

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

When old buildings are demolished, large amounts of wood, metal, bricks, glass, and other materials are often thrown away. Recently, more construction companies and local organizations have begun recovering these materials for use in new buildings. This approach requires workers to remove useful items carefully instead of destroying everything during demolition, and the materials are then prepared for another project.

Supporters of recycling construction materials highlight the advantages. For example, reusing materials can reduce construction waste. Fewer usable items would be sent to landfills, and less energy would be needed to produce new materials from raw materials. Furthermore, it lowers building costs. Recovered doors, bricks, metal parts, or wooden beams may be cheaper than new products, particularly when they can be used with only minor cleaning or repair and are available near the construction site.

However, critics point out some concerns. It can be difficult to confirm the safety of old materials because their age, previous use, or hidden damage may be unknown. Testing every item can require time, specialist knowledge, and additional equipment. Storage is also a problem. Recovered materials may need to be kept for months before a suitable project is found, requiring large, dry, and secure spaces that are expensive to rent or maintain.

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。

このプリントは IDIIY Write (write.idiy.biz) が無料で配布しています。ご家庭・学校・塾での学習目的の印刷・複製はご自由にどうぞ。転載・販売・他の教材への収録はご遠慮ください。



名前 _____ 日付 _____ / _____

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）

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。

このプリントは IDIY Write（write.idiy.biz）が無料で配布しています。ご家庭・学校・塾での学習目的の印刷・複製はご自由にどうぞ。転載・販売・他の教材への収録はご遠慮ください。

