은지영어 고3 모의고사 변형 26년09월21번

21-01

어휘 적절성 (밑줄형) · 객관식

다음 글의 밑줄 친 부분 중, 문맥상 낱말의 쓰임이 적절하지 않은 것은?

Social media firms are striving to retain you on-site or trying to provide outcomes beneficial to you. You can observe this customization reflected in the findings of search engines, which aim to (a) optimize relevance: searching for "bakery" in New York should yield (b) distinct results than searching in Paris. Features like the small predictive-text signals of autocomplete also seek to optimize relevance by proposing refinements: typing in "cats" might nudge the user with "cats movie" or "cats that don't shed." Autocomplete hints provide a glimpse into the algorithm's comprehension of (c) gathered user behavior — an extremely vital part of how major social media algorithms function. The outputs are customized, but the data sets are enormous, and the platforms are searching for (d) differences across vast quantities of user information. If a great number of users near you or similar to you complete the search that you've begun with specific words, the autocomplete algorithm considers that and may be more (e) inclined to recommend them to you.

① (a)　② (b)
③ (c)　④ (d)
⑤ (e)

21-02

빈칸 추론 (단어/구) · 객관식

다음 글의 빈칸에 들어갈 말로 가장 적절한 것은?

Social media firms are striving to retain you on-site or trying to provide outcomes beneficial to you. You can observe this customization reflected in the findings of search engines, which aim to optimize relevance: searching for "bakery" in New York should yield distinct results than searching in Paris. Features like the small predictive-text signals of autocomplete also seek to optimize relevance by proposing refinements. Autocomplete hints provide a glimpse into the algorithm's comprehension of _____ — an extremely vital part of how major social media algorithms function. The outputs are customized, but the data sets are enormous, and the platforms are searching for similarities across vast amounts of user information. If a great number of users near you or similar to you complete the search that you've begun with specific words, the autocomplete algorithm considers that and may be more inclined to recommend them to you.

① geographical distance between users
② random search patterns
③ accumulated user behavior
④ individual privacy preferences
⑤ historical linguistic changes

21-03

주제/제목/요지 · 객관식

다음 글의 주제로 가장 적절한 것은?

Social media firms are striving to retain you on-site or trying to provide outcomes beneficial to you. You can observe this customization reflected in the findings of search engines, which aim to optimize relevance: searching for “bakery” in New York should yield distinct results than searching in Paris. Features like the small predictive-text signals of autocomplete also seek to optimize relevance by proposing refinements: typing in “cats” might nudge the user with “cats movie” or “cats that don’t shed.” Autocomplete hints provide a glimpse into the algorithm’s comprehension of gathered user behavior — an extremely vital part of how major social media algorithms function. The outputs are customized, but the data sets are enormous, and the platforms are searching for similarities across vast amounts of user information. If a great number of users near you or similar to you complete the search that you’ve begun with specific words, the autocomplete algorithm considers that and may be more inclined to recommend them to you. As the results are obtained from data pertaining to millions of searches, autocomplete is, in a sense, holding a mirror up to society.

① The negative impact of social media on individual privacy and data security
② How autocomplete algorithms reflect collective behavior through massive data sets
③ The historical development of search engine technology in different countries
④ The importance of geographical location in determining the speed of internet connections
⑤ Strategies used by social media companies to increase their advertising revenue

21-04

내용 일치/불일치 · 객관식

다음 글의 내용과 일치하지 않는 것은?

Social media firms are striving to retain you on-site or trying to provide outcomes beneficial to you. You can observe this customization reflected in the findings of search engines, which aim to optimize relevance: searching for “bakery” in New York should yield distinct results than searching in Paris. Features like the small predictive-text signals of autocomplete also seek to optimize relevance by proposing refinements: typing in “cats” might nudge the user with “cats movie” or “cats that don’t shed.” Autocomplete hints provide a glimpse into the algorithm’s comprehension of gathered user behavior — an extremely vital part of how major social media algorithms function. The outputs are customized, but the data sets are enormous, and the platforms are searching for similarities across vast amounts of user information. If a great number of users near you or similar to you complete the search that you’ve begun with specific words, the autocomplete algorithm considers that and may be more inclined to recommend them to you. As the results are obtained from data pertaining to millions of searches, autocomplete is, in a sense, holding a mirror up to society.

① Search engines aim to maximize the relevance of results based on the user's specific location.
② Autocomplete features suggest refinements to help users find more relevant information quickly.
③ The data used by autocomplete algorithms reflects the collective behavior of millions of people.
④ Algorithms analyze accumulated user behavior to improve the effectiveness of social media platforms.
⑤ Autocomplete suggestions are purely based on an individual's past search history regardless of others.

21-05

요약문 완성 · 객관식

다음 글의 내용을 한 문장으로 요약하고자 한다. 빈칸 (A)와 (B)에 들어갈 말로 가장 적절한 것은?

Social media firms are striving to retain you on-site or trying to provide outcomes beneficial to you. You can observe this customization reflected in the findings of search engines, which aim to optimize relevance: searching for "bakery" in New York should yield distinct results than searching in Paris. Features like the small predictive-text signals of autocomplete also seek to optimize relevance by proposing refinements. Autocomplete hints provide a glimpse into the algorithm's comprehension of gathered user behavior — an extremely vital part of how major social media algorithms function. The outputs are customized, but the data sets are enormous, and the platforms are searching for similarities across vast amounts of user information. If a great number of users near you or similar to you complete the search that you've begun with specific words, the autocomplete algorithm considers that and may be more inclined to recommend them to you. As the results are obtained from data pertaining to millions of searches, autocomplete is, in a sense, holding a mirror up to society.

Social media algorithms provide _____(A) _____ results by analyzing massive data sets to find similarities, thereby reflecting _____(B) _____ patterns of behavior.

① personalized - collective
② objective - accidental
③ generalized - unique
④ personalized - isolated
⑤ unpredictable - individual

21-06

어법 판단 (밑줄형) · 객관식

다음 글의 밑줄 친 (a)~(e) 중, 어법상 틀린 것은?

Digital networking platforms strive to maintain user engagement or aim to provide outcomes (a) tailored to individual needs. This customized approach is evident in search engine outputs (b) designed to optimize pertinence; for instance, a query for "bakery" in New York (c) yields distinct findings compared to the same search in Paris. Functions such as autocomplete's predictive-text hints also seek to enhance applicability by offering specific adjustments; entering "cats" could (d) interpreting the user's intent by proposing "cats movie" or "hypoallergenic cats." These automated suggestions provide insight into how algorithms interpret aggregated user patterns, (e) which constitutes a vital component of core social media operations.

① (a)　② (b)
③ (c)　④ (d)
⑤ (e)

21-07

빈칸 추론 (절/표현) · 객관식

다음 글의 빈칸에 들어갈 말로 가장 적절한 것은?

Digital networking platforms strive to maintain user engagement or aim to provide outcomes tailored to individual needs. These platforms are mining for similarities across vast quantities of user information to personalize the experience. If a significant number of nearby or comparable users finish a search starting with the same terms, the algorithm incorporates this trend and is inclined to recommend those completions to you. Consequently, since the final results are derived from data related to millions of searches, autocomplete is, in a sense, _____.

① holding a mirror up to society
② failing to adapt to local cultural contexts
③ prioritizing privacy over convenience
④ restricting the diversity of human thought
⑤ operating independently of user input

21-08

무관한 문장 · 객관식

다음 글에서 전체 흐름과 관계 없는 문장은?

Digital networking platforms strive to maintain user engagement or aim to provide outcomes tailored to individual needs. ① This customized approach is evident in search engine outputs designed to optimize pertinence; for instance, a query for “bakery” in New York yields distinct findings compared to the same search in Paris. ② Functions such as autocomplete's predictive-text hints also seek to enhance applicability by offering specific adjustments based on user behavior. ③ Some experts argue that the excessive use of mobile devices can lead to a decrease in physical activity and overall health. ④ While the results are individualized, they rely on colossal datasets where platforms extract commonalities from enormous volumes of user data. ⑤ Because these outcomes stem from information involving millions of queries, autocomplete essentially serves as a reflection of societal trends.

21-09

순서 배열 · 객관식

주어진 글 다음에 이어질 글의 순서로 가장 적절한 것은?

Digital networking platforms strive to maintain user engagement or aim to provide outcomes tailored to individual needs. This customized approach is evident in search engine outputs designed to optimize pertinence.

(A) Functions such as autocomplete's predictive-text hints also seek to enhance applicability by offering specific adjustments; entering “cats” could lead the system to propose “cats movie” or “hypoallergenic cats.”

(B) These automated suggestions provide insight into how algorithms interpret aggregated user patterns, which constitutes a vital component of core social media operations. While the results are individualized, they rely on colossal datasets.

(C) Should a significant number of nearby or comparable users finish a search starting with the same terms, the algorithm incorporates this trend. Because these outcomes stem from millions of queries, autocomplete essentially serves as a reflection of societal trends.

① (C) — (B) — (A)
② (A) — (B) — (C)
③ (B) — (A) — (C)
④ (B) — (C) — (A)
⑤ (A) — (C) — (B)

21-10

문장 삽입 · 객관식

글의 흐름으로 보아, 주어진 문장이 들어가기에 가장 적절한 곳은?

These automated suggestions provide insight into how algorithms interpret aggregated user patterns, which constitutes a vital component of core social media operations.

Digital networking platforms strive to maintain user engagement or aim to provide outcomes tailored to individual needs. ① This customized approach is evident in search engine outputs designed to optimize pertinence. ② Functions such as autocomplete's predictive-text hints also seek to enhance applicability by offering specific adjustments; entering “cats” could lead the system to propose “cats movie” or “hypoallergenic cats.” ③ While the results are individualized, they rely on colossal datasets where platforms extract commonalities from enormous volumes of user data. ④ If a significant number of nearby or comparable users finish a search starting with the same terms, the algorithm incorporates this trend. ⑤ Because these outcomes stem from information involving millions of queries, autocomplete essentially serves as a reflection of societal trends.

은지영어 고3 모의고사 변형 26년09월21번 · 정답 및 해설

빠른 정답 01 ④ 02 ③ 03 ② 04 ⑤ 05 ① 06 ④ 07 ① 08 ③ 09 ② 10 ③

21-01 어휘 적절성 (밑줄형) (객관식)

정답: ④ (d) differences → similarities

[정답 해설]
문맥상 플랫폼은 방대한 양의 사용자 정보에서 '유사성'을 찾아내어 이를 바탕으로 추천을 제공하는 것이므로 differences(차이점)는 부적절하며 similarities(유사성)가 적절하다. 해석: 결과물은 개인화되지만, 데이터 세트는 거대하며, 플랫폼은 방대한 양의 사용자 정보에서 유사성을 탐색하고 있다.

21-02 빈칸 추론 (단어/구) (객관식)

정답: ③ accumulated user behavior

[정답 해설]
지문은 알고리즘이 수많은 사용자의 데이터를 수집하고 분석하여 관련성을 높인다고 설명하고 있다. 따라서 빈칸에는 알고리즘이 이해하고자 하는 대상인 '축적된 사용자 행동'이 들어가는 것이 가장 적절하다. 해석: 자동 완성 제안은 축적된 사용자 행동에 대한 알고리즘의 이해를 들여다볼 수 있게 해준다.

21-03 주제/제목/요지 (객관식)

정답: ② How autocomplete algorithms reflect collective behavior through massive data sets

[정답 해설]
이 글은 소셜 미디어와 검색 엔진의 알고리즘(특히 자동 완성)이 방대한 데이터를 통해 사용자들의 유사성을 분석하고, 이를 통해 사회적 행동을 반영한다는 점을 설명하고 있다. 따라서 ②번이 주제로 가장 적절하다. 해석: 자동 완성 알고리즘이 거대한 데이터 세트를 통해 집단적 행동을 반영하는 방식.

21-04 내용 일치/불일치 (객관식)

정답: ⑤ Autocomplete suggestions are purely based on an individual's past search history regardless of others.

[정답 해설]
지문에 따르면 자동 완성 알고리즘은 개인의 데이터뿐만 아니라 '주변의 많은 사용자나 유사한 사용자들(a great number of users near you or similar to you)'의 데이터를 고려한다고 명시되어 있으므로, 타인과 상관없이 개인의 기록에만 기반한다는 ⑤번은 내용과 일치하지 않는다. 해석: 자동 완성 제안은 다른 사람들과 상관없이 순전히 개인의 과거 검색 기록에만 기초한다.

21-05 요약문 완성 (객관식)

정답: ① (A) personalized (B) collective

[정답 해설]
알고리즘은 사용자에게 맞춤화된(personalized) 결과를 제공하며, 이는 수많은 사람의 데이터를 분석하여 집단적인(collective) 행동 패턴을 반영하는 것이므로 ①번이 정답이다. 해석: 소셜 미디어 알고리즘은 유사성을 찾기 위해 거대한 데이터 세트를 분석함으로써 개인화된 결과를 제공하며, 이를 통해 집단적인 행동 패턴을 반영한다.

21-06 어법 판단 (밑줄형) (객관식)

정답: ④ (d) interpreting → interpret

[정답 해설]
(d)가 포함된 절에서 조동사 'could' 뒤에는 동사원형이 와야 하므로 'interpreting'을 'interpret'으로 고쳐야 한다. (a)는 outcomes를 수식하는 과거분사로 적절하며, (b) 또한 outputs를 수식하는 과거분사로 옳다. (c)는 단수 주어 'a query'에 호응하는 단수 동사이며, (e)는 앞 문장 전체 혹은 일부를 선행사로 받는 관계대명사의 계속적 용법으로 적절하다. 해석: 디지털 네트워킹 플랫폼은 사용자 참여를 유지하기 위해 노력하거나 개인의 필요에 맞춘 결과를 제공하는 것을 목표로 한다.

21-07 빈칸 추론 (절/표현) (객관식)

정답: ① holding a mirror up to society

[정답 해설]
자동 완성 기능이 수백만 명의 검색 데이터를 기반으로 결과를 보여준다는 것은 결국 대중의 관심사와 행동을 그대로 보여준다는 의미이므로, '사회를 비추는 거울을 들고 있다'는 표현이 가장 적절하다. 해석: 결과가 수백만 건의 검색과 관련된 데이터에서 도출되기 때문에, 자동 완성은 어떤 의미에서 사회를 비추는 거울을 들고 있는 것이다.

21-08 무관한 문장 (객관식)

정답: ③

[정답 해설]
이 글은 알고리즘의 개인화된 결과 제공 방식과 그 기반이 되는 데이터 수집에 관한 내용이다. 모바일 기기 사용이 신체 활동과 건강에 미치는 부정적 영향을 언급한 ③번은 글의 전체적인 흐름에서 벗어난다. 해석: 일부 전문가들은 모바일 기기의 과도한 사

용이 신체 활동 감소와 전반적인 건강 악화로 이어질 수 있다고 주장한다.

21-09 순서 배열 (객관식)

정답: ② (A) — (B) — (C)

[정답 해설]
주어진 글에서 개인화된 검색 결과에 대해 언급한 후, (A)에서 자동 완성 기능이라는 구체적인 예시를 도입한다. (B)에서는 이러한 자동 완성 제안이 알고리즘의 사용자 패턴 해석을 보여준다고 설명하며 데이터 세트의 중요성을 언급한다. 마지막으로 (C)에서 다수의 사용자 데이터가 어떻게 개인에게 영향을 주는지 설명하며 사회적 투영이라는 결론으로 마무리하는 것이 논리적이다. 해석: 디지털 네트워킹 플랫폼은 사용자 참여를 유지하거나 개인의 필요에 맞춘 결과를 제공하기 위해 노력한다.

21-10 문장 삽입 (객관식)

정답: ③

[정답 해설]
주어진 문장의 'These automated suggestions'는 바로 앞 문장에서 언급된 'autocomplete's predictive-text hints'를 지칭한다. 따라서 자동 완성 기능의 예시가 끝난 뒤인 ③번 위치에 들어가는 것이 가장 적절하다. 해석: 이러한 자동화된 제안은 알고리즘이 누적된 사용자 행동 패턴을 어떻게 해석하는지에 대한 통찰을 제공하며, 이는 핵심 소셜 미디어 알고리즘이 작동하는 방식의 매우 중요한 부분이다.