important önemli hayati
B) detrimental zararlı
C) corruptible bozulabilir
D) delicate hassas
E) deterrent caydırıcı

certain: 1. belli, belirli 2. Some BAZI 3. birkaç 4. çeşitli

ançora
inEnglish

Angora Dil e-YÖKDİL FEN e-YÖKDİL SAĞLIK Özgün Sorular

İsmail Turasan

6. **Certain** bacteria were not **resistant** to most viral infections **formerly**, yet **subsequent** modifications have **enhanced** their **resilience** against viruses.

- A) significantly
B) allegedly supposedly varsayımsal olarak güya sözde
C) punctually dakik şekilde
D) appropriately uygun şekilde
E) indefinitely forever sonsuza dek, süresi belirsiz şekilde

definite: certain / ly kesinlikle

7. The extraordinary chameleon possesses

specialized cells called chromatophores that allow it to change color and its appearance effectively to --- its surroundings.

- A) exhibit **sergilemek, göstermek**
- B) match 1. maç 2. kibrit 3. eslesmek, 4. adapt to uyum sağlamak
- C) assemble **toplamak / kurmak**
- D) enlighten **aydınlatmak**
- E) harness **kullanmak, use, exploit, rely on draw on depend on**

M.K.

8. Although global warming is considered a recent phenomenon, recent geological evidence ---- climate fluctuations occurring over millennia.

- A) aims at amaçlamak
- B) points to refer to isaret etmek
- C) looks for aramak seek try to find
- D) takes up start doing sth / a hobby / occupy isgal etmek yer, zaman kaplamak
- E) sets out yola çıkmak begin

//

9. The shift ---- renewable energy sources is
perceived by many as a revolutionary step forward
in combating climate change, although some
are still remain skeptical about its capacity to fully replace
continue traditional fossil fuels.

edat

- A) with / from
B) within / into

to ✓ towards / in + alan /saha/ kategori isim veya ving seklinde olabilir

- D) about / for
E) of / by +ving : ..yaparak ederek

The noun capital of TR is Anke

10 In intertidal zones along the coastline, as the tide

ilerlemek **advances, numerous marine organisms become**

gelmek **submerged;---, as it retreats, they are exposed to** açığa çıkmak maruz kalmak

suya batmak **direct sunlight and air.** çekilmek askerleri geri çekmek

A) additionally

B) otherwise aksi takdirde

C) similarly

D) consequently

E) conversely tam aksine

however

3 parçale

inck

advance: gelismek
in advance : önceden, avans olarak

11. To gain deeper insight ---- the locomotion of insects ---- their habitats, entomologists affixed a miniature camera on the back of the insect, which activates only upon stimulation by an accelerometer.

A) with / from

✓ B) into / within

C) towards / in

D) about / for

E) off / among

M.K.

insight into /about : bilgi, bakis açisi iç görü

12. The scientific past is intricately connected to chronological order, where events are arranged in linear sequence, and causality ---- the direction of time's arrow.

- A) stems from den kaynaklanmak
B) adheres to stick to / conform to / depend on
C) looks up bakmak
D) takes off
E) sets up found establish kurmak tesis etmek

Set 2

1. The concept of gravity ---- by ancient civilizations
to a great extent, even though a comprehensive
understanding of its mechanisms --- much earlier.

- A) ~~has been understood~~ / ~~was developed~~
B) ~~had been understood~~ / ~~will be developed~~
C) was understood / had been developed
D) ~~is understood~~ / ~~would be developed~~
E) ~~used to be understood~~ / ~~is developed~~

2 Out of all the space missions ---- since the 1960s,
only the Apollo 11 mission, which took place in 1969
under the auspices of NASA, ---- humans to set foot
on the lunar surface

V3
 ---- yer/zaman varsa genelde passive yani v3 olur

active

yürüten
yürütümüs olan

- A) to conduct / has enabled
 B) conducting / enables
 C) having conducted / was enabling
 D) to be conducted / had enabled
 E) conducted / enabled
 yürütülen
 yapılan
 icra edilen

is
ing

DF

3. Among all the cosmological models that ---- over the decades, only the Big Bang theory ---- the prevailing explanation for the origin and evolution of the universe

✓ A) have been proposed / has become

B) are proposed / became when?

C) had been proposed / would become

D) are being proposed / becomes

E) were proposed / had become

now ←
today
slowly

when

4. Numerous experiments **have revealed** evidence of plasticity in the human brain, **prompting** allowing/causing neuroscientists ---- that the brain's structure and function ---- **constantly**.

- A) **to acknowledge** / **may change**
B) acknowledging / ~~must change~~
C) having acknowledged / ~~needed to change~~
D) to have acknowledged / **could change**
E) acknowledge / ~~will change~~

Özne + **yüklem** + sb/sth + to verb

Parents want their kids to study hard

force sb to do sth

5.Many studies **have indicated** a correlation between regular exercise and improved cognitive function, **which leads them to conclude** **leading** scientists ---- that physical activity ---- brain health.

- A) to have concluded / ~~will benefit~~
B) concluding / would benefit
C) having concluded / benefited
D) **to conclude / benefits**
E) conclude / benefiting

MK

6. **Recent** investigations ---- genetic mutations associated with certain diseases, **prompting** medical researchers **to speculate** that gene therapy ---- as a potential treatment option.

✓ A) **have uncovered** / **could be used**

B) uncovered / should be used

C) ~~had uncovered~~ / **may be used**

D) will uncover / **can be used**

E) **uncover** / will be used

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7. Whether it ---- carbohydrates, proteins, or lipids, nutrients have the power ---- metabolic processes, regulate physiological functions, and support growth and development in organisms.

- A) is / to fuel
B) has been / fueling
C) will be / to be fueled
D) was / fueled
E) had been / fuel

8. **Currently**, medical researchers ---- the role of gut microbiota in metabolic disorders ---- innovative treatments for obesity and diabetes, aiming to improve overall health outcomes and quality of life.

USE/ DESIGN /PLAN

- ✓ A) **are investigating** / **to develop** tedavi geliştirmek için in order to so as to TO DEVELOP AMAÇ
- B) investigate / developing
- ✗ C) ~~investigated~~ / to be developed
- D) ~~will investigate~~ / developed
- E) have investigated / develop recently

.....,
zaman
yer
Zarf (adv)-ly

SVO

9. Before the discovery of antibiotics in the early 20th century, much of our understanding of infectious diseases ---- limited to observational studies and empirical treatments, ---- healthcare professionals with few effective interventions to combat bacterial infections.

- A) has been / to leave
- B) is / having left
- C) will be / leave
- D) was / leaving
- E) had been / left

10. As the understanding of climate change ---- over the past few decades, new regulations ----- on greenhouse gas emissions and renewable energy usage, driving efforts to mitigate the impacts of global warming and transition towards sustainable energy sources.

- A) had evolved / had been set
- B) has evolved / are being set
- C) evolved / were set
- D) evolves / are set
- E) is evolving / have been set

11. As the field of genomics ---- rapidly in recent years, new standards are being set for gene editing techniques and ethical guidelines, ---- research efforts towards precision medicine and genetic therapies.

- A) had advanced / to be guiding
- B) has advanced / guiding
- C) advanced / to be guided
- D) advanced / guided
- E) is advancing / guide

12. ---- data from a long-term international study, the researchers ---- earlier this year that fluctuations in ocean temperature are closely linked to shifts in marine biodiversity, highlighting the complex interplay between environmental factors and ecosystem dynamics.

- A) To have analyzed / have found
- B) Analyzed / are finding
- C) To analyze / find
- D) Having analyzed / found
- E) Analyzing / will find

13.---- in a garage in the late 1970s, the tech giant
Apple ---- into one of the most influential companies
in the world.

- A) To be founded / is evolving
- B) Founded / has evolved
- C) To found / evolves
- D) Founding / evolved
- E) Having founded / was evolving

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inEnglishangora
inEnglish

14. ---- their rivals in the marketplace, many tech companies ---- innovative strategies and cost effective solutions, and only in doing so can they gain a competitive edge.

- A) Beating / would develop
- B) To beat / need to develop
- C) Having beaten / used to develop
- D) Beaten / may develop
- E) To have beaten / can develop

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inEnglishangora
inEnglish

15. ---- their irrigation challenges through various cooperative initiatives, today farmers in the Mediterranean region ---- to improve crop yields and to market their crops at better prices.

- A) To overcome / have tried
- B) Having overcome / will try
- C) To be overcome / try
- D) Overcoming / are trying
- E) Overcome / tried

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During antiquity, various cultures observed the phenomenon of objects falling towards the Earth's surface;

however,

→ it was not until much later that the true nature of gravitational forces was elucidated through rigorous scientific inquiry and mathematical formulations

Antik çağ boyunca çeşitli kültürler, nesnelerin Dünya yüzeyine doğru düşmesi olgusunu gözlemlemişlerdir;

ancak,

yerçekimi kuvvetlerinin gerçek doğasının titiz bilimsel araştırmalar ve matematiksel formülasyonlar yoluyla çok geçmeden aydınlatılmıştır.

Set 3

1. In the field of astronomy, scientists are exploring the possibility --- the existence of extraterrestrial life forms, which would greatly expand our understanding --- the universe.

A) for / through

B) of / into

C) in / at

D) with / from

E) about / towards

about

REGARDING
AS REGARDS
hakkında

insight into / about

the isim of isim

2. ---- **traditional medicine** **relied heavily on natural** remedies and **herbal treatments**. **modern healthcare** **systems** have **evolved to incorporate cutting-edge** medical **technologies** and pharmaceutical **new** interventions.

Kıyas

- A) As if = as though ...mis gibi
B) Since
C) Unless
D) **While**
E) Just as

Whereas

Although

3. ---- the isolated island habitat, limited gene flow, and unique environmental pressures, the endemic species of the Galápagos Islands have evolved distinct morphological traits and behavioral adaptations.

- ✓ A) Owing to because of due to yüzünden
B) Similar to benzer şekilde
C) In contrast to aksine unlike
D) On behalf of adına
E) In case of durumunda

4. The concept of artificial intelligence ---- by scientists
for decades, but significant advancements ---- in its
applications only recently.

- A) was explored / have seen ~~aktif~~
- B) has been explored / have been seen görölmüştür
- C) will be explored / will be seen
- D) had been explored / had been seen
- E) is explored / are seen

relies/depends

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5. The survival of a species often ---- the efficient allocation of its energy resources and its ability to **adapt** --- environmental fluctuations and ecological shifts.

responsible to --- the king
for

- A) on / by
- B) with / from
- C) upon / to
- D) towards / with
- E) about / for

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6. ---- the **rapid pace** of technological innovation, many individuals **struggle to keep pace with** the latest developments in their respective fields, ~~and many~~

- A) Thanks to
✓ B) Due to
C) As inda olduğu gibi / like: gibi
D) As of = as from den itibaren
E) Despite

try

45 sn.

7. Ecologists ---- the decline of coral reefs to a combination of factors, including ocean warming, pollution, and overfishing, ---- the importance of conservation efforts and ecosystem management strategies.

- A) will attribute / to highlight
- B) attributed / highlighted
- C) are attributing / highlight
- D) attribute / highlighting
- E) have attributed / to be highlighted

8. ---- the advancement of technology and the increasing collaboration between research institutions worldwide, scientific exchange has become more common, ---- accelerating the pace of discovery and innovation in fields such as biotechnology, nanotechnology, and renewable energy.

- A) Like / from
- B) About / by
- C) Without / to
- D) With / thereby
- E) In / towards

9. Many species of wildlife are at risk of extinction as a result of the destruction of their natural habitats, deforestation ---- urbanization.

- A) as well as
- B) because of
- C) including
- D) for the sake of
- E) despite

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10. The effectiveness of a vaccination program is contingent ---- a high rate of participation ---- the population if the authorities are to reduce the spread of infectious diseases.

- A) in / for
- B) on / onto
- C) upon / among
- D) with / into
- E) about / with

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inEnglish

11. The ecosystems of tropical rainforests and arctic tundras are renowned for their biodiversity, but they differ significantly from each other ---- species composition, ecological processes, and environmental conditions.

- A) in terms of
- B) in order for
- C) as a result of
- D) similar to
- E) with a view to

12. The behavior of atoms and molecules in solids and liquids is governed by fundamental principles of quantum mechanics, but their properties differ significantly from each other due to variations in ---- atomic arrangement and bonding interactions, ---- thermal motion.

- A) no sooner / than
- B) neither / nor
- C) so / that
- D) not only / but also
- E) such / that

Set 1 Key

- 1.d
- 2.b
- 3.e
- 4.e
- 5.a
- 6.a
- 7.b
- 8.b
- 9.c
- 10.e
- 11.b
12. b

Set 2 Key

1. B
2. E
3. A
4. A
5. D
6. A
7. A
8. D
9. A
10. B
11. B
12. D
13. B
14. B
15. D

Set 3 Key:

1. B
2. D
3. A
4. B
5. C
6. B
7. D
8. D
9. A
- 10.C
- 11.A
- 12.D