

Kelime soruları set 1

1. In modern economies, the rapid advancement of technology has led to the increased use of robots and automated systems, significantly reducing the need for human ---- in manufacturing and production. (Noun)
A) swap
B) support
C) hesitancy
D) labour
E) deferral
2. The construction of the new bridge over the river has greatly improved the ---- between rural villages and urban centers, making it easier for people to travel and trade. (Noun)
A) stability
B) endurance
C) isolation
D) dependence
E) transition
3. In an effort to combat misinformation online, social media companies are introducing policies that aim to ---- the spread of false news and misleading content before it reaches a large audience. (Verb)
A) prevent
B) manipulate
C) accelerate
D) tolerate
E) reinforce

4. After a surgery or a long break due to extracurricular activities for a long while, students missing many classes may need to study harder to ---- the rest of their classmates and not fall behind. (Phrasal Verb)
A) put up with
B) catch up with
C) make up for
D) look up to
E) come up with
5. Although the scientist's findings were groundbreaking, she had to ---- analyze her results before publishing them to ensure there were no errors in her research. (Adverb)
A) vaguely
B) haphazardly
C) thoroughly
D) hastily
E) reluctantly
6. Because the novel contained so many complex ideas and abstract themes, some readers found it difficult to understand, while others appreciated its deep and ---- storytelling style. (Adjective)
A) sophisticated
B) superficial
C) deceptive
D) tedious
E) miserable

Kelime soruları set 2

1. In the digital age, the rapid ---- of information has significantly improved global communication, but it has also led to concerns about the security and privacy of personal data. (Noun)
A) dissemination
B) withdrawal
C) hesitation
D) limitation
E) allocation
2. As climate change continues to affect weather patterns, scientists are working on solutions to improve the ---- of coastal cities, ensuring they can withstand rising sea levels and extreme storms. (Noun)
A) endurance
B) resilience
C) preservation
D) instability
E) deficiency
3. In an effort to reduce pollution, many governments are implementing stricter regulations that will gradually ---- the use of single-use plastics in order to protect marine ecosystems. (Verb)
A) reinforce
B) maintain
C) eliminate
D) exaggerate
E) monitor

4. Despite their busy schedules, university students may have to ---- their studies with their part-time jobs by creating a detailed timetable and following a disciplined routine every day. (Phrasal Verb)
A) cope with
B) break into
C) give up
D) run over
E) drop off
5. The historian examined the ancient texts ---- to ensure that every detail was accurately recorded, as even the smallest mistake could change the interpretation of historical events. (Adverb)
A) abruptly
B) generously
C) reluctantly
D) meticulously
E) mistakenly
6. The new policy was praised for its ---- approach to balancing economic growth with environmental protection, ensuring that both business and sustainability goals were met effectively. (Adjective)
A) excessive
B) misleading
C) temporary
D) obscure
E) pragmatic

Kelime soruları set 3

1. **The increase in remote work has given employees greater flexibility, but it has also led to concerns about the lack of personal ----- between coworkers and its impact on teamwork.**

(Noun)

- A) productivity
- B) supervision
- C) interaction
- D) interruption
- E) distance

2. **As artificial intelligence continues to develop, experts debate whether it will ultimately contribute to the progress of humanity or lead to an unintended ----- in employment opportunities worldwide.** (Noun)

- A) decline
- B) progress
- C) balance
- D) substitution
- E) expansion

3. **In an effort to reduce waste and promote sustainability, the government has introduced new policies that encourage companies to ----- more eco-friendly materials in their manufacturing processes.** (Verb)

- A) adopt
- B) conceal
- C) misinterpret
- D) disregard
- E) waste

4. **Extended absence from lectures often results in difficulties in comprehending newly introduced concepts, necessitating additional study hours to ----- the rest of the group.**

- A) put up with
- B) catch up with
- C) come up with
- D) look down on
- E) do away with

5. **The archaeologists examined the newly discovered artifacts -----, ensuring that every small detail was recorded so that future researchers could analyze the objects without risking damage.** (Adverb)

- A) hastily
- B) capably
- C) accidentally
- D) skeptically
- E) ineptly

6. **The athlete was known for his ----- dedication to training, pushing himself to the limit every day in order to achieve his dream of winning an Olympic gold medal.** (Adjective)

- A) indifferent
- B) relentless
- C) careless
- D) hesitant
- E) occasional

Kelime soruları set 4

1. **Many scientists believe that the rapid destruction of rainforests will not only harm biodiversity but also accelerate the ----- of climate change by increasing carbon dioxide levels in the atmosphere. (Noun)**

A) impact
B) stability
C) hesitation
D) resistance
E) substitution

2. **Due to advancements in medicine and better healthcare systems, the average human life expectancy has seen a significant ----- over the past century, particularly in developed countries. (Noun)**

A) decline
B) stabilization
C) increase
D) fluctuation
E) suppression

3. **To avoid last-minute stress, students should create a study schedule that allows them to ----- their assignments efficiently rather than rushing to complete them at the last moment. (Verb)**

A) hesitate
B) ignore
C) manage
D) postpone
E) misplace

4. **Even though he was exhausted from working long hours, Jake knew he had to ----- his responsibilities at home, so he started cleaning and cooking right away. (Phrasal Verb)**

A) put off
B) carry out
C) give up
D) turn down
E) run into

5. **The professor explained the complex mathematical concept so ----- that even students who previously struggled with the subject were able to understand it without any difficulty. (Adverb)**

A) vaguely
B) clearly
C) reluctantly
D) accidentally
E) briefly

6. **The new manager introduced a ----- approach to problem-solving, encouraging employees to find creative solutions rather than relying on outdated methods that were no longer effective. (Adjective)**

A) traditional
B) ineffective
C) innovative
D) hesitant
E) skeptical

ZAMAN SORULARI Set 1:

1. **Owing to rapid urbanization and industrial activities, many natural habitats ----- at an alarming rate, ----- irreversible damage to biodiversity and ecological balance.**
 A) have been disappearing / to be causing
 B) are disappearing / causing
 C) disappeared / to cause
 D) disappear / having caused
 E) will disappear / caused
2. **Breakthroughs in renewable energy technology ----- efforts to reduce reliance on fossil fuels, which ----- as a major contributor to climate change over the past century.**
 A) will accelerate / had been identified
 B) have accelerated / has been identified
 C) accelerate / was identified
 D) had accelerated / was being identified
 E) were accelerating / is identified
3. **Due to concerns about antibiotic resistance, new treatment methods ----- in recent years, but more research is needed to develop drugs that ----- resistant bacteria effectively.**
 A) will be introduced / eliminated
 B) were introduced / will eliminate
 C) have been introduced / eliminate
 D) had been introduced / are eliminating
 E) are introduced / have eliminated

4. **The increasing use of automation in various industries ----- concerns that millions of jobs ----- in the coming decades, necessitating new workforce policies.**
 A) is raising / must be lost
 B) has raised / could be lost
 C) was raising / would be lost
 D) raised / had to be lost
 E) raises / used to be lost
5. **By the time several measures ----- by governments to reduce plastic waste, single-use plastics ----- in many parts of the world for decades due to a lack of enforcement.**
 A) had been taken / were being used
 B) will have been taken / are used
 C) were taken / had been used
 D) will be taking / have been used
 E) have been taken / are still used
6. **Advancements in artificial intelligence and robotics ----- significant improvements in automation, but ethical concerns regarding their application in various fields ----- further debate.**
 A) will lead to / were generating
 B) had led to / generated
 C) would lead to / had generated
 D) are leading to / are generating
 E) were leading to / have generated

ZAMAN SORULARI Set 2:

1. **As global temperatures continue ---- due to climate change, many coastal regions are at risk of severe flooding, which, if not properly ----, will displace millions of people from their homes in the coming decades.**
 A) to have risen / to be managed
 B) having risen / having managed
 C) rising / managing
 D) to rise / managed
 E) risen / to manage
2. **Technological advancements in space exploration ----- dramatically in the last two decades, ---- scientists to develop sophisticated instruments that facilitate the search for habitable planets beyond our solar system.**
 A) have increased / allowing
 B) are increasing / to allow
 C) increased / having allowed
 D) had increased / to be allowed
 E) will increase / allowed
3. **Despite strict environmental regulations in place, large quantities of industrial waste ----- into rivers and oceans every year, which ----- long-term consequences for marine life and water quality worldwide.**
 A) are being dumped / has
 B) were being dumped / had had
 C) will be dumped / has had
 D) had been dumped / is having
 E) are dumped / would have
4. **Over the past decade, concerns about cybersecurity and data privacy ----- significantly, as more personal information ----- online, increasing the risk of identity theft and financial fraud.**
 A) had risen / was stored
 B) rose / had been stored
 C) have risen / is being stored
 D) were rising / is stored
 E) are rising / will be stored
5. **As global energy demands continue to increase, researchers in the field ----- alternative sources of power, such as nuclear fusion, which, if successfully ----, could provide a virtually limitless supply of clean energy.**
 A) are exploring / developed
 B) explored / being developed
 C) had explored / to be developed
 D) will explore / to have developed
 E) was exploring / developing
6. **Significant progress in medical research and biotechnology ----- the development of revolutionary treatments, yet some diseases ----- challenges due to their complexity and resistance to existing therapies.**
 A) was enabling / posed
 B) has enabled / pose
 C) had enabled / posing
 D) is enabling / have posed
 E) enables / will be posing

Prepositions set 1

1. The rapid expansion of the internet has resulted in an unprecedented increase ----- the accessibility of information, raising concerns --- -- the reliability and accuracy of sources available to the public.

A) on / of
B) in / about
C) to / for
D) with / in
E) at / by

2. Recent advancements in artificial intelligence have contributed significantly ----- the development of automated systems, which are now widely implemented ----- various industries, including healthcare, finance, and transportation.

A) to / in
B) at / by
C) for / about
D) on / with
E) in / from

3. The researcher emphasized the importance of maintaining accuracy ----- data collection, as even minor errors could lead to significant distortions ----- the final analysis and interpretation of the results.

A) in / by
B) from / about
C) during / in
D) with / of
E) at / for

4. The discovery of antibiotics was a major breakthrough ----- medicine, dramatically reducing the mortality rate caused by bacterial infections and transforming medical treatments ----- the 20th century.

A) for / among
B) in / during
C) in / throughout
D) by / in
E) of / over

5. The environmental conference aimed to raise awareness ----- the effects of climate change while promoting strategies to reduce dependency ----- fossil fuels in favor of sustainable energy sources.

A) in / for
B) about / on
C) of / over
D) to / at
E) with / by

6. Scientists have long debated the role of genetic predisposition ----- the development of certain diseases, acknowledging the complex interaction between inherited traits and environmental factors ----- overall health.

A) to / with
B) for / among
C) at / of
D) in / on
E) by / through

Prep set 2

1. The rapid expansion of the internet has led to significant changes ----- how people communicate, creating both opportunities and challenges ----- global connectivity and data security.

A) by / about
B) to / over
C) at / through
D) on / among
E) in / for

2. Recent studies indicate that prolonged exposure ----- air pollution is strongly linked to an increase in respiratory diseases, particularly ----- urban areas with high traffic density.

A) in / for
B) on / across
C) with / among
D) to / in
E) from / between

3. Advancements in artificial intelligence have contributed significantly ----- the automation of various industries, leading to debates ----- its impact on employment and the future workforce.

A) from / by
B) to / about
C) in / on
D) for / over
E) with / under

4. Many economists argue that economic stability depends largely ----- effective government policies, particularly those focused ----- controlling inflation and promoting sustainable growth.

A) on / on
B) in / at
C) at / through
D) with / among
E) for / by

5. The discovery of antibiotics revolutionized modern medicine, drastically reducing mortality rates ----- bacterial infections and paving the way ----- more advanced medical treatments.

A) for / between
B) on / over
C) by / into
D) from / for
E) with / about

6. The rapid increase in global temperatures has raised concerns ----- climate change, particularly its effects ----- coastal cities vulnerable to rising sea levels.

A) about / at
B) about / in
C) to / for
D) on / between
E) over / by

Prep Set 3

1. The ancient manuscript was discovered hidden ----- a false wall in the library, where it had remained undisturbed for centuries before being brought ----- public attention by historians.

A) below / onto
B) behind / to
C) across / throughout
D) from / over
E) under / by

2. The spread of Renaissance ideas moved rapidly ----- Europe, influencing various fields such as art, science, and literature, and leaving a lasting impact that extended ----- generations.

A) behind / below
B) over / with
C) across / through
D) by / above
E) into / from

3. The government introduced new policies aimed at bringing investments ----- the energy sector, hoping to transition more efficiently ----- renewable and sustainable sources of power.

A) across / throughout
B) into / from
C) onto / behind
D) below / over
E) for / by

4. The architect designed the bridge to extend smoothly ----- the river, ensuring that vehicles and pedestrians could pass safely even when the water level rose ----- normal limits.

A) into / below
B) by / onto
C) over / above
D) from / throughout
E) through / behind

5. For centuries, people have expressed themselves ----- various forms of art, using painting, music, and literature as powerful tools to communicate ideas and emotions ----- time.

A) through / throughout
B) behind / into
C) onto / across
D) from / below
E) by / over

6. Due to ongoing geological activity, the temperature deep ----- the Earth's surface is significantly higher than the temperature found just a few meters ----- ground level.

A) over / into
B) by / behind
C) throughout / across
D) onto / from
E) below / above

Preposition Set 4

1. The researcher conducted several experiments to analyze how heat moves ----- different layers of the atmosphere, affecting weather patterns and temperature variations ----- the Earth's surface.

A) from / out
B) through / above
C) across / below
D) behind / with
E) into / for

2. Valuable historical artifacts were found ----- the ruins of an ancient city, carefully preserved in underground chambers located several meters - ----- the surface.

A) below / behind
B) across / out
C) throughout / over
D) into / by
E) over / with

3. The spread of technological advancements has accelerated ----- industries, transforming traditional methods of production and distribution while bringing significant benefits -- --- businesses and consumers alike.

A) over / behind
B) across / for
C) onto / throughout
D) below / into
E) into / out

4. During the renovation of the old museum, workers carefully moved fragile sculptures ----- special platforms, ensuring that none of the artifacts were damaged while being transferred - ----- the exhibition halls.

A) from / over
B) onto / into
C) behind / throughout
D) across / out
E) below / with

5. The philosopher's influence extended ----- multiple disciplines, shaping discussions in ethics, politics, and science, and his theories remain widely studied ----- academic institutions worldwide.

A) behind / over
B) below / out
C) throughout / in
D) across / onto
E) into / by

6. Despite its small size, the spacecraft traveled millions of kilometers ----- space, collecting valuable data that was transmitted back to Earth ----- a highly advanced communication system.

A) behind / across
B) throughout / onto
C) through / by
D) into / below
E) over / for