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 90 and 110 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。90〜110語で要約しなさい。

READING

PFAS are a large group of chemicals that have been used for decades in products such as water-resistant materials, industrial coatings, and firefighting foams. Because these substances break down very slowly, they can remain in the environment for long periods after their release. In some areas, PFAS from factories, military bases, and training facilities have seeped into nearby soil, groundwater, and rivers. Once these chemicals enter water systems, they can spread beyond the original source and contaminate supplies used for drinking. This means communities may continue to face pollution even after the activities that caused it have ended.

Long-term exposure to PFAS has raised concerns about possible effects on human health, although scientists are still studying the risks associated with different compounds and exposure levels. When contamination is discovered, local authorities may need to test water more frequently, provide alternative supplies, or improve treatment systems to ensure that residents have access to safe drinking water. These measures can place a heavy financial burden on municipalities, especially when contamination affects large areas or persists for many years. In addition to possible health consequences, PFAS pollution can therefore create substantial and continuing costs for communities.

Governments are responding by restricting the use and release of PFAS and by establishing stricter limits for drinking water. Treatment facilities are also installing advanced systems that can remove these chemicals before water reaches consumers. However, these efforts face serious difficulties. PFAS consist of thousands of different substances, and methods that work well for some may be less effective for others, making comprehensive monitoring and removal difficult. Specialized treatment equipment is also expensive to install and operate. Furthermore, the materials used to capture PFAS eventually become contaminated themselves and must be replaced and disposed of safely, adding further costs and creating additional waste-management challenges.

要約は2ページ目に書きます。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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名前 _____　日付 _____／_____

1ページ目の記事を、90〜110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 90〜110語（1行に8〜9語ほど）

枠の中に書いてください

メモ（要点を3つ書き出してから、まとめます）

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