```
In [1]: print('hello da students')
        hello da students
```

```
# COMMENTS: Used to increase the readability of the program.
           single line :
           multi-line comments : """ """,''' '''
In [2]: print('Hello this is single line comments')
        #print('Hello this is multi line comments')
       Hello this is single line comments
In [4]: '''Hello this is single line comments
       Hello this is single line comments'''
       print('Hello this is multi line comments')
```

Hello this is multi line comments

Keywords :- Reserved words or the predefined words in python language.

not

```
In [5]: help('keywords')
        Here is a list of the Python keywords. Enter any keyword to get more help.
        False
                            class
                                                 from
                                                                     or
                            continue
                                                 global
        None
                                                                     pass
                            def
                                                 if
                                                                     raise
        True
                            del
                                                 import
                                                                     return
        and
        as
                            elif
                                                 in
                                                                     try
                            else
                                                                     while
        assert
                            except
                                                 lambda
                                                                     with
        async
        await
                            finally
                                                nonlocal
                                                                     yield
        break
                            for
```

```
# Bold and green words are represented predefined word/keyword
In [ ]:
        else
        print() # Green words which are not bold they are predefined function
                # normal word/string
        word
```

Identifiers :- The name we give to identify a variable, function, class, module or other object.

```
Rules for identifiers naming convention :
            1. keywords cannot be identifiers.
            2. cannot start with a digit.
            3. cannot have space.
            4. cannot include any special characters except underscore '_'.
            5. identifiers are case-sensitive, i.e : 'cat' & 'CAT' are different.
In [6]: #cannot start with a digit.
         'labc'.isidentifier()
Out[6]: False
In [7]: 'abc1'.isidentifier()
Out[7]: True
In [8]: #cannot have space.
         'my var'.isidentifier()
Out[8]: False
In [9]: 'myvar'.isidentifier()
Out[9]: True
In [10]: #cannot include any special characters except underscore ' '.
          '@amv'.isidentifier()
Out[10]: False
In [11]: ' amv'.isidentifier()
Out[11]: True
```