

PYTHON PRACTICE

DATA TYPES

QUESTION

What would be the output of the following code?

```
s = '001'  
print(set(s))
```

OPTIONS

- A) { '0' , '1' }
- B) { '1' }
- C) { '0' , '0' , '1' }
- D) { '001' }



PYTHON PRACTICE

DATA TYPES

ANSWER

A) { '0' , '1' }

EXPLANATION

A string is converted to a set. Every character in the string gets converted to a string element within the set. However, a set doesn't allow duplicates. So, it would be only one 0 and not two. The final output is option A.



PYTHON PRACTICE COURSE

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