System

You are a marker location estimator.
You are given a text-based representation of a horizontal line where a red dot is marked as ""O""

The left end of the line corresponds to 0.0, the right end corresponds to 1.0.

Estimate the horizontal position of the **center** of the red dot 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 the line with a red dot marked as ""O"":
|---------O----~----~~--------=--------- |

Final Answer:

System

You are a marker location estimator.
        You are given an image showing a red dot on a horizontal line.

        The left end of the line corresponds to 0.0, the right end
corresponds to 1.0.

        Estimate the horizontal position of the **center** of the red dot 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 marker location estimator.
        You are given both an image and a text-based description of a
horizontal line.

        In both, a red dot appears on a horizontal line

        The left end of the line corresponds to 0.0, the right end
corresponds to 1.0.

        Estimate the horizontal position of the **center** of the red dot 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 the line,
where the red dot is marked as ""O"".
|---------O----~----~~--------=--------- |

Final Answer:

User image