



#inputevaluatesinput



>>> | Enter: |

$$5 + 5$$



print

8:00:00 AM

#raw_input returns string

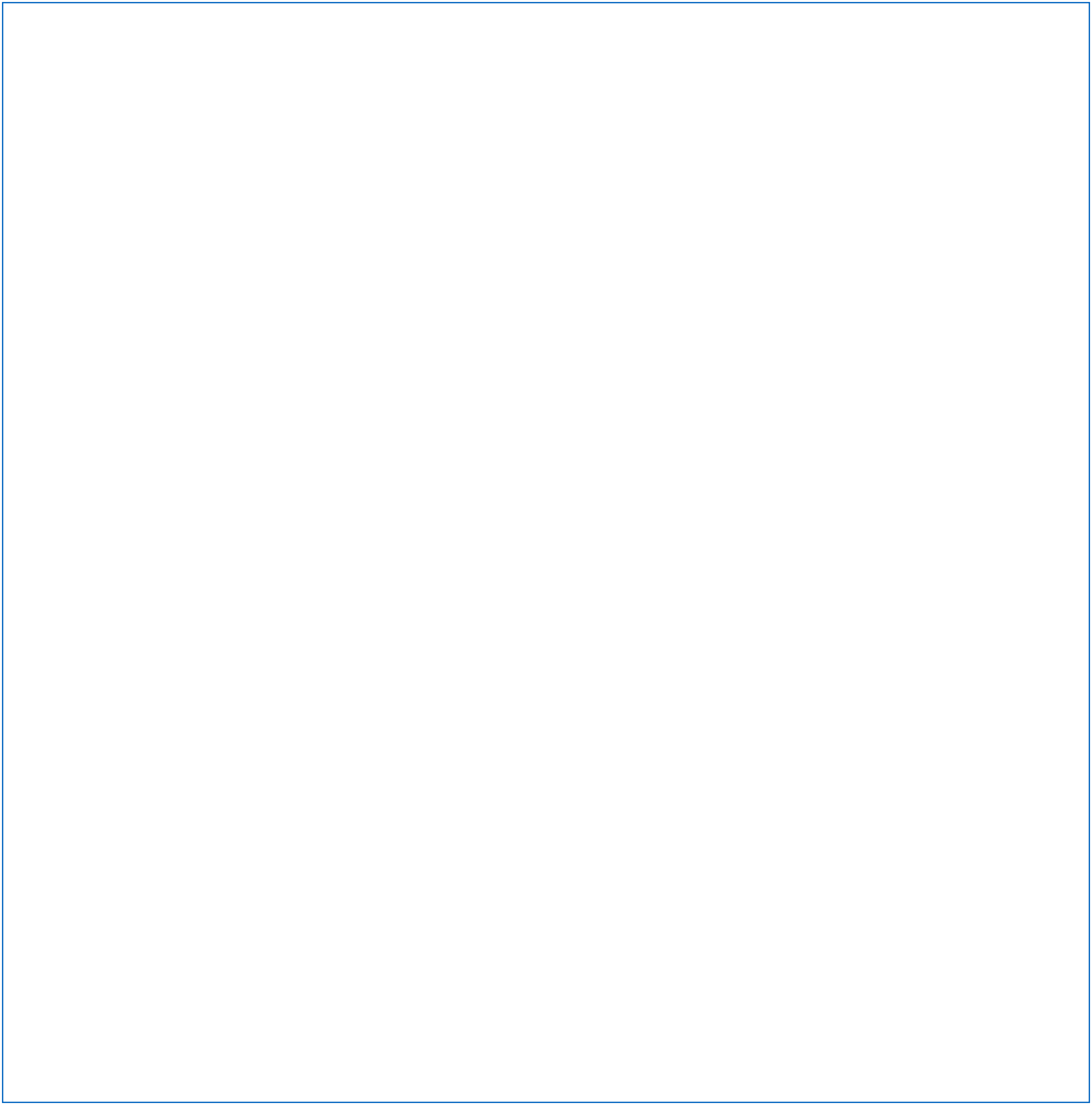


Enter:



print

3 + 5 'str'



#input returns training

input and raw_input

```
# input evaluates user input
```

```
>>> x = input('Enter: ')
```

```
Enter: 3 + 5
```

```
>>> print x, type(x)
```

```
8 <type 'int'>
```

```
# raw_input returns string
```

```
>>> y = raw_input('Enter: ')
```

```
Enter: 3 + 5
```

```
>>> print y, type(y)
```

```
3 + 5 <type 'str'>
```

```
# input returns string
```

```
>>> x = input('Enter: ')
```

```
Enter: 3 + 5
```

```
>>> print x, type(x)
```

```
3 + 5 <type 'str'>
```

And Many More