

What is printed to the console by this code?

```
for num in range(1, 10, 2):
if 3 < num < 7:
    print(num)</pre>
```

What does this function do?

```
def foo(bar):
baz = []
for v in bar:
baz = [v] + baz
```

- Reverses a list given as an argument
- Nothing
- Returns the input list unmodified
- Sums the values of the input list

What is the output of this expression?

```
1 | range(10, 5, −1)
```

- [10, 9, 8, 7, 6]
- **[10, 9, 8, 7, 6, 5]**
- range(10, 5, −1)

What does this function do?

```
def bar(baz):
c = 0
for i in baz:
    if i == 's':
        c -= 1
elif i == 'a':
    c += 1
return c
```

- Counts the number of 's' and 'a' characters in a string
- Nothing
- ▶ Unary calculator: 'a' for +1, 's' for -1
- Retuns a string containing 's' and 'a' charcters depending on the argument