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 cold regions, large quantities of chloride-based deicing salts are spread on roads during winter to prevent ice from forming and reduce traffic accidents. These materials are effective and relatively inexpensive, which makes them widely used by local authorities. However, the salt does not remain on the road. When snow melts or rain falls, dissolved chloride can be washed into nearby streams, lakes, and groundwater. Because chloride breaks down very slowly, repeated winter applications can cause concentrations to build up over many years, especially in areas with heavy road traffic and limited water circulation. Pollution can therefore continue even outside the winter season.

Rising salt levels can create several environmental and practical problems. Many freshwater organisms and plants are sensitive to changes in salinity, so long-term exposure can alter aquatic ecosystems and reduce the survival of vulnerable species. Chloride can also reach sources used for drinking water, creating additional treatment challenges for water suppliers. Infrastructure near roads may be affected as well. Salt can accelerate corrosion in bridges, pipes, vehicles, and other metal structures, increasing maintenance costs for both governments and individuals. The damage can therefore extend beyond the natural environment and create continuing financial burdens for communities.

One response is to apply deicing chemicals more precisely by using weather forecasts, road sensors, and improved spreading equipment so that less material is wasted. Authorities can also replace some conventional salt with alternatives that create less environmental harm. However, these options involve trade-offs. Some substitute materials are more expensive, while others may not work as effectively under very cold conditions. Reducing salt use too aggressively can also leave roads dangerously icy and increase the risk of accidents. Governments must therefore balance water protection with public safety, making it difficult to eliminate reliance on deicing salts completely.

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

枠の中に書いてください

目安 90〜110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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