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

In dry regions, farmers often depend on irrigation because rainfall is too limited to support reliable crop production. Irrigation water naturally contains small amounts of dissolved salts, and repeated use can gradually change the condition of the soil. When water applied to fields evaporates or is taken up by plants, much of the salt remains behind. If this process continues for many years, salt concentrations can rise to levels that damage crops. The problem is especially serious where drainage is poor, since salts cannot easily move away from the root zone.

Increasing soil salinity can reduce agricultural productivity in several ways. High salt levels make it harder for plant roots to absorb water and nutrients, even when the soil appears moist. Crops may grow more slowly, produce smaller harvests, or fail completely in heavily affected fields. Farmers may respond by changing crops or applying more water, but these measures do not always solve the underlying problem. If salinity becomes severe, some land may eventually be abandoned because continued cultivation is no longer economically practical. This can reduce farm income and shrink the amount of productive land available in already water-scarce regions.

One common response is to improve drainage and apply additional water to flush salts below the root zone. Properly designed systems can help restore soil conditions and keep farmland productive. However, the method has important limitations. Large volumes of fresh water are needed, which can be difficult to secure in regions where water resources are already scarce. In addition, the drainage water produced by this process often contains high concentrations of salt. Releasing it untreated can damage rivers, wetlands, or downstream farmland. Authorities and farmers must therefore find safe ways to collect and dispose of saline drainage, adding further costs and 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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