

🔍

Search

👤

USAMA MANZOOR SKYLABS · COMMUNITY PREDICTION COMPETITION · PRIVATE · 5 DAYS AGO

Late Submission

...

Code Generation from Symbolic Math Expressions

Given a LaTeX expression, train an LLM to generate valid python code.

Overview

Data

Code

Models

Discussion

Leaderboard

Rules

Team

Submissions

🔒

Leaderboard

⬇️

Raw Data

🔄

Refresh

YOUR RECENT SUBMISSION

✅

CodeT5B_30ep_modified_v2.1(notest) (2).csv

Submitted by Suhaib Farooqui · Submitted 5 days ago

Score: 0.97071

⬇️

Jump to your leaderboard position

🔍

Search leaderboard

The private leaderboard is calculated over the same rows as the public leaderboard in this competition. This competition has completed. This leaderboard reflects the final standings.

#	Team	Members	Score	Entries	Last	Solution
1	Abdur Rehman Nawaz	<div><div></div></div>	0.98306	13	5d	
2	ASOM	<div><div></div></div>	0.97071	30	5d	
3	M Saad S	<div><div></div></div>	0.94342	36	5d	
4	Mohammad Salman Ahmed	<div><div></div></div>	0.79780	7	5d	
5	Adeel Mukhtar	<div><div></div></div>	0.79043	12	5d	
6	sabassag	<div><div></div></div>	0.75637	26	5d	
7	Yasir Raza	<div><div></div></div>	0.75378	18	5d	
8	Abdul Haadi Kamran	<div><div></div></div>	0.70139	31	5d	
9	SAAZ	<div><div></div></div>	0.67450	3	5d	
10	Husnain Shahid	<div><div></div></div>	0.67450	4	5d	
<div><div></div></div>	9.96_percent_correct_submission_new.csv		0.09960			