

ADVERBS

1. **Visibility depends _____ upon the concentration of water or dust particles in the air.**

- A) rapidly B) obstinately C) instantly
D) suitably E) chiefly

2. **Iodine remains a mysterious substance; and ----, the iodine in the sea is in a constant state of chemical change.**

- A) comprehensively B) comparably C) conditionally
D) apparently E) excessively

3. **During the 1960s the agronomist and food technologist Norman Borlaug launched what was called "the Green Revolution", which ---- reduced hunger in underdeveloped countries, by creating high-yielding varieties of wheat and rice.**

- A) diversely B) plausibly C) currently
D) adversely E) greatly

4. **The local officials had ---- wanted a steel bridge to span the river, but finally agreed to a reinforced concrete one.**

- A) nearly B) initially C) fairly
D) fully E) completely

5. **The point-and-click actions of the computer mouse have made it an ---- popular alternative to keyboard and text-based commands.**

- A) increasingly B) assertively C) effortlessly
D) exactly E) objectively

6. **Africa's deserts are spreading ---- owing to cycles of drought together with over-farming and overgrazing.**

- A) influentially B) successfully C) fundamentally
D) continuously E) conveniently

7. **Wouldn't it be wonderful if science and scientists were taken more ---- in the political process?**

- A) sullenly B) seriously C) satisfactorily
D) ingeniously E) pretentiously

8. **In the opinion of most scientists, engineering does not ---- offer universally acceptable solutions.**

- A) randomly B) previously C) necessarily
D) excessively E) extremely

9. **No model is ever perfect, and scientists are ---- trying to refine their models.**

- A) uniformly B) formerly C) mentally
D) constantly E) equally

10. **The probable resources of petroleum cannot be estimated as ---- as can those of coal.**

- A) considerably B) ultimately C) essentially
D) suitably E) accurately

11. **I couldn't follow the section on quantum computers, but the rest is ---- easy to understand.**

- A) comparatively B) permanently C) consequently
D) sensibly E) comprehensibly

12. **Researchers attending the World Water Forum in Kyoto last year argued that collecting and using water more ---- would lessen the need for more dams.**

- A) efficiently B) plentifully C) wastefully
D) remarkably E) speedily

13. **At times during the last Ice Age the North Atlantic thermohaline circulation was ---- weaker than it is today.**

- A) pleasantly B) rarely C) considerably
D) directly E) fully

14. **However incredible we may now find it, engineers did not ---- welcome the idea of a general purpose microchip.**

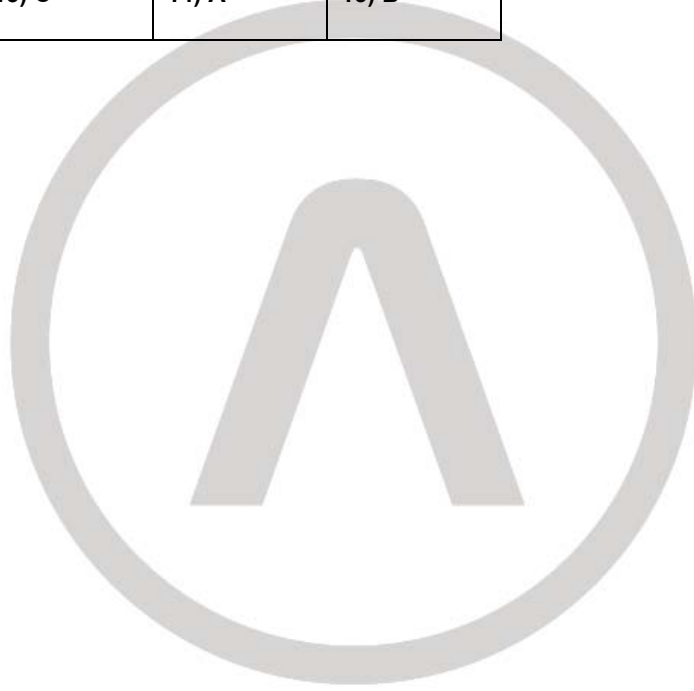
- A) instantly B) urgently C) crudely
D) scarcely E) reliably

15. **Although the red flames of lithium and strontium appear similar, the light from each can be separated by means of a prism into ---- different colours.**

- A) excessively B) distinctly C) conventionally
D) properly E) familiarly

**FEN BİLİMLERİ ADVERBS
CEVAP ANAHTARI**

1) E	2) D	3) E	4) B	5) A
6) D	7) B	8) C	9) D	10) E
11) A	12) A	13) C	14) A	15) B



AKIN