

Adı Soyadı:	
Sınıf / No:	
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- After years of analysing spectral data from distant star clusters, the leading astrophysicist confirmed that ___ had detected atmospheric water vapour on an exoplanet.
A) her B) them
C) hers D) herself
E) she
- When the archaeologists unearthed the fragile cuneiform clay tablets, they transported ___ in climate-controlled containers to prevent fragmentation.
A) them B) they
C) theirs D) their
E) it
- The architectural committee held an emergency meeting to resolve the structural dispute that had arisen between the chief engineer and _____.
A) he B) himself
C) his D) him
E) they
- ___ was Rosalind Franklin whose groundbreaking X-ray diffraction images provided the critical evidence for uncovering the double-helix structure of DNA.
A) She B) There
C) It D) That
E) This
- In light of recurring cyber threats, the hospital board considered ___ essential to upgrade all firewall protocols before connecting medical devices to the network.
A) that B) this
C) such D) them
E) it
- The multinational pharmaceutical corporation decided to expand ___ clinical research facilities into developing markets across Southeast Asia.
A) it's B) its
C) their D) theirs
E) itself
- While our research laboratory published its preliminary findings last month, the competing team has not yet finalized _____.
A) theirs B) their
C) them D) themselves
E) its
- During the municipal assembly, the urban planners presented ___ sustainable transport recommendations to local authority representatives.
A) theirs B) themselves
C) them D) they
E) their
- Dr. Elizabeth Finch invited an esteemed colleague of ___ from Oxford University to deliver the keynote address at the genetics symposium.
A) her B) herself
C) she D) hers
E) them
- Their climate simulation predicted severe droughts across the basin, whereas ___ indicated substantial rainfall during the same period.
A) our B) we
C) us D) ours
E) ourselves
- During the high-stakes international competition, the young pianist found ___ completely immersed in the emotional nuances of the Rachmaninoff concerto.
A) her B) she
C) herself D) hers
E) them
- The Nobel laureate ___ attended the preliminary symposium session to answer questions directly from aspiring post-doctoral candidates.
A) himself B) him
C) he D) his
E) himself
- Because deep-space radiation interferes with signal transmission, the autonomous planetary rover cannot traverse treacherous lunar craters by _____.
A) itself B) its
C) it D) it's
E) themselves
- The newly accredited research institute prides ___ on maintaining uncompromising ethical standards throughout all clinical pharmaceutical trials.
A) it B) it's
C) its D) itself
E) themselves
- During unexpected sub-zero blizzards, the polar explorers built makeshift snow shelters to protect ___ from severe frostbite and hypothermia.
A) them B) themselves
C) their D) theirs
E) each other
- Although the two rival chess grandmasters respected ___ deeply, neither was willing to offer a draw during the marathon final match.
A) themselves B) theirs
C) one another D) their
E) each other
- Throughout the grueling negotiations, the delegates representing numerous member states shared confidential intelligence briefings with _____.
A) theirs B) each other
C) themselves D) one another
E) their
- During the peer review workshop, the two co-authors meticulously examined and critiqued ___ draft manuscripts before final submission.
A) themselves' B) each other
C) each other's D) theirs
E) one another
- Rather than withholding proprietary research, the two competing biotech laboratories agreed to share experimental results openly with _____.
A) themselves B) one
C) their D) theirs
E) each other
- The total carbon footprint of solar thermal power plants is significantly lower than ___ of traditional coal-fired generating facilities.
A) this B) those
C) that D) these
E) it

21. The tonal and vibrational characteristics of antique Italian violins differ substantially from ___ of modern factory-assembled instruments.

- A) that B) this
C) those D) these
E) them

22. Global sea surface temperatures reached an unprecedented high last summer, and ___ has prompted marine biologists to issue urgent warnings about coral bleaching.

- A) this B) these
C) those D) such
E) what

23. The prestigious research council awards overseas doctoral fellowships exclusively to ___ who have published high-impact papers in peer-reviewed journals.

- A) that B) those
C) this D) these
E) them

24. While these immediate policy interventions may curb inflation in the short term, ___ planned for the next decade will determine long-term fiscal stability.

- A) that B) those
C) this D) such
E) oneself

25. During deep-sea exploration, the remote sensor registered ___ unusual moving along the seabed, prompting the submersibles to investigate further.

- A) anything B) nothing
C) something D) everything
E) anyone

26. Forensic investigators thoroughly inspected the damaged electrical circuits, but they could not discover ___ that pointed to deliberate sabotage.

- A) something B) nothing
C) someone D) everything
E) anything

27. ___ in the international archaeological delegation agrees that preserving the fragile ruins takes precedence over opening the site to mass tourism.

- A) Everyone B) All
C) Both D) Many
E) Few

28. Although several independent historians suspected fraud in the ancient chronicle, ___ has managed to prove the document is a modern forgery.

- A) anybody B) nobody
C) everybody D) somebody
E) whoever

29. Astronomers processing deep-space infrared signals observed ___ unprecedented: a dying star engulfing an entire rocky planet in its orbit.

- A) anything B) everything
C) nothing D) something
E) somewhere

30. If ___ wishes to inspect the confidential archival files, they must obtain written authorization from the ministry director.

- A) all B) no one
C) everyone D) anyone
E) few

31. Before finalizing the geopolitical assessment, the foreign policy analysts decided to evaluate the territorial crisis from ___ analytical perspective.

- A) other B) the other
C) others D) the others
E) another

32. Due to unexpected permafrost thawing, the drilling crew requested ___ three weeks to reinforce the unstable foundation pillars.

- A) other B) others
C) another D) the others
E) every

33. Rising oceanic temperatures threaten not only coral colonies but also ___ marine organisms that depend on stable thermal environments.

- A) other B) another
C) others D) the others
E) each other

34. Some climate scientists emphasize immediate carbon capture technologies, whereas ___ argue that radical emission cuts must remain the primary objective.

- A) other B) another
C) others D) the other
E) each other

35. Engineers deployed two deep-sea submersibles to explore the trench; one monitored hydrothermal vents, while ___ mapped benthic sediments.

- A) the other B) another
C) others D) other
E) the others

36. Of the five satellites launched during the atmospheric mission, two reached their intended orbit, but ___ fell back into the upper atmosphere.

- A) the other B) another
C) others D) the others
E) other

37. When evaluating controversial historical testimonies, one must conscientiously acknowledge ___ own cultural biases to maintain objectivity.

- A) his B) one's
C) her D) their
E) ones

38. Structural engineers are replacing vulnerable timber foundations with highly durable, weather-resistant ___ in newly constructed coastal zones.

- A) one B) ones
C) them D) that
E) those

39. During the post-match tactical debrief, the chess players blamed ___ rather than external conditions for their unexpected errors in the final round.

- A) them B) herself
C) their D) each other
E) themselves

40. Whenever a patient experiences unexpected adverse side effects from the experimental drug, ___ should report the symptoms immediately to the clinical supervisor.

- A) he or she B) they
C) it D) them
E) theirs