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

Many dams were built on rivers in the past to control floods, generate electricity, and support local water supplies. As these structures age, however, the cost of inspecting, repairing, and maintaining them can rise significantly. Some older dams no longer provide the same economic benefits they once did, especially when their power output or other uses have declined. At the same time, dams can block fish from reaching spawning areas and interrupt the natural movement of sediment downstream, gradually changing the physical and ecological character of rivers.

These changes can create long-term problems. When fish cannot migrate freely, populations may fall and food webs can be disrupted. Sediment that would normally move downstream can instead accumulate behind a dam, reducing storage capacity and weakening the structure's original ability to manage water. Large amounts of trapped material may also place additional pressure on aging facilities. If maintenance is delayed because of rising costs, concerns about future safety can increase, particularly in areas where communities have developed below old dams.

One proposed solution is to remove dams that are no longer considered necessary and allow rivers to return to a more natural condition. Removing a barrier can reconnect habitats, restore the movement of water and sediment, and improve conditions for aquatic species. However, the process can create new risks. Material that has built up behind a dam may be released rapidly during or after removal, and some of it may contain pollutants that can spread downstream. Local residents may also oppose removal because they worry that it could reduce flood protection or affect access to water they have long depended on. These concerns can make dam-removal projects difficult to approve even when environmental benefits are expected, especially where residents remain uncertain about how river conditions will change afterward.

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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