

set 2

1. The increasing number of satellites in Earth's orbit has raised concerns about potential ---- with space debris.

A) connections

✓ B) collisions çarpı ma

C) predictions

D) replacements

E) proportions

2. The scientists **were alarmed** by the **sudden ---- of oxygen** in the experimental chamber, which **led them to stop the test.**

- A) abundance
- B) depletion**
- C) migration
- D) substitution
- E) confirmation

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3. The Arctic is warming nearly four times faster than the rest of the planet, which may lead to ----
environmental consequences. x4 , kibu

A) reversible tersine çevrilebilir

irreversible: geri dönüşü olmayan

✓ B) devastating

C) compatible uyumlu

D) indifferent kayıtsız

E) competent yetkin

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4. The **invention** of the microscope ---- the study of microbiology **and transformed** our understanding of disease.

- A) opposed
- B) conflicted
- C) revolutionized**
- D) postponed
- E) maintained

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5. Experts agree that excessive screen time is partly to ---- for reduced attention spans in younger generations.

- A) assist
✓ B) blame
C) consider
D) repair
E) substitute

6. The law of conservation of energy states that energy can neither be created nor destroyed but only ---- from one form to another.

A) adapted

B) promoted

✓ C) converted

D) justified gerekçelendirmek açıklamak

E) diminished azalmak

+

?

-

7. Scientists working in Antarctica **must wear** special suits ---- them from temperatures **that** ----
below -50°C.

A) protect / ~~must drop~~

✓ B) **to protect** / **can drop**

C) ~~protected~~ / **may drop**

D) ~~protecting~~ / ~~had to drop~~

E) ~~to be protected~~ / ~~used to drop~~

8. If greenhouse gas emissions ----significantly today, sea levels ---- by over a meter by the end of the century.

- A) are not reduced / had to rise
B) will not be reduced / will have risen
C) had not been reduced / could have risen
✓ D) were not reduced / could rise
E) would not be reduced / would have risen

past
varsayım
"if" type 2

9. The two species look similar, but they are genetically **distinct ---- from** one another and evolved **---- separate environments.**

- A) through / at
B) off / into
✓ C) from / in
D) on / upon
E) with / among

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10. Most deep-sea creatures rely on bioluminescence to attract prey or communicate ---- the complete absence of natural light.

✓ A) due to

B) contrary to

C) instead of

D) prior to

E) on behalf of

**11. Many researchers argue that climate models should integrate human behavior more deeply, ---
- it significantly influences environmental change.**

- A) whether
- B) since
- C) unless
- D) although
- E) as if

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12. The theory of relativity, ---- revolutionized physics, was not immediately accepted when first introduced.

- A) what
- B) where
- C) which
- D) that
- E) whose

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13. The newly developed material is extremely flexible and light, ---- it is strong enough to withstand heavy pressure.

- A) so
- B) until
- C) unless
- D) yet
- E) because

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14. ---- advancements in cancer research, certain aggressive forms of the disease remain difficult to treat.

- A) But for
- B) Despite
- C) As with
- D) Due to
- E) Similar to

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15. Robots designed for surgical procedures must be extremely precise, ---- even a slight error may cause major complications.

- A) so
- B) until
- C) unless
- D) yet
- E) as

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16. The physicist presented a theory that explained the phenomenon ---- a mathematical model.

- A) on behalf of
- B) in need of
- C) in case of
- D) by means of
- E) instead of

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17. The brain scans showed that people under stress exhibited activity in regions of the brain ---- decision-making.

- A) on behalf of
- B) associated with
- C) in case of
- D) by means of
- E) instead of

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18. The scientist proposed a new method, ---- efficiency has yet to be tested in real-world conditions.

- A) who
- B) whose
- C) that
- D) where
- E) which

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19. A small genetic mutation can be ---- extreme ---- a cell's function is entirely disrupted.

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

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20. In 2015, scientists discovered gravitational waves, ---- confirmed a major prediction of Einstein's general theory of relativity.

- A) whose
- B) which
- C) what
- D) when
- E) where

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