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

The transition to cleaner energy has increased demand for minerals used in electric vehicles, batteries, and renewable-energy equipment. Metals such as nickel and cobalt are important for many of these technologies, but much of the world's supply currently comes from mines on land. As demand rises, companies and governments are looking for additional sources. One possibility is the deep ocean floor, where mineral-rich rocks have formed over extremely long periods. Supporters of deep-sea mining argue that extracting these deposits could reduce pressure on terrestrial mines and help secure supplies of materials needed for new energy technologies.

However, scientists have raised concerns about the environmental consequences. The deep ocean is home to species and ecosystems that remain poorly understood, and many organisms grow or reproduce very slowly. Mining machines would remove material from the seabed, directly disturbing habitats that may have taken thousands of years to develop. The process could also create clouds of sediment that spread beyond mining sites and interfere with nearby marine life. Because recovery in such environments is likely to be slow, damage caused over a short period could persist for generations. Researchers therefore warn that large-scale extraction may reduce biodiversity before scientists fully understand what is being lost.

International bodies are considering rules intended to limit these risks. Possible measures include restricting mining to approved areas, requiring environmental studies before operations begin, and monitoring surrounding ecosystems after extraction starts. Such requirements could help identify harmful changes and allow regulators to stop activities that exceed agreed limits. Yet creating reliable standards is difficult because there is still limited scientific information about deep-sea environments. Without a clear understanding of how these ecosystems normally function or recover from disturbance, regulators may struggle to determine what level of damage is acceptable. As a result, setting rules that both protect marine life and permit mineral development remains a major challenge.

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）

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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