

Conjunction

:oko:

---- a piece of metal is denser than water, it sinks in water.

A) Because of

B) While

C) Since

D) Despite

E) Therefore

---- a piece of metal is denser than water, it sinks in water.

A) Because of

B) While

C) Since

D) Despite

E) Therefore

despite = —e karşın, —e rağmen

---- he was aware of the dangers of this kind of research, he still continued with the project.

A) If

B) Even though

C) So that

D) Whereas

E) However

---- he was aware of the dangers of this kind of research, he still continued with the project.

A) If

B) Even though

C) So that

D) Whereas

E) However

even though = (olmasına)
karşın/rağmen

whereas = oysa, iken,
inasmuch as

---- the semester is over, Dr Barnes will supervise the sinking of the shaft as it seems likely that they'll strike oil.

A) In order that

B) As a result

C) If only

D) Once

E) In case

---- the semester is over, Dr Barnes will supervise the sinking of the shaft as it seems likely that they'll strike oil.

- A) In order that
- B) As a result
- C) If only
- D) Once**
- E) In case

shaft = şaft, mil

likely = olası, muhtemel, probable, expected, zıt anl. = improbable, unlikely

strike = bulmak, ulaşmak, come upon, discover

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

A) Involving

B) Including

C) In case

D) Contrary to

E) Even without

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

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

impact = vurup, çarp(ýb)ma; etki, hit, collusion; effect, influence

impurity = kirlilik, katýbýklýk, saflýđý bozan þey

explosive = patlayýcý

unstable = dengesiz, kararsýz, deđipken, inconstant, zýt anl. = stable

involving = kapsayan

contrary to = —e karpýn

even without = olmadan bile

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

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

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

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

transmit = iletmek, aktarmak,
(hastalýk) bulaptýrmak,
carry, convey

simultaneously = ayný anda
transmission = ileti, aktarým
rather than = —den
çok/ziyade

according to = —e göre
due to = nedeniyle

in contrast to = —in tersine,
ile karþýlaþtýryldýðýnda
in spite of = —e raðmen

In studying protein-coding sequences, the initiation and the termination codons are usually excluded ---- these two codons almost never change with time.

A) whereas

B) in case

C) but

D) instead of

E) since

In studying protein-coding sequences, the initiation and the termination codons are usually excluded ---- these two codons almost never change with time.

- A) whereas
- B) in case
- C) but
- D) instead of
- E) since**

sequence = ardışıklık, birbiri ardına gelme, sıra, dizi
termination = bitiş, sona eriş

The environment in which we live changes continuously ---- ‘natural causes’ over which we have little control.

A) in spite of

B) due to

C) thus

D) hence

E) however

The environment in which we live changes continuously ---- ‘natural causes’ over which we have little control.

A) in spite of

B) due to

C) thus

D) hence

E) however

natural causes = doğal nedenler/sebepler

in spite of = —e
karşın/rağmen

due to = nedeniyle, because of

thus = böylece, bu yolla, bu nedenle, therefore

hence = bu yüzden, bundan ötürü, thus

however = ancak, fakat

---- astronomers have so far found no Earth-like planets, this does not mean that there are none.

A) While

B) As

C) Even though

D) As if

E) Unless

---- astronomers have so far
found no
Earth-like planets, this does
not mean that
there are none.

A) While

B) As

C) Even though

D) As if

E) Unless

Irrigation is the art of using water, ---- direct rainfall, for crop cultivation.

A) in case of

B) besides

C) compared with

D) other than

E) ranging from

**Irrigation is the art of
using water, ---- direct
rainfall, for crop
cultivation.**

A) in case of

B) besides

C) compared with

D) other than

E) ranging from

in case of = halinde,
durumunda

besides = yanında, yanı
sıra, —den başka

other than = dışında,
haricinde

cultivation = yetiştirme

---- industry is concerned, money spent on research is money well spent.

A) According to

B) As much as

C) As far as

D) Even so

E) With regard to

**---- industry is concerned,
money spent
on research is money wel
l spent.**

A) According to

B) As much as

C) As far as

D) Even so

E) With regard to

as far as (is) concerned
= —i ilgilendirdiği
kadarıyla, — söz konusu
olduğunda

with regard to =
konusunda, —e gelince

Laser beams, ---- are useful in both medicine and industry, were first predicted in science fiction some fifty years ago.

- A) which
- B) what
- C) whatever
- D) wher e
- E) whose

Laser beams, ---- are useful in
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first
predicted in science fiction
some fifty
years ago.

- A) which
- B) what
- C) whatever
- D) wher e
- E) whose

beam = ışın

Traffic congestion is frequently not caused by overloading ---- by small disturbances in the flow.

A) as

B) but

C) as well as

D) more

E) than

Traffic congestion is frequently not caused by overloading ---- by small disturbances in the flow.

A) as

B) but

C) as well as

D) more

E) than

congestion = tıkanıklık, sıkışıklık, izdiham, blockage

overloading = aşırı yüklemek, doldurmak

disturbance = rahatsızlık, kargaşa, annoyance, distraction

the now = içinde bulunulan an

Physicists certainly know more about the universe now than ---- , but if anything they are ---- puzzled.

- A) once more / so
- B) once before / too
- C) ever before / even more
- D) at such times / as much
- E) ever since / the more

**Physicists certainly know
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A) once more / so

B) once before / too

C) ever before / even more

D) at such times / as much

E) ever since / the more

**if anything = eğer bir fark
varsa**

puzzle = şaşırtmak, hayrete
düşürmek, confuse, baffle

The texture of the rock suggested it came from an asteroid and not from a loose, sooty ice ball ---- a comet.

A) including

B) like

C) as

D) as well as

E) such

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not from a
loose, sooty ice ball ---- a
comet.**

A) including

B) like

C) as

D) as well as

E) such

**texture = desen; sertlik
derecesi**

**sooty = isli, kurumlu,
duman rengi**

comet = kuyruklu yıldız

The interiors of planets are totally inaccessible, ---- what we know about them comes from indirect measurements and analysis.

A) so

B) whereas

C) even though

D) since

E) so as

**The interiors of planets are
totally
inaccessible, ---- what we
know about them
comes from indirect
measurements and
analysis.**

A) so

B) whereas

C) even though

D) since

E) so as

inaccessible = girilemez,
ulaşılamaz, unreachable, zıt
anl. = accessible

It was not long ---- the design deficiencies of the room became apparent.

A) as if

B) before

C) until

D) wherever

E) unless

**It was not long ---- the
design deficiencies of
the room became
apparent.**

A) as if

B) before

C) until

D) wherever

E) unless

**In every forensic laboratory there should be
---- with the basic training to make sense of
botanical evidence.**

A) each

B) anyone

C) someone

D) one another

E) them

**In every forensic laboratory
there should be**

**---- with the basic training
to make sense of
botanical evidence.**

A) each

B) anyone

C) someone

D) one another

E) them

**forensic = adli, mahkemeye
ait**

make sense of = —den
anlam çıkarmak, doğru
yorumlamak

**The Centre conducted the study ---- identify
priority areas for conservation.**

A) in order to

B) as well as

C) with respect to

D) due to

E) with reference to

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A) in order to

B) as well as

C) with respect to

D) due to

E) with reference to

The next model the company produced was well engineered and finely built but, ---- , it never became popular and sales were poor.

- A) on the contrary
- B) even so
- C) just as
- D) such as
- E) in accordance with

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B) even so

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D) such as

E) in accordance with

He realised that the world could run out of key resources, — — he was a harsh critic of the wastefulness of modern industrial society.

- A) so that
- B) whether
- C) so long as
- D) and so
- E) but

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- A) so that
- B) whether
- C) so long as
- D) and so**
- E) but

run out = 1) yit(ir)mek, bit(ir)mek, tükenmek, tüketmek, exhaust, deplete; 2)

geçerliliğini yitirmek, expire
wastefulness = israf, savurganlık

— the car is equipped with a sophisticated protection system, you know you are fully protected.

- A) Until
- B) Even if
- C) Although
- D) So
- E) Since

**— the car is equipped
with a sophisticated
protection system, you
know you are fully
protected.**

A) Until

B) Even if

C) Although

D) So

E) Since

Certain reactions, —— catalytic methanation, appear to stop before they are complete.

A) instead of

B) such as

C) in place of

D) in case of

E) with reference to

**Certain reactions, — —
catalytic methanation,
appear to stop before
they are complete.**

A) instead of

B) such as

C) in place of

D) in case of

E) with reference to

Engineering structures must conform — to their type — to the laws of physics.

A) not only / but also

B) as / as

C) more / but

D) both / as

E) either / and

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must conform — to
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laws of physics.**

A) not only / but also

B) as / as

C) more / but

D) both / as

E) either / and

The harder a material is, — — ductile or workable it tends to be.

A) the most

B) as much

C) the less

D) more

E) so much

**The harder a material is,
— — ductile or
workable it tends to be.**

- A) the most
- B) as much
- C) the less**
- D) more
- E) so much

**ductile = sünek, dövülgen,
kolay biçimlendirilebilir
workable = işlenebilir**

---- photographers require short exposures to capture fast moving objects, chemists need short laser pulses to study rapid reactions.

A) In contrast

B) In spite of

C) In case

D) Since

E) Just as

---- photographers require short exposures to capture fast moving objects, chemists need short laser pulses to study rapid reactions.

- A) In contrast
- B) In spite of
- C) In case
- D) Since
- E) Just as

exposure = fotoğrafçılıkta diyaframın açık kalma süresi, poz

capture = saptamak, yakalamak, tespit etmek, record

With his camera he tried to capture changes as they took place before his eyes.

pulse = kısa frekanslı ışık huzmesi, kalp atışı

According to neo-Darwinism, ---- mutation is recognised as the ultimate source of genetic variation, natural selection is given the dominant role in shaping the genetic make-up of populations.

- A) however
- B) although
- C) whether
- D) before
- E) unless

According to neo-Darwinism, ---- mutation is recognised as the ultimate source of genetic variation, natural selection is given the dominant role in shaping the genetic make-up of populations.

- A) however
- B) although**
- C) whether
- D) before
- E) unless

ultimate = en son, en yüksek, en büyük, nihai, eventual

Someone's initial success may be deceptive (yanıltıcı); what matters is his ultimate success.

genetic make-up = genetik yapı

Networks without controlled access can ---- ensure the security or privacy of stored data, ---- keep network resources from being exploited by “hackers”.

- A) neither / nor
- B) so / as
- C) only / but
- D) rather / than
- E) also / but

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A) neither / nor

B) so / as

C) only / but

D) rather / than

E) also / but

privacy = gizlilik

I hated the lack of privacy in the dormitory (yatakhane).

The research team was relieved to learn that the results of the experiment were in ---- their expectations.

A) competition with

B) place of

C) favour of

D) excess of

E) accord with

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- A) competition with
- B) place of
- C) favour of
- D) excess of
- E) accord with**

**exploit = sömürmek,
istismar etmek**

The opposition (muhalafet) aims to exploit the economic crisis to their advantage.

Any magnet, whether it is in the shape of a bar or a horseshoe, has two ends, called poles, ---- the magnetic effect is strongest.

A) which

B) what

C) how

D) where

E) that

**Any magnet, whether it is
in the shape of a
bar or a horseshoe, has two
ends, called
poles, ---- the magnetic
effect is strongest.**

bar = çubuk

- A) which
- B) what
- C) how
- D) where**
- E) that

---- what is generally assumed, the number of animals remaining in a threatened species may actually rise as it approaches the brink of extinction.

- A) In view of
- B) Contrary to
- C) Surprisingly enough
- D) Needless to say
- E) Due to

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the number of
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threatened species
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A) In view of

B) Contrary to

C) Surprisingly enough

D) Needless to say

E) Due to

**assume = varsaymak, sanmak,
zannetmek, presume**

I was mistakenly (yanlışlıkla)
assumed to be an Arab
because of the colour of my
skin.

**threatened species = nesli
tükenme tehdidi altında
olmak**

**extinction = soyu tükenme,
nesli tükenme**

**on the brink of extinction =
nesli tükenmenin eşiğinde**

**---- many diverse animal forms exist ----
exceptions can be found to almost any
definition of an animal.**

A) So / as

B) As / as

C) Whether / so

D) So / that

E) Neither / nor

---- many diverse animal forms exist ----

exceptions can be found to almost any definition of an animal.

- A) So / as
- B) As / as
- C) Whether / so
- D) So / that**
- E) Neither / nor

diverse = çeşitli, farklı,
different, various

Products ---- diverse ---- rubber, tobacco, coffee, chocolate and aromatic oils for per fumes come from f lowering plants.

A) as / as

B) too / than

C) both / and

D) either / or

E) not only / but also

**Products ---- diverse ----
rubber, tobacco,
coffee, chocolate and
aromatic oils for
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lowering plants.**

A) as / as

B) too / than

C) both / and

D) either / or

E) not only / but also

Heat is transferred from ---- object ---- by conduction, convection and radiation.

- A) either / to others
- B) each / from the rest
- C) any / with another
- D) some / through others
- E) one / to another

**Heat is transferred from ----
object ---- by
conduction, convection and
radiation.**

- A) either / to others
- B) each / from the rest
- C) any / with another
- D) some / through others
- E) one / to another**

**conduction = ısının katı
maddelerde parçacıktan
parçacığa geçerek
iletilmesi**

**convection = sıvı veya gaz
dalgalanması yoluyla ısı
iletimi**

**radiation = yüksek hızlı
parçacık veya
elektromanyetik dalgalar
yoluyla enerji iletimi**

Pile foundations are costly and normally economic only - -- - commercial structures on valuable sites.

A) in the manner of

B) in the case of

C) in place of

D) in fulfilment of

E) in accordance with

**Pile foundations are costly
and normally
economic only - -- -
commercial structures
on valuable sites.**

A) in the manner of

B) in the case of

C) in place of

D) in fulfilment of

E) in accordance with

**pile foundation = kazıklı
temel**

commercial = ticari

in fulfilment of =

gerçekleştirmek/yerine
getirmek için

in accordance with = —e

uygun olarak, gereğince

The South African government has committed a further sum of money to the Southern African Large Telescope (SLT), ---- enables the construction of this giant telescope to commence next year.

- A) which
- B) thus
- C) by which
- D) whose
- E) for whom

The South African government has committed a further sum of money to the Southern African Large Telescope (SLT), ---- enables the construction of this giant telescope to commence next year.

A) which

B) thus

C) by which

D) whose

E) for whom

commit = 1) söz vermek, taahhüt etmek, pledge; 2) (suç vs.) işlemek; (intihar vs.)

etmek

giant = devasa, çok büyük, huge, gigantic, zıt anl. = miniature

commence = başlamak, begin, start, set out, zıt anl. = cease, finish, terminate

The writers of this article seem to assume that nuclear plants conform with safety requirements ---- the fact that violations are constantly being reported.

- A) in case
- B) although
- C) against
- D) concerning
- E) despite

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seem to
assume that nuclear plants
conform with
safety requirements ---- the
fact that
violations are constantly
being reported.**

- A) in case
- B) although
- C) against
- D) concerning
- E) despite**

assume = 1) farz etmek,
varsaymak, suppose; 2) (iş,
görev vs.) üstlenmek,
undertake

plant = santral, fabrika

conform (to/with) = uymak, —
e uygun davranmak, comply
with, abide by, zıt anl. =
object to, oppose, conflict
violation = (yasa, kural vs.)
ihlal, breach

Electromagnetic traps for atomic ions work well for experiments using a small number of ions ---- they are completely impractical for large-scale systems.

A) so long as

B) now that

C) although

D) in case

E) whether

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- A) so long as
- B) now that
- C) although**
- D) in case
- E) whether

electromagnetic = elektromanyetik (elektriksel kuvvetler ve manyetizma ile ilgili)

trap = kapan, tuzak

ion = iyon (pozitif veya negatif yüklü atom veya molekül)

electromagnetic ion trap = elektromanyetik iyon kapanı (iyonları elektriksel ve

manyetik alanlar yardımıyla bir bölmede tutmaya yarayan sistem)

impractical = uygulanamaz, gerçekleştirilemez

large-scale = büyük ölçekli

so long as = sürece, müddetçe, as long as

now that = artık şöyle olduğuna göre..., madem ki...

in case = halinde, durumunda

The trend of increasing carbon dioxide in the atmosphere is documented by the examination of air bubbles trapped in glacial ice ---- by direct measurements of the atmosphere.

- A) as well as
- B) unless
- C) because of
- D) also
- E) whereas

The trend of increasing carbon dioxide in the atmosphere is documented by the examination of air bubbles trapped in glacial ice ---- by direct measurements of the atmosphere.

A) as well as

B) unless

C) because of

D) also

E) whereas

trend = eğilim, meyil, tendency
document = belgelemek, ispat etmek, prove

bubble = kabarcık, baloncuk

trapped = (bir şeyin içinde) sıkışıp kalmış

glacial ice = buzulları teşkil eden buz

as well as = hem de..., (onu) da, and also

whereas = oysa, iken, while

Being a scientist does not prevent one from participating in other fields of human endeavour, ---- being an artist does not prevent one from practising science.

- A) so far as
- B) rather than
- C) so that
- D) as well as
- E) just as

Being a scientist does not prevent one from participating in other fields of human endeavour, ---- being an artist does not prevent one from practising science.

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- B) rather than
- C) so that
- D) as well as
- E) just as**

participate = katılmak, yer almak, take part

endeavour = uğraşı, mücadele, çaba, gayret, effort, struggle

practise = (bir bilim ya da spor dalında çalışma) yapmak, icra etmek, do

so far as = kadar, kadarıyla, as far as

The book adheres ---- closely to a standard chemistry curriculum.

A) seldom

B) such

C) as

D) fairly

E) enough

**The book adheres ----
closely to a standard
chemistry curriculum.**

A) seldom

B) such

C) as

D) fairly

E) enough

adhere = bağlı kalmak, obey,
zıt anl.= disobey

**curriculum = (çoğul :
curricula) ders programı**

seldom = nadiren, pek az,
seyrek, rarely, zıt anl.=
often

fairly = oldukça, somewhat,
quite, zıt anl.= extremely

It was not obvious to scientists what the solution would be to the cosmic radiation astronauts are exposed to; ---- was it obvious that there would be any solution at all.

A) either

B) so

C) and

D) but

E) nor

It was not obvious to scientists what the solution would be to the cosmic radiation astronauts are exposed to; ---- was it obvious that there would be any solution at all.

- A) either
- B) so
- C) and
- D) but
- E) nor**

obvious = aşikar, açık, belli, apparent, clear, zıt anl.= ambiguous

cosmic radiation = kozmik radyasyon (uzay ortamında bulunan, kaynağı güneş ve

diğer yıldızlar olan radyasyon)

expose (to) = maruz bırakmak, etkisine açık bırakmak, make prone to, zıt anl.=

protect from, shield from

at all = hiçbir surette / şekilde, hiç mi hiç, whatsoever

---- providing energy, proteins provide the raw materials for building the body's tissues and regulating its many activities.

A) According to

B) As regards

C) Despite

D) In addition to

E) Contrary to

**---- providing energy,
proteins provide the
raw materials for building
the body's tissues
and regulating its many
activities.**

A) According to

B) As regards

C) Despite

D) In addition to

E) Contrary to

raw = ham, işlenmemiş

tissue = doku

contrary to = karşı, aksine,
as opposed to

The theory posits that Earth's climate changes ---- cyclic variations in the way it orbits the sun.

A) in place of

B) in case of

C) so as to

D) in view of

E) as a result of

**The theory posits that
Earth's climate
changes ---- cyclic variations
in the way it
orbits the sun.**

- A) in place of
- B) in case of
- C) so as to
- D) in view of
- E) as a result of**

**posit = önermek, öne
sürmek**

**cyclic = periyodik olarak
ortaya çıkan, dönemsel
variation = 1) düzensizlik; 2)
farklılaşma**

Life on Earth would be impossible without water, ---- all life forms, from bacteria to plants and animals, contain it.

A) since

B) even so

C) unless

D) that

E) when

Life on Earth would be impossible without water, ---- all life forms, from bacteria to plants and animals, contain it.

A) since

B) even so

C) unless

D) that

E) when

**Obtaining nutrients is of ---- vital importance
---- both individual organisms and
ecosystems are structured around the
central theme of nutrition, the process of
taking in and using food.**

- A) more / than
- B) such / that
- C) so / as
- D) much / like
- E) either / or

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---- both individual organisms and

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A) more / than

B) such / that

C) so / as

D) much / like

E) either / or

nutrient = besin, gıda, food

vital = 1) yaşamsal, hayati, yaşam için gerekli; 2) çok önemli, critical, essential,

pivotal, zıt anl.= insignificant, trivial

nutrition = beslenme, nourishment

**Butterflies have some characteristics that are
---- for professional scientists to understand
---- amateur enthusiasts.**

A) easier / than

B) the easiest / as

C) as easy / so

D) so easy / that

E) easiest / like

**Butterflies have some characteristics that are
---- for professional scientists to understand
---- amateur enthusiasts.**

A) easier / than

B) the easiest / as

C) as easy / so

D) so easy / that

E) easiest / like

**enthusiast = (bir konu ile)
ilgili / meraklı kişi**

Comets are thought to have changed very little over the last 4 billion years, ---- their composition should hold clues to the origin of the solar system.

A) but

B) whereas

C) just as

D) in that

E) so

Comets are thought to have changed very little over the last 4 billion years, ---- their composition should hold clues to the origin of the solar system.

A) but

B) whereas

C) just as

D) in that

E) so

**comet = kuyruklu yıldız
hold clues to = (bir şey)'in ipuçlarını içermek
solar system = Güneş Sistemi**

Robots will never be much good at household tasks such as pouring coffee or polishing shoes ---- they can calculate their position accurately.

- A) since
- B) when
- C) unless
- D) so that
- E) in case

Robots will never be much good at household tasks such as pouring coffee or polishing shoes ---- they can calculate their position accurately.

- A) since
- B) when
- C) unless**
- D) so that
- E) in case

household tasks = ev işleri
polish = cilalamak, parlatmak
accurately = doğru, tam (olarak), correctly, exactly,
zıt anl.= inaccurately, erroneously

About half of all women over 65 years of age take some type of nutrition supplement, ---- only about one-fifth of older men do.

- A) before
- B) because
- C) that is
- D) while
- E) despite

**About half of all women
over 65 years of age
take some type of nutrition
supplement, ----
only about one-fifth of
older men do.**

- A) before
- B) because
- C) that is
- D) while**
- E) despite

**nutrition supplement =
genellikle ek vitamin ve
mineral içeren beslenme
desteği**

**Coal produces ---- CO2 per energy unit ----
any other fossil fuel.**

A) also / as

B) more / than

C) such / that

D) either / or

E) so / as

**Coal produces ---- CO2
per energy unit ----
any other fossil fuel.**

A) also / as

B) more / than

C) such / that

D) either / or

E) so / as

Every rock, ---- copper-veined, silver-clad, or black-glazed, tells a story about the Earth as a whole.

- A) both
- B) also
- C) whether
- D) all
- E) that

Every rock, ---- copper-veined, silver-clad, or black-glazed, tells a story about the Earth as a whole.

A) both

B) also

C) whether

D) all

E) that

copper-veined = bakır veya bakır renkli damarlı

silver-clad = gümüş kaplı

black-glazed = siyah sırlı

Fish often spend much of their time in the deep, cool waters of a lake ---- oxygen levels there become depleted by decomposers.

A) as if

B) just as

C) now that

D) unless

E) so as

Fish often spend much of their time in the deep, cool waters of a lake ---- oxygen levels there become depleted by decomposers.

- A) as if
- B) just as
- C) now that
- D) unless**
- E) so as

deplete = tüketmek, bitirmek, exhaust, consume, zıt anl.= add, restock

decomposer = ölü bitki ve hayvan kalıntılarını kimyasal olarak ayrıştıran organizma

In 2002, ---- Australia's Great Barrier Reef was hit hard by unseasonable warming, 95 per cent of its coral was adversely affected.

A) so that

B) if

C) when

D) so long as

E) in case

In 2002, ---- Australia's Great Barrier Reef was hit hard by unseasonable warming, 95 per cent of its coral was adversely affected.

- A) so that
- B) if
- C) when**
- D) so long as
- E) in case

Great Barrier Reef = Büyük Bariyer Resifi (Avustralya'nın kuzeydoğu açıklarındaki dünyanın en

büyük mercan kayalığı)

hit = zarar vermek, vurmak, damage, strike

unseasonable = mevsim normallerinin altında ya da üzerinde, zamansız, untimely

warming = ısınma

coral = mercan

adversely = kötü bir şekilde, negatively, zıt anl.= positively

so long as = sürece, müddetçe, as long as

in case = halinde, durumunda

---- a violent storm is over, it leaves a cooler ocean behind, lowering the likelihood that more storms will flare up, at least not immediately.

- A) Once
- B) Even so
- C) Even if
- D) Since
- E) While

---- a violent storm is over, it
leaves a cooler
ocean behind, lowering the
likelihood that more
storms will flare up, at least not
immediately.

- A) Once
- B) Even so
- C) Even if
- D) Since
- E) While

**violent = yıkıcı, sert, şiddetli,
destructive, strong, zıt anl.=
mild, passive**

storm = fırtına

be over = sona ermek, bitmek,
end, zıt anl.= begin

lower = azaltmak, düşürmek,
decrease, zıt anl.= increase

likelihood = olasılık, ihtimal,
possibility, chance

**flare up = (fırtına için) patlamak,
(ateş için) parlamak**

immediately = hemen, anında,
right away

Humans, like all warm-blooded animals, can keep their core body temperatures pretty much constant ---- differences in the temperature in the world around them.

A) as of

B) regardless of

C) instead of

D) in terms of

E) because of

Humans, like all warm-blooded animals, can keep their core body temperatures pretty much constant ---- differences in the temperature in the world around them.

A) as of

B) regardless of

C) instead of

D) in terms of

E) because of

warm-blooded = sıcakkanlı
core body temperature = vücut iç sıcaklığı (bir canlının vücudunun iç kısımlarının normal çalışma sıcaklığı)
pretty much = büyük ölçüde
constant = sabit, stable, fixed, zıt anl.= variable
regardless of = (bir şey)'e bakılmaksızın / bağlı olmaksızın, in spite of
instead of = (bir şey)'in yerine
in terms of = ilgili olarak, açısından, bakımından, on the basis of, in relation to

The part of an animal ---- gases are exchanged with the environment is called the respiratory surface.

- A) how
- B) which
- C) whatever
- D) what
- E) where

**The part of an animal ----
gases are exchanged
with the environment is
called the respiratory
surface.**

- A) how
- B) which
- C) whatever
- D) what
- E) where**

exchange = (soruda, hava)
alıp vermek, deđiř tokuř
etmek, swap

**respiratory surface =
solunum yüzeyi
(canlılarda akciđer,
solungaç gibi, gaz
alıřveriřinin
gerçekleřtiđi kısım)**

Silicon-on-insulator technology, which has helped improve chip performance considerably, has become cheaper and easier to adopt, ---- a technology called Smart Cut.

A) apart from

B) as regards

C) according to

D) thanks to

E) with respect to

Silicon-on-insulator technology, which has helped improve chip performance considerably, has become cheaper and easier to adopt, ---- a technology called Smart Cut.

- A) apart from
- B) as regards
- C) according to
- D) thanks to**
- E) with respect to

silicon-on-insulator technology = yarıiletken üretiminde, geleneksel silikon malzeme yerine

silikon-yalıtkan-silikon düzeninde bir tabakalanmanın kullanıldığı yöntem

chip = çip (yarıiletken bir maddenin üzerinde oluşturularak üretilen küçültülmüş elektronik devre),

integrated circuit

considerably = epeyce, oldukça, significantly, quite a lot

adopt = benimsemek, accept, assume, zıt anl.= reject

Smart Cut = akıllı kesim tekniği (yarıiletken üretiminde kullanılan ve SOITEC adlı bir firma

tarafından geliştirilmiş olan özel bir kristal kesim tekniği, ref : www.soitec.com)

apart from = (bir şey)'den başka, (bir şey)'in haricinde, other than, except for

as regards = (bir şey)'e gelince, konusunda, considering

thanks to = sayesinde, owing to

with respect to = (bir şey)'e gelince / ile ilgili olarak

Unified field theory in physics is the theory that attempts to explain the four fundamental forces, which are strong nuclear, weak nuclear, electromagnetic and gravity, ---- a single unified force.

A) so as to

B) ahead of

C) in terms of

D) with a view to

E) on behalf of

Unified field theory in physics is the theory that attempts to explain the four fundamental forces, which are strong nuclear, weak nuclear, electromagnetic and gravity, ---- a single unified force.

- A) so as to
- B) ahead of
- C) in terms of**
- D) with a view to
- E) on behalf of

unified field theory = birleşik alan teorisi (fizikte, temel parçacıklar arasındaki tüm temel

kuvvetlerin tek bir alan olarak ifadesini sağlayan bir çeşit alan teorisi)

attempt = amaçlamak, girişimde bulunmak, teşebbüs etmek, try

fundamental = esas, temel, asıl, basic, central, primary, zıt anl.= secondary

force = kuvvet

strong nuclear force = güçlü nükleer kuvvet (nötronların ve protonların iç bütünlüğünü koruyan

temel fiziksel kuvvet)

weak nuclear force = zayıf nükleer kuvvet (bazı atomaltı parçacıkları birarada tutan, ancak kimi

zaman yeterli gelmeyerek radyoaktif bozunmaya yol açması sebebiyle "zayıf" olarak adlandırılan

temel fiziksel kuvvet)

electromagnetic force = elektromanyetik kuvvet (elektriksel yük taşıyan parçacıklar ile

elektromanyetik alanlar arasındaki etkileşimi kontrol eden ve molekülleri oluşturan atomları bir

arada tutan temel fiziksel kuvvet)

gravity = kütleçekim kuvveti, yerçekimi

unified = birleştirilmiş, birleşmiş

so as to = -mek için, -ecek bir şekilde

ahead of = (bir şey)'in önüne / önünde

in terms of = ilgili olarak, açısından, bakımından, on the basis of, in relation to

with a view to = amacıyla, niyetiyle, with the intention of

on behalf of = (birisi)'nin namına / adına

Scientists at the US Geological Survey Centre found that the Canadian quake, ---- measured 7.9 on the Richter scale, triggered off several smaller ones as far as Nevada and Utah.

- A) in which
- B) which
- C) where
- D) what
- E) who

Scientists at the US Geological Survey Centre found that the Canadian quake, ---- measured 7.9

on the Richter scale, triggered off several smaller ones as far as Nevada and Utah.

A) in which

B) which

C) where

D) what

E) who

US Geological Survey Centre = Birleşik Devletler Jeolojik Araştırmalar Merkezi (ABD'de, bölgeleri

jeolojik olarak incelemekle ve jeolojik haritalar çıkarmakla görevli merkez)

quake = yer sarsıntısı, deprem, earthquake

measure = 1) ölçüsü / değeri ... olmak, ... olarak ölçülmek; 2) ölçmek

Richter Scale = Richter Ölçeği (sismolojide kullanılan, dünya genelinde meydana gelen

depremlerin aletsel büyüklüklerini ve sarsıntı oranlarını belirleyen ve sınıflara ayıran uluslararası bir

ölçüm birimi)

trigger (off) = tetiklemek, harekete geçirmek, başlatmak, ateşlemek, activate, spark

as far as = ... kadar uzaklarda (bile)

Nevada = ABD'de bir eyalet

Utah = ABD'de bir eyalet

**Chip-making is very competitive, so ----
opportunity to cut costs and improve yields is
highly prized.**

- A) all
- B) certain
- C) some
- D) any
- E) such

Chip-making is very competitive, so ---- opportunity to cut costs and improve yields is highly prized.

- A) all
- B) certain
- C) some
- D) any**
- E) such

chip-making = elektronik devre / çip üretme

competitive = rekabetçi, rekabete dayanan; rekabet edebilen

opportunity = fırsat, prospect

cut = kesinti yapmak

yield = kar, kazanç, sonuç, ürün

prize = çok değer vermek, regard highly, greatly value

certain = 1) kesin, sure; 2) belli, fixed; 3) bazı, some

The nucleus is surrounded by a number of moving electrons, ---- of which has a negative charge equal to the positive charge on a proton.

- A) both
- B) much
- C) less
- D) more
- E) each

The nucleus is surrounded by a number of moving electrons, ---- of which has a negative charge equal to the positive charge on a proton.

- A) both
- B) much
- C) less
- D) more
- E) each**

nucleus = (atom, hücre vs. için) çekirdek

surround = çevrelemek, çevirmek, kuşatmak, enclose, border

a number of = (belli) bir miktar

charge = (elektriksel) yük