

Q2: What is the result of `print(0b1100)`?

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- b) `1100`
- c) `12`
- d) None of the above



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Q3: What is the full form of REPL?

- a) **Read Evaluate Print Loop**
- b) Read Entire Program Logic
- c) Render Engine Programming Language
- d) None of the above



Q7: Is it true that Python is both compiled and interpreted?

a) Yes

b) No



Q8: What is the output of

`'$$$I am a billionaire.$$$'.strip('$')`

- a) `$$I am a billionaire.$$`
- b) `I am a billionaire.$$`
- c) `$$I am a billionaire.`
- d) **None of the above**



Q9: What is bin(10 & -5)?

- a) '0b0000'
- b) '0b0101'
- c) '0b1010'
- d) None of the above

Q12: Consider the variable `s = 'hihihihihi'`.

Which of the following correctly prints the string
'iiii' on the screen?

- a) `print(s[:])`
- b) `print(s[1::3])`
- c) `print(s[1::2])`
- d) None of the above



Q15: What is the value of x after solving the expression:

$$x = 10 / 2 * (3 >> 1) - 45 \% 5 ?$$

- a) 5
- b) 10
- c) 5.0
- d) 7.5



Q16: What is the output of the following line of code:

```
int('10.5')
```

- a) 10
- b) 10.5
- c) **ValueError**
- d) 10.0

