

### 2023 수능 특강 영어 26강 - 1 - ABC 배열 [3차]

Technology has a huge potential to increase efficiency — i.e., efficient use of resources such as energy, time, effort, etc. - by optimizing consumption and production processes.

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- (A) However, with an increase in efficiency and a corresponding decrease in costs, existing consumers can afford more consumption while new consumers are enabled to enter the consumption chain too. When the demand rises and, as a consequence, the consumption rate goes beyond the availabilities, the system starts revealing unintended countereffects known as "rebound effects."
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- (B) Rebound effects prevent the reduction of total resource use by converting efficiency improvements into additional consumption and ultimately lead to (partially or entirely) offsetting the initial efficiencies and positive effects.
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- (C) As a result of the optimization, costs involved in doing an activity can decrease remarkably (a driver can optimize the route to take from A to B by using a navigation system, thus saving fuel and time).

### 2023 수능 특강 영어 26강 - 2 - ABC 배열 [3차]

Communication scholars and researchers have discovered that the agenda defined by news professionals has a counterpart among the audiences that attend to their media. When people are asked about their personal ranking of importance of the news stories of the day, it has been found that their selection usually reflects the degree of prominence given to those same stories in newspapers and broadcasts.

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- (A) Simply put, people believe that a story is important if it is given a position of prominence by the press. This statement may hardly seem surprising, but it is an important issue.
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- (B) Thus, the agenda-setting function of the press is more than an interesting relationship uncovered by researchers. It can have profound influences on the direction the nation takes in developing new policies and laws.
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- (C) What it means is that those who set the agenda of the press have significant influence on the public perception of what is important, including matters of politics, economics, law, and government.

### 2023 수능 특강 영어 26강 - 3 - ABC 배열 [3차]

The beginnings of today's social media can be found in the very first Web site developed by Tim Berners-Lee at the European Organization for Nuclear Research in 1992. Though Web sites contain information created in many different human languages and in many different forms, they all use the same common "language" of programming standards for formatting and accessing information.

- (A) No longer was access to information reliant on generally expensive and proprietary special software produced for special purposes. The potential of the Internet to enable anyone, anywhere to publish and read information from anyone else could now be realized in full.
- (B) Many programs built to operate and access Web sites using Web standards were made available for free use, a move that helped not only to encourage the use of the Web but also the sharing of other technologies for advanced Web functionality.
- (C) It is this capability that offers the real common language of the Web. Anyone can build a program to access a Web site and to display information available on it in an easily readable format by following these standards.

### 2023 수능 특강 영어 26강 - 4 - ABC 배열 [3차]

A lawsuit has been filed regarding a patent for a social media company's software algorithm that automatically identifies and tags friends in photos.

- (A) For example, placing a beverage advertisement near a photo of happy individuals could serve to enhance positive associations to that brand. Conversely, presenting another brand near posted photos of unhappy individuals could create a negative halo for the brand. Moreover, with this technology, it is possible to identify individuals and to subsequently discover the proportion of specific emotions they draw out.
- (B) This patent raises ethical concern because of its ability to identify and classify the emotions based on the classification of the identified individuals. The identification of happy or sad individuals based on posted photos could unintentionally be used to create emotional associations to sell products or to create unconscious brand associations.
- (C) This capability could allow for an understanding of an individual's emotional inclinations and speak to likely personality traits, without any consent or awareness by an individual. The promise of these user interface improvements comes at the cost of privacy rights if the social media company is not able to ensure third parties' ethical use of this data.