Plain text

Here is some plain text.

Now we add some python code with output:

```python
total = 0
for number in range(10):
    total = total + (number + 1)
print(total)
```

```
55
```

And some data

```
time,count
60,10000
90,25587
120,76327
150,212715
180,619511
210,1940838
240,4240760
270,13993730
300,38971086
330,105614040
```

Explanation

Let's explain some of this code (setting the code to be unexecutable):

The `for` loop:

```python
for number in range(10):
    total = total + (number + 1)
```

Goes through numbers 0 to 9 and adds 1 more than each number to the `total` variable.

Table

The data on exponential growth can be found in the table below.