

7 Conversation Styles



Teacher \rightleftharpoons Student



Student \rightleftharpoons Student



Professor \rightleftharpoons Professor



Layman \rightleftharpoons Knowall



Debater \rightleftharpoons Debater



Interviewer \rightleftharpoons Interviewee



Interactive Problem Solving

Browse Questions #
How many numbers are there between 20000 and 30000 in which the digits are 2,3,5,6,7 and each digit can be repeated any number of times.
Since the numbers are > 20000 and < 30000 the first place can be only 2.
Remaining 4 places can be occupied by any of the 5 digits.
 \therefore Required no. of numbers = $5^4 = 625$

Open Web Math

Conversation Generator (LLaMA-3 70B)



7 Conversations

Student: I don't understand the problem. Can you explain what it's asking?
Teacher: The problem is asking us to find the number of numbers between 20000 and 30000 that can be formed using the digits 2, 3, 5, 6, and 7. Each digit can be repeated any number of times.
Student: Okay, got it. So, why is the first place limited to only 2?
Teacher: That's because the numbers are greater than 20000 a

Language Model



Continuously Pretraining

Syn Data

Heuristic Filtering

Syn Data