

Sentiment Analysis

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PREDICT

Note:

Sentiment analysis studies the subjective information in an expression, that is, the opinions, appraisals, emotions, or attitudes towards a topic, person or entity. Expressions can be classified as positive, negative, or neutral.

For example: "I really like the new design of your website!" → Positive.

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NA
Success Rate





 1
Assessments Taken

Accolite Campus Hiring 2019 - Test 3

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Number of Assessments Taken


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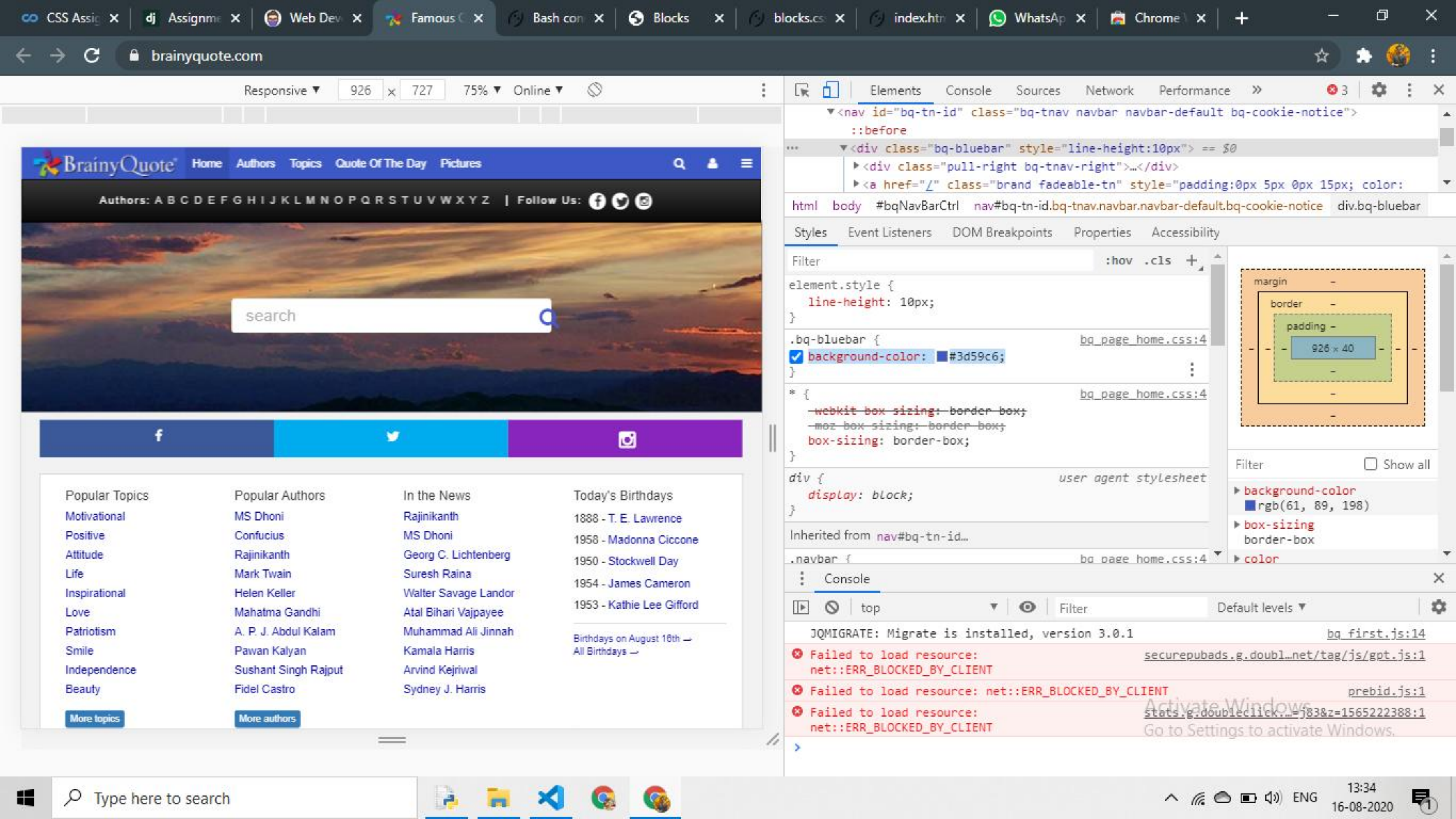
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CIRCUIT ELEMENTS

Input

Output

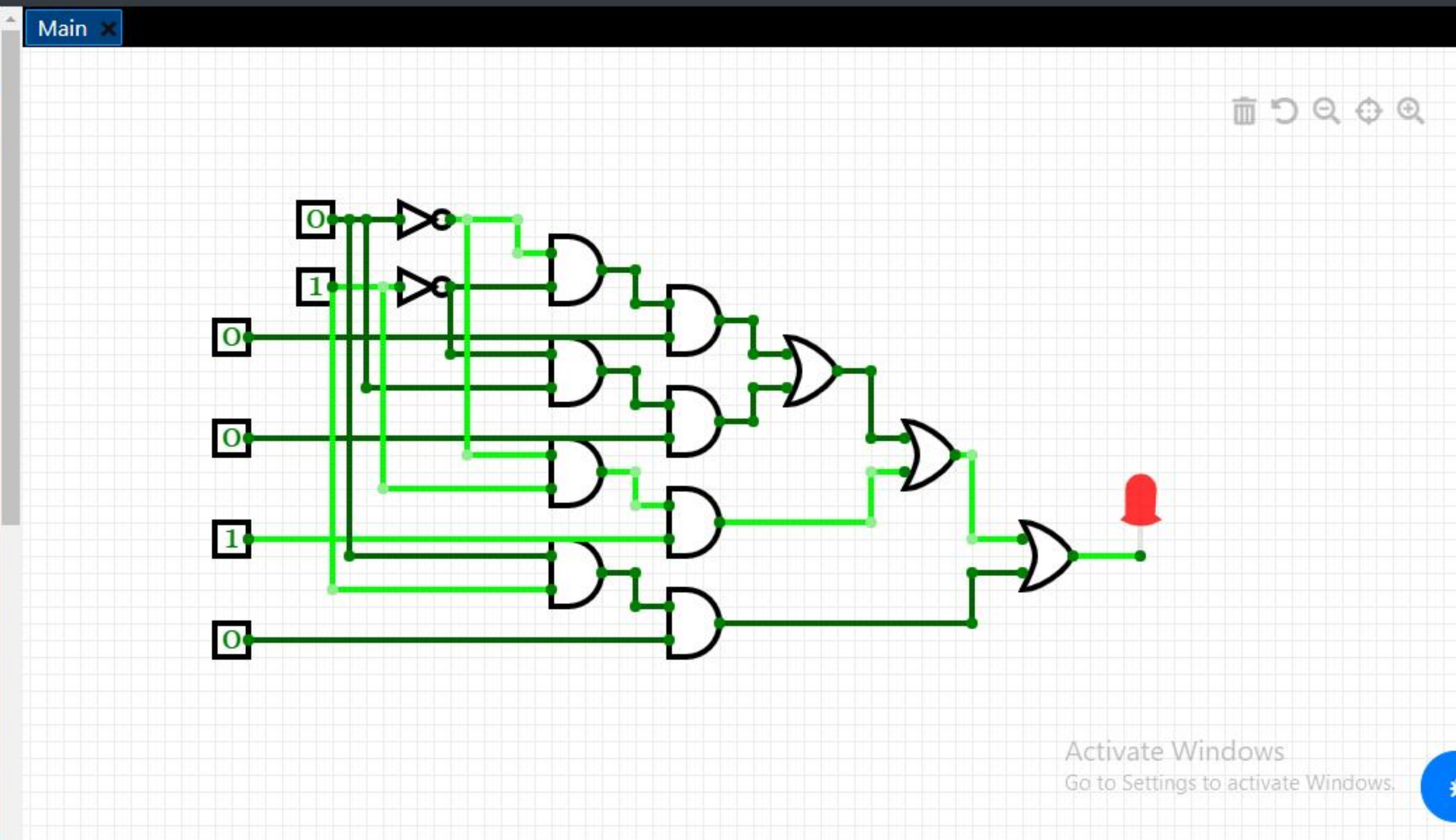
Gates

Decoders & Plexers

Sequential Elements

Memory Elements

Test Bench



```
[20] 1 a = np.array([-8, -7, -6, -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5, 6])  
    2 b = np.array([-3.037, -2.045, -1.05, -0.105, -0.001799, -0.001599, -0.001399, -0.001199, 0, 0.48, 1.45, 2.43, 3.42, 4.42,
```

↑ ↓ ↻ ⌨ ⚙ 📄 🗑 ⋮

```
1 fig, ax = plt.subplots()  
2 ax.plot(a, b)  
3 ax.set_aspect('equal')  
4 ax.grid(True, which='both')  
5  
6 ax.axhline(y=0, color='k')  
7 ax.axvline(x=0, color='k')
```

<matplotlib.lines.Line2D at 0x7fd88b71cc50>



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