

```
In [1]: abc=9
        abc
```

```
Out[1]: 9
```

```
In [2]: ab@=9
        ab@
```

Cell In[2], line 2

```
ab@
  ^
```

**SyntaxError:** invalid syntax

```
In [3]: ab_=9
        ab_
```

```
Out[3]: 9
```

```
In [4]: 1a=9
        1a
```

Cell In[4], line 1

```
1a=9
  ^
```

**SyntaxError:** invalid decimal literal

```
In [5]: a1=9
        a1
```

```
Out[5]: 9
```

```
In [6]: import sys
        sys.version
```

```
Out[6]: '3.13.5 | packaged by Anaconda, Inc. | (main, Jun 12 2025, 16:37:03) [MSC v.1929 6
4 bit (AMD64)]'
```

```
In [7]: import keyword
        keyword.kwlist
```

```
Out[7]: ['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 [8]: length(keyword.kwlist)
```

```
-----
NameError                                Traceback (most recent call last)
Cell In[8], line 1
----> 1 length(keyword.kwlist)

NameError: name 'length' is not defined
```

```
In [9]: length(kwlist)
```

```
-----
NameError                                Traceback (most recent call last)
Cell In[9], line 1
----> 1 length(kwlist)

NameError: name 'length' is not defined
```

```
In [10]: len(kwlist)
```

```
-----  
NameError                                Traceback (most recent call last)  
Cell In[10], line 1  
----> 1 len(kwlist)  
  
NameError: name 'kwlist' is not defined
```

```
In [11]: len(keyword.kwlist)
```

```
Out[11]: 35
```

```
In [12]: in = 9  
         in
```

```
Cell In[12], line 1  
      in = 9  
      ^  
SyntaxError: invalid syntax
```

```
In [13]: IN=9  
         IN
```

```
Out[13]: 9
```

```
In [14]: fname="Rashmi"  
         lname="Balurkar"  
         fname  
         lname
```

```
Out[14]: 'Balurkar'
```

```
In [15]: print(fname+" "+lname)
```

```
Rashmi Balurkar
```

```
In [ ]:
```