



< Previous



Next >

CC 2.3.3: Plotting Using Logarithmic Axes

[Bookmark this page](#)

Comprehension Check due Jul 14, 2021 05:59 +06

Plotting Using Logarithmic Axes: Question 1

1/1 point (graded)

Consider the following code:

```
x = np.logspace(0,1,10)
y = x**2
plt.loglog(x,y,"bo-")
```

What does this return?

- ☐ A logarithmic plot that looks like a quadratic function with logarithmic spacing
- ☐ A logarithmic plot that looks like a quadratic function with equal spacing
- ☐ A logarithmic plot that looks like a straight line with logarithmic spacing
- ☒ A logarithmic plot that looks like a straight line with equal spacing



Submit

You have used 2 of 2 attempts

✓ Correct (1/1 point)

< Previous

Next >

**edX**[About](#)[Affiliates](#)[edX for Business](#)

Hide Notes

Legal

[Terms of Service & Honor Code](#)

[Privacy Policy](#)

[Accessibility Policy](#)

[Trademark Policy](#)

[Sitemap](#)

Connect

[Blog](#)

[Contact Us](#)

[Help Center](#)

[Media Kit](#)

[Donate](#)



© 2021 edX Inc. All rights reserved.

深圳市恒宇博科技有限公司 [粤ICP备17044299号-2](#)