README File

🧠 Mind Math Quizzer

A simple, interactive web application built with Python and Streamlit to help users practice their mental math skills. This project was created for the SAII Python Mini Project.

✨ Features

* Generates random math problems across four operations: addition, subtraction, multiplication, and division.

* Provides instant, colorful feedback ("Correct!" or "Wrong!").

* Tracks the user's score and question number through a 10-question quiz.

* A "Game Over" screen displays the final score with a fun balloon animation.

* A "Restart" button to play again.

* A clean, user-friendly interface that runs in any web browser.

🚀 How to Run the App

Prerequisites

You must have Python 3.x and the Streamlit library installed on your computer.

 1. Install Streamlit

If you don't have it, open a terminal and run:

`sh

pip install streamlit

2. Run the App

Download or clone this project repository to your computer.

Open your terminal and navigate to the project folder (the one containing quiz_app.py).

Run the following command:

Bash

```
streamlit run quiz_app.py
```

The application will automatically open in your web browser.

🧑‍💻 Team Members

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