🔍 Problem Statement: The Last Transmission

Neha, a college student, was last seen heading home when her **emergency safety app** transmitted a **distress signal** before going offline. Authorities have intercepted a suspicious API that might contain the **final clue** to her whereabouts. However, there's a catch—the **vital information isn't in the response body** but hidden within the **response headers**.

Your mission is to **extract and decode** the last known message before it's too late.

🛠️ Function Signature

```
async function fetchSecretKey() {

    // Implement your logic here

}
```

📥 Input Format

There is **no direct input** to this function.

- When executed, it should automatically **send an HTTP GET request** to the following API endpoint:
  `https://run.mocky.io/v3/b7dd2779-9ca7-4525-8174-29ad162b298d`

📤 Output Format

Your function must retrieve and display the **X-Secret-Message** from the API response headers.

✅ **If the header exists, print:**

🔑 Secret Key: <message>

Example:

🔑 Secret Key: Look for a red car.

❌ If the header is missing, print:

No key found! Keep searching.

⚠️ If the API request fails, print:

System error! Unable to retrieve the key.

⚖️ Constraints

- **Do not** extract or use any data from the response body—only headers matter.
- You **must** use the `fetch` API (no external libraries like Axios or jQuery).
- The function should **execute automatically** without requiring manual input.

📝 Sample Test Case

🔹 **Input**

(No direct input—function runs automatically.)

🔹 **Possible API Response Headers**

X-Last-Known-Message: "She mentioned a warehouse near MG Road!"

X-Secret-Message: "Look for a red car."

🔹 **Expected Output**

🔑 Secret Key: Look for a red car.

🧐 Explanation

1. The function sends a **GET request** to the API.
2. It **ignores the response body** and directly **accesses the headers**.
3. If the **X-Secret-Message** header exists, the function **extracts and prints** its value.
4. If the header is **missing**, it displays **"No key found! Keep searching."**
5. If the API request **fails**, it prints **"System error! Unable to retrieve the key."**

🚀 Are You Ready to Crack the Code?

The **clock is ticking**, and every second matters. ⏳
Will you **uncover the last clue** before it's too late? **The investigation is in your hands.** 🕵️‍♂️💻