

 [Bookmark this page](#)

Comprehension Check due Jun 20, 2021 00:26 +06

Statements: Question 1

1/1 point (graded)

Consider the following code:

```
if False:
    print("False!")
elif True:
    print("Now True!")
else:
    print("Finally True!")
```

What does this print?

☐

"False!"

☒

"Now True!"

☐

"Finally True!"

☐

"Now True!"; "Finally True!"



Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Statements: Question 2

1/1 point (graded)

Consider the following code:

```
if n%2 == 0:
    #blank#
else:
    print("odd")
```

Assume that `n` is a previously defined integer. Can you replace the `#blank#` line so that the code prints `"even"` if `n` is even, and `"odd"` if `n` is odd?

Enter your code here.

`print("even")`



Hide Notes

Submit

You have used 1 of 5 attempts

✓ Correct (1/1 point)

◀ Previous

Next ▶

© All Rights Reserved



edX

[About](#)

[Affiliates](#)

[edX for Business](#)

[Open edX](#)

[Careers](#)

[News](#)

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](#)

Hide Notes