



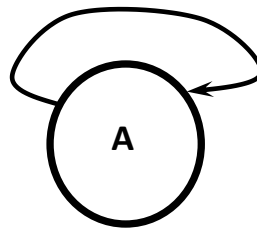
6. Cyclic Inheritance:

The concept of inheriting properties from one class to another class in cyclic way, is called Cyclic inheritance. Python won't support for Cyclic Inheritance of course it is really not required.

Eg - 1:

```
class A(A):pass
```

NameError: name 'A' is not defined



Eg - 2:

```
1) class A(B):  
2)     pass  
3) class B(A):  
4)     pass
```

NameError: name 'B' is not defined

