```
In [ ]:
1. Find the data type of a if a=9
In [ ]:
2. Find the data type of a if a=9
In [ ]:
3. Find the data type of a if a='9.'
In [ ]:
4. Find the data type of a if a=(9)
In [ ]:
5. Find the data type of a if a=False
In [ ]:
6. Find the data type of a if a=[1,2,3]
In [ ]:
7. Find the data type of a if a=(1,2,3)
In [ ]:
8. Find the data type of a if a={'key': 9}
In [ ]:
9. Find the data type of a if a=1 + 9j
In [ ]:
10. Set a=1 and b=2. What data type is a/b?
In [ ]:
11. Create a dictionary numbers = {'one':1, 'two':2, 'three':3}. Pull out the number '2' by calling the key 'two'
In [ ]:
12. Create a tuple with the numbers 8, 9, and 10?
 1. Run the following lines of code and explain the error in your own words. Then rewrite the lines of code to run error free:
d = {one:1, two:2, three:3} d[one]
14 Run the following lines of code and explain the error in your own words. Then rewrite the lines of code to run error free:
```

1. Run the following lines of code and explain the error in your own words. Then rewrite the lines of code to run error free:

f = false not f

lst = [1,3,5] lst[3]