In the mystical land of **Atheria**, there is a magical library called the **"Scrolls of Fate"**. This library contains countless scrolls, each with a **unique identifier**, which is a number. However, only scrolls with **IDs that are multiples of both 3 and 5** exist in the library. Scrolls with any other IDs are simply not there.

"The head librarian, Master Raryn, wants to create a system where travelers can claim scrolls by their ID. Once a scroll is claimed by a traveler, it becomes **depleted** and cannot be retrieved by anyone else."

Your Task:

Create a simple API in **Express** with a route that allows travelers to retrieve a scroll by its **id**. The **id** will be passed in the URL as a route parameter, and the API should respond with a message telling the traveler if the scroll with that id exists, doesn't exists or is depleted.

Requirements:

1. Create an Express server with a route to get a scroll by **id**.

2. Use route parameters to capture the scroll's id from the URL.

3. Only scrolls with **IDs that are multiples of both 3 and 5** (multiples of 15) should exist. ***Once a scroll is retrieved, it cannot be retrieved again.***

4. Return a response that tells the traveler either:

   o Scroll was found.

   o Scroll was not found altogether.

   o Scroll ID was found but scroll is depleted.

----API information on next page---

API Endpoints : (*what endpoint to make*)

1. Get Scroll by ID

- Endpoint: **/scrolls/:id**
- Method: **GET**

Response Format : *(what to return)*

If Success Response (Scroll ID Found)

Body (JSON):

{

  "message": "The Scroll has been found!"

}

If Fail Response (Scroll ID Not Found)

Body (JSON):

{

  "message": "No Scroll found!"

}

If Scroll ID exists but depleted

Body (JSON):

{

  "message": "Scroll Depleted"

}

--Examples on next page--

Examples:

- **REQUEST**: GET /scrolls/16

  RESPONSE:

  {

    "message": "No Scroll Found!"

  }

- **REQUEST**: GET /scrolls/30

  RESONSE:

  {

    "message": " The Scroll has been found!"

  }

  Now sending the request for same scroll second time –

- **REQUEST**: GET /scrolls/30

  RESONSE:

  {

    "message": "Scroll Depleted!"

  }