```
In[1]: print(30+50+580+558+578+73)
In[2]: print("Hello")
In[3]: print("dodododododo")
          for i in range(1,2000):
             if i\%3 == 0 and i\%5 == 0:
                print("FizzBuzz")
             elif i%3 == 0:
                print("Fizz")
In[4]:
             elif i%5 == 0:
                print("Buzz")
             else:
                print(i)
```

```
from matplotlib import pyplot as plt
            import numpy
           x = numpy.arange(0, 10, 0.1)
In[5]:
           y = numpy.cos(x)
           plt.plot(x,y)
           plt.show()
           print("aaaa")
           for i in range(0,100):
In[6]:
           print(i**2)
            a = [x**2 for i in range(0,1000)]
            \par
            a = [x for i in a]
In[7]:
            \par
            for i in range(0,1000):
In[8]:
           \quad \text{if i} \quad \\
            \par
```

```
In[9]:
            \par
In[10]:
            \par
            for i in range(0,1000):
            if i
            print("Fizz")
            elif i
            print("Buzz")
\operatorname{In}[11]:
            elif i
            print("FizzBuzz")
            else:
            print(i)
            \par
In[12]:
```