

名前 _____ 日付 _____ / _____

QUESTION

Read the article below and summarize it in your own words as far as possible in English. Summarize it between 60 and 70 words.

以下の記事を読み、できる限り自分の言葉を使って英語で要約しなさい。60～70語で要約しなさい。

READING

As governments and companies search for additional ways to slow climate change, direct air capture, commonly called DAC, is receiving growing interest in many countries. This technology removes carbon dioxide directly from the atmosphere. Large facilities use chemicals, fans, and filters to separate CO₂ from surrounding air before it is transported for long-term storage or other uses.

Supporters say DAC is beneficial. Some carbon dioxide remains in the atmosphere for many years, and certain emissions are difficult to eliminate completely. In DAC facilities, fans pull air through materials that capture CO₂ while other gases pass through. By repeating this process on a large scale, the systems can remove some of the CO₂ already in the air and complement other efforts to reduce emissions, such as using renewable energy and encouraging cleaner transportation.

Nevertheless, critics raise concerns. Operating the equipment requires substantial amounts of electricity and heat, while construction, chemicals, maintenance, and transportation make the process expensive. If the energy comes from fossil fuels, some of the climate benefit may be lost. Another challenge is long-term storage. Captured CO₂ must be compressed, transported, and placed in suitable underground sites. These locations require careful monitoring so that the gas does not leak back into the atmosphere.

要約は2ページ目を書きます。記事の和訳は載せていません（読む練習のため）。答え合わせはQRから。

スマホで読み取ると、書いた英文をその場でAIが添削します。

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1ページ目の記事を、45～55語の英語で要約します。記事の言葉をそのまま写さず、自分の言葉で言い換えましょう。

解答欄

目安 60～70語（1行に8～9語ほど）

メモ（要点を3つ書き出してから、まとめます）

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