Eg: __builtins__,__cached__,'__doc__,__file__, __loader__, __name__,__package__, __spec__

Based on our requirement we can access these properties also in our program.

Eg: test.py:

```
1)  print(__builtins__ )
2)  print(__cached__  )
3)  print(__doc__)
4)  print(__file__)
5)  print(__loader__)
6)  print(__name__)
7)  print(__package__)
8)  print(__spec__)
9)
10) Output
11) <module 'builtins' (built-in)>
12) None
13) None
```

test.py

```
1)  <_frozen_importlib_external.SourceFileLoader object at 0x00572170>
2)  __main__
3)  None
4)  None
```

The Special variable __name__:

For every Python program , a special variable __name__ will be added internally.
This variable stores information regarding whether the program is executed as an individual program or as a module.

If the program executed as an individual program then the value of this variable is __main__
If the program executed as a module from some other program then the value of this variable is the name of module where it is defined.

Hence by using this __name__ variable we can identify whether the program executed directly or as a module.