```
In [10]: a = 5.5
         type(a)
Out[10]: float
In [14]: ravi=30
         ravi
Out[14]: 30
In [16]: rt=28
         rt
Out[16]: 28
In [18]: x_train,x_text,y_train,y_text=60,70,80,90
In [22]: x_train
         y_text
         x_train
         y_text
Out[22]: 90
In [24]: print(x_train)
         print(y_text)
         print(x_train)
        print(y_text)
        90
        60
        90
In [36]: import keyword
         keyword.kwlist
Out[36]: ['False',
          'None',
          'True',
          'and',
          'as',
           'assert',
          'async',
          'await',
          'break',
          'class',
          'continue',
           'def',
           'del',
           'elif',
          'else',
          'except',
          'finally',
          'for',
          'from',
           'global',
          'if',
          'import',
           'in',
           'is',
           'lambda',
           'nonlocal',
           'not',
           'or',
           'pass',
           'raise',
          'return',
          'try',
          'while',
          'with',
           'yield']
In [38]: len(keyword.kwlist)
Out[38]: 35
In []: a, b = 20, 30
In [56]: print(a)
        print(b)
        20
        30
In [58]: del b # delete keyword deletes b from memory
In [60]: print(b)
                                                  Traceback (most recent call last)
        NameError
        Cell In[60], line 1
        ----> 1 print(b)
        NameError: name 'b' is not defined
In [62]: print(a)
        20
In [ ]: k='king'
In [81]: k
Out[81]: 'king'
In [91]: h='happy'
        h
Out[91]: 'happy'
In [93]: print(k)
        print(h)
        king
        happy
In [95]: del k
In [97]: print(k)
        NameError
                                                  Traceback (most recent call last)
        Cell In[97], line 1
        ----> 1 print(k)
        NameError: name 'k' is not defined
 In [ ]: class = 10
In [99]: class
          Cell In[99], line 1
            class
       SyntaxError: invalid syntax
In [109... For = 10 # Keyword Uppercase will become Variable)
         print (For)
        10
In [121... al=True #True, None, False - Capital letters - if small letter it will be a variable
```

Out [121... True

In [131... a2='true' # string

Out[131... 'true'