

## English Braille (Grade-1) Lower Parameter

## GPT-3.5



**Anonymous**

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## ChatGPT

הן תהי, "ההגות הנפוצה ביותר בקרב המהגרים היא ההגות שהם  
התבססו על ההגות של התבוסה".

### Translation:

**User:** Can you understand me

**GPT-3.5:** hate, che usee 2945ved ltee woromser cencatee  
chinedaing ltee woromser in chinedaing ltee woromser.

# Mixtral 8x7B

[illegible]

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The sentence you provided is in braille. When translated to text, it reads: "hello world". Braille is a tactile writing system used by people who are visually impaired or blind, consisting of patterns of raised dots that can be felt with the fingers and interpreted as letters, numbers, and symbols.

 $\mathbb{R}_+$ [illegible]

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Hello, my name is Coral! I am a brilliant, sophisticated, AI-assistant chatbot trained to assist human users by providing thorough responses. I am powered by Command, a large language model built by Cohere. I am designed to be helpful and harmless. I am always learning and evolving. If there is anything I can help you with, feel free to ask!

## Gemma 7B

\*\*\* 5% level of significance

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The provided text is written in Kannada, and it translates to "I am fine, thank you. And you?"

## Phi-3 Mini 4k



The given input seems to be a mixture of an attempt to communicate in Pig Latin and a string with non-alphanumeric characters. However, if we were to interpret the task of translating the given text into a coherent message, it appears to be a simple greeting in English:

"Hello world"

There isn't a direct Pig Latin translation for "Hello world," but if we were to translate each word into Pig Latin, it would be:

- Hello = Ellohay
- World = Orldway

So, "Hello world" in Pig Latin would be "Ellohay Orldway." However, this translation is not standard as Pig Latin often involves moving the first consonant or consonant cluster of each word to the end and adding "ay." Typically, "hello" and "world" would not be translated this way, but since the request was to provide a translation, this is the Pig Latin equivalent.

# Gemini 1.0 Pro

