

In this code, the `splitTextIntoLines` method is introduced to break the text into lines that fit within the specified width. Then, each line of text is drawn separately, adjusting the Y coordinate for each line to position them correctly within the row. This should ensure that the text is wrapped and displayed within the row boundaries. This should ensure that the text is wrapped and displayed within the row boundaries. This should ensure that the text is wrapped and displayed within the row boundaries.

In this code, the `splitTextIntoLines` method is introduced to break the text into lines that fit within the specified width.

In another page, the `splitTextIntoLines` method is introduced to break the text into lines that fit within the specified width. Then, each line of text is drawn separately, adjusting the Y coordinate for each line to position them correctly within the row. This should ensure that the text is wrapped and displayed within the row boundaries. This should ensure that the text is wrapped and displayed within the row boundaries. This should ensure that the text is wrapped and displayed within the row boundaries.

*In another section2222222. In this code, the `splitTextIntoLines` method is introduced to break the text into lines that fit within the specified width. Then, each line of text is drawn separately, adjusting the Y coordinate for each line to position them correctly within the row.*