



1 - 16: For these questions, choose the best word or expression to fill the space.

1. Agricultural activities increasingly invade the habitats of wild animals, ---- them of space and contact with

others of their kind.

A) encompassing

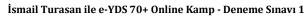
B) including

(depriving

D) occupying their space

E) resisting







2. Many pharaohs who ruled during the New Kingdom as the sole authority within the country based their ---in Thebes and exercised power from there.

A) substance

B) precision

C) disturbance

D) engagement

E) administration





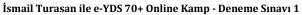


3. Hackers around the world are in fact qualified people who have mastered using computers and ---improve themselves at penetrating cyber-defences to steal valuable documents.



- C) scarcely
- D) diplomatically tactfully
- E) defiantly







Hailed as a miracle in the 1950s, the ---- bug killer DDT promised freedom from malaria, typhus and other insect-borne diseases.

A) manifest: show / clear, obvious

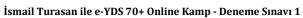
B) potent

C) integral vital / essential / compound*

D) r<mark>eliant</mark>

E) distant







5. People living in long-term care facilities represent less than one percent of the U.S. population but ---- a third of its disease-related deaths.



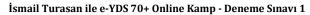
B) get along

C) look after

D) pass away

Make up Comprise

angora





6. Some 55 million years ago – just around 10 million years after the mass ---- that killed T. rex and most of its kin – the average global temperature sat more than 20°F higher than it does today.

A) utilization

B) transience

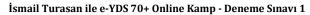
(E) extinction

D) submission

strictly

E) adherence +0







7. Getting back to work after the pandemic will not feel the same as colleagues ---- communal spaces and activities, and even beloved lunch spots ---- the pandemic.

A) could avoid / would not have survived

Bymust avoid (cannot have survived

C) have to avoid / must not have survived

D) may avoid (may not have survived

F) used to avoid / might not have survived



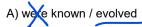


- 8. Humans are not alone in ---- close track of natural water sources many animals make mental maps of their surroundings ---- where important resources are found.
 - A) to keep / to be remembering
 - B) having kept / having remembered
 - C) keeping / to remember
 - D) having been kept / remembered
 - E) to be kept / being remembered





9. Before their defeat in 1521, the Mexica people, who ---- as the Aztec in our day ---- from a nomadic people to Mesoamerica's dominant power in less than a century.



☑) are known / had evolved

C) would be known / have evolved

D) have been known / will evolve

E) will be known / were evolving







10. As many health practitioners have repeated, the risks of severe side effects ---- a vaccine are tiny in comparison ---- the risk of the disease itself, yet a sizeable number of people are still reluctant to get the shots.

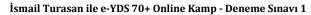


- B) for / amid
- C) off / into

D) from / to

E) on / with







11. Off the southern coast of Italy, the largest active volcano in Europe lies hidden ---- the waves, and now scientists are trying to figure ---- what would happen if it erupted.

A) amid / in

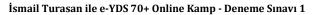
B) beneath (out

C) as / toward

D) below / up

E) between / for







12. When paper notes were introduced in 1929, the U.S. Bureau of Engraving and Printing opted to use green ink ---- the colour was relatively high in its resistance to chemical and physical changes.

A) in case

B) given that considering immigrants experience loneliness and alienation, it is only natural(not suprising) that exchange students feel that way

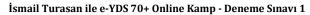
C) although

D) because

E) so that

now that madem ki







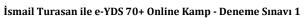
13. ---- they are ubiquitous and owned by almost 90 per cent of adults in the developed world, , it is definitely worth remembering that smartphones did not even exist a score of years ago, namely twenty years ago.

A) Though



- C) As if
- D) Unless
- E) Now that





O / kere



14.)---- temperatures continue climbing and winters grow shorter, ticks will keep on spreading – they have already arrived in parts of Canada that were previously free of them.

A) Until

B) Although

C) While

As) As

E) Once







- 15. Studying corals is a labourious undertaking and usually requires ---- observing them alive in the ocean --
 - -- examining their dead tissue in a laboratory.
 - A) neither (nor
 - B) either / or
 - C) whether / or
 - D) so / as
 - E) not / but





Polar regions covered with ice year-round are hotspots for micrometeorite research ---- their geographical

isolation and stability.

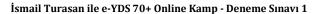
A) because of

B) as well as

C) in spite of

D) regardless of







17 - 21: For these questions, choose the best word or expression to fill the spaces in the passage.

Acting like giant reservoirs, glaciers lock (17) ---- water that falls as snow in high altitudes in wet seasons before releasing it as meltwater in dry seasons. In doing so, glaciers ensure that the rivers in their basins have a steady supply of water all year round. Humans (18) ---the water glaciers provide for hydropower, irrigation, livestock, manufacturing and transport. The fact that some of the largest glacier-fed basins flow into some of the fastest-growing nations in the world only adds to their importance. (19) ----, glaciers' finely balanced equilibrium has been off-kilter for a while. They are disappearing, and the rate at which they are doing so is increasing in most cases. This will be a big problem for the economies downstream (20) ---- their income on their output. (21) ---- helping protect people who desperately need glaciers to survive, understanding how quickly the world is losing its glaciers could also help us create a vulnerability index for them.

17.

A) for

B) up

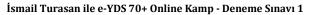
C) off

D) out

E) on

Se 2/ VZ Keef







Acting like giant reservoirs, glaciers lock (17) - up --water that falls as snow in high altitudes in wet seasons before releasing it as meltwater in dry seasons. In doing so, glaciers ensure that the rivers in their basins have a steady supply of water all year round. Humans (18) ---the water glaciers provide for hydropower, irrigation, livestock, manufacturing and transport. The fact that some of the largest glacier-fed basins flow into some of the fastest-growing nations in the world only adds to their importance. (19) ----, glaciers' finely balanced equilibrium has been off-kilter for a while. They are disappearing, and the rate at which they are doing so is increasing in most cases. This will be a big problem for the economies downstream (20) ---- their income on their output. (21) ---- helping protect people who desperately need glaciers to survive, understanding how quickly the world is losing its glaciers could also help us create a vulnerability index for them.

18.

A) come upon

B) fall apart

C) get off

rely on

E) work out









Acting like giant reservoirs, glaciers lock (17) - up --water that falls as snow in high altitudes in wet seasons before releasing it as meltwater in dry seasons. In doing so, glaciers ensure that the rivers in their basins have a steady supply of water all year round. Humans (18) rely on the water glaciers provide for hydropower, irrigation, livestock, manufacturing and transport. The fact that some of the largest glacier-fed basins flow into some of the fastest-growing nations in the world only adds to their importance. (19) ----, glaciers' finely balanced equilibrium has been off-kilter for a while. -They are disappearing, and the rate at which they are doing so is increasing in most cases. This will be a big problem for the economies downstream (20) ---- their income on their output. (21) ---- helping protect people who desperately need glaciers to survive, understanding how quickly the world is losing its glaciers could also help us create a vulnerability index for them.

19.

A) Thus

B) Moreover

(2) However

D) Meanwhile

E) On the contrary





Acting like giant reservoirs, glaciers lock (17) - up --water that falls as snow in high altitudes in wet seasons before releasing it as meltwater in dry seasons. In doing so, glaciers ensure that the rivers in their basins have a steady supply of water all year round. Humans (18) rely on the water glaciers provide for hydropower, irrigation, livestock, manufacturing and transport. The fact that some of the largest glacier-fed basins flow into some of the fastest-growing nations in the world only adds to their importance. (19) -- However --, glaciers' finely balanced equilibrium has been off-kilter for a while. They are disappearing, and the rate at which they are doing so is increasing in most cases. This will be a big problem for the economies downstream (20) ---their income on their output. (21) ---- helping protect people who desperately need glaciers to survive, understanding how quickly the world is losing its glaciers could also help us create a vulnerability index for them.

20.

A) basing

B) to base

C) base

D) based

E) having been based

irch base

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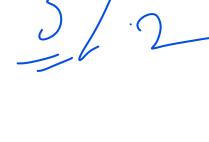




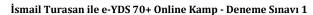
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21.

- A) Despite
- B) Thanks to
- C) Instead of
- D) For the sake of
- E) Besides









22 - 26: For these questions, choose the best word or expression to fill the spaces in the passage.

Unable to study magma directly, volcanologists rely on surface measurements from seismometers. GPS sensors, and radar satellites (22) ---- its movements. (23) ---- they can examine solidified magma chambers exhumed by Earth's upheavals, those remnants are incomplete, selectively depleted by ancient lava flows. They can study lava at the surface, but the samples have by then lost most of the trapped gases that drive eruptions and influence the magma's original temperature, pressure, and composition. Crystals, inclusions, and bubbles in the hardened lava hold clues (24) ---- its original state. But a sample from the Krafla chamber, which will be obtained by a project aiming to penetrate the molten rock, will tell researchers whether those estimates are fictional or (25) ----, the results obtained from the project could help explain how magma moves through the crust, while improving eruption forecasts.

22.

A) guessing

By to guess

C) to have guessed

D) guessed

E) to be guessing

in order to





23.

İsmail Turasan ile e-YDS 70+ Online Kamp - Deneme Sınavı 1

Choose the best option

Unable to study magma directly, volcanologists rely on surface measurements from seismometers, GPS sensors, and radar satellites (22) -- to guess -- its movements. (23) ---- they can examine solidified magma chambers exhumed by Earth's upheavals, those remnants are incomplete, selectively depleted by ancient lava flows. They can study lava at the surface, but the samples have by then lost most of the trapped gases that drive eruptions and influence the magma's original temperature, pressure, and composition. Crystals, inclusions, and bubbles in the hardened lava hold clues (24) ---- its original state. But a sample from the Krafla chamber, which will be obtained by a project aiming to penetrate the molten rock, will tell researchers whether those estimates are fictional or (25) ----. (26) ----, the results obtained from the project could help explain how magma moves through the crust, while improving eruption forecasts.

A) Given that
B) Whereas
C) Although
D) Since
E) Unless





Unable to study magma directly, volcanologists rely on surface measurements from seismometers, GPS sensors, and radar satellites (22) -- to guess -- its movements. (23) - Although -- they can examine solidified magma chambers exhumed by Earth's upheavals, those remnants are incomplete, selectively depleted by ancient lava flows. They can study lava at the surface, but the samples have by then lost most of the trapped gases that drive eruptions and influence the magma's original temperature, pressure, and composition. Crystals, inclusions, and bubbles in the hardened lava hold clues (24) ---- its original state. But a sample from the Krafla chamber, which will be obtained by a project aiming to penetrate the molten rock, will tell researchers whether those estimates are fictional or (25) ----, the results obtained from the project could help explain how magma moves through the crust, while improving eruption forecasts.

A) in terms of

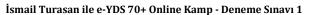
B) to

C) on

D) up

E) from





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Unable to study magma directly, volcanologists rely on surface measurements from seismometers, GPS sensors, and radar satellites (22) -- to guess -- its movements. (23) -- Although -- they can examine solidified magma chambers exhumed by Earth's upheavals, those remnants are incomplete, selectively depleted by ancient lava flows. They can study lava at the surface, but the samples have by then lost most of the trapped gases that drive eruptions and influence the magma's original temperature, pressure, and composition. Crystals, inclusions, and bubbles in the hardened lava hold clues (24) -to-- its original state. But a sample from the Krafla chamber, which will be obtained by a project aiming to penetrate the molten rock, will tell researchers whether those estimates are fictional or (25) ----, (26) ----, the results obtained from the project could help explain how magma moves through the crust, while improving eruption forecasts.

25.

A) visible

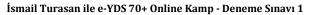
B) disposable

C) erratic

D) reliable

E) obscure







Unable to study magma directly, volcanologists rely on surface measurements from seismometers, GPS sensors, and radar satellites (22) - to guess --- its movements. (23) -- Although -- they can examine solidified magma chambers exhumed by Earth's upheavals, those remnants are incomplete, selectively depleted by ancient lava flows. They can study lava at the surface, but the samples have by then lost most of the trapped gases that drive eruptions and influence the magma's original temperature, pressure, and composition. Crystals, inclusions, and bubbles in the hardened lava hold clues (24) -to--- its original state. But a sample from the Krafla chamber, which will be obtained by a project aiming to penetrate the molten rock, will tell researchers whether those estimates are --. (26) ----, the results fictional or (25) -- reliable obtained from the project could help explain how magma moves through the crust, while improving eruption forecasts.

26.

- A) Otherwise
- B) Nevertneless
- C) Instead
- D) Even so
- Film addition

