Multiple-choice

In which two formats can the IPv6 address fd15:0db8:0000:0000:0700:0003:400F:572B be written? (Choose two.)

```
a. fd15:0db8:0000:0000:700:3:400F:527B
b. fd15::db8::700:3:400F:527B
c. fd15:db8:0::700:3:4F:527B
d. fd15:0db8::7:3:4F:527B
e. fd15:db8::700:3:400F:572B
if True:
    print('Yes')
```

Tags: ipv6 Answer: AE Section: ipv6 Explanation: There is NO explanation here ...!

Yes/No

Will the following code print anything?

```
for n in range(10):
    if n > 9:
        print('Hello, world!')
```

A hint would be select one of these.

Another hint fill-in the blank

tags: python section: programming answer: False explanation: n is in range [0, 10), excluding right limit, so its maximum value is 9. So nothing is printed.

Multiple-choice

todo