System

You are a lines length ratio estimator.
        You are given a text-based representation of two lines. The
representation is delimited by vertical bars: |...|. Ignore space characters
when considering its length.

        Estimate the ratio of the shorter line to the longer line as a
decimal number between 0 and 1.

        Do not explain or reason. Only output the final answer as a number
after Final Answer:

User

Here is the text-based representation of two lines.

```
|-=-=-----                           |
|-------------------------.------ -------|
```

Final Answer:

System

You are a lines length ratio estimator.
You are given an image of two lines.

Estimate the ratio of the shorter line to the longer line as a decimal number between 0 and 1.

Do not explain or reason. Only output the final answer as a number after Final Answer:

User

Consider the image provided.

Final Answer:

User image

System

You are a lines length ratio estimator.
        You are given both an image and a text-based representation of two
lines.

        The text representation is delimited by vertical bars: |...|. Ignore
space characters when considering its length.

        Estimate the ratio of the shorter line to the longer line as a
decimal number between 0 and 1.

        Do not explain or reason. Only output the final answer as a number
after Final Answer:

User

Consider the image provided and the text-based representation of two lines.
|-=-=----- |
|-------------------------.------ -------|

Final Answer:

User image