University of Caen

Computer Science

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Programming

Assignment 1

1 Python problem

Here is a Python code:

```
def f(x):
        s = ("Test", 2 + 3, {'a': 'b'}, x) \# Comment
2
3
            print(s[0].lower())
5
    class Foo:
6
        def __init__(self):
            byte_string = 'newline:\n also newline:\x0a'
8
            text_string = "Cyrillic R is \u042f."
9
            self.makeSense(whatever=1)
10
11
        def make sense(self, whatever):
12
            self.sense = whatever
13
14
    x = len('abc')
15
    print(f.__doc__)
16
```

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