

```

class Bird:
    def intro(self):
        print("There are different types of birds: ")

    def flight(self):
        print("Most of the birds can fly but some cannot eg like: ")

    def colour(self):
        print("all birds will be n different colour ")

    def kingdom(self):
        print("animalia")

    def classs(self):
        print("aves")

class parrot(Bird):
    def flight(self):
        print("Parrots can fly")
        print("im green in colour")

class penguin(Bird):
    def flight(self):
        print("Penguins do not fly")
        print("im black and white in colour")

class eagle(Bird):
    def flight(self):
        print("eagle can fly high")
        print("im brown in colour")

class peacock(Bird):
    def flight(self):
        print("peacock do not fly bt it is a national bird of our country")
        print("im peacock green in colour")

obj_bird = Bird()
obj_parr = parrot()
obj_peng = penguin()
obj_eag = eagle()
obj_peac = peacock()

obj_bird.intro()
obj_bird.flight()
obj_bird.colour()
obj_bird.kingdom()
obj_bird.classs()

obj_parr.flight()
obj_parr.colour()
obj_parr.kingdom()
obj_parr.classs()

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```
obj_peng.flight()  
obj_peng.colour()  
obj_peng.kingdom()  
obj_peng.classs()
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```
obj_eag.flight()  
obj_eag.colour()  
obj_eag.kingdom()  
obj_eag.classs()
```

```
obj_peac.flight()  
obj_peac.colour()  
obj_peac.kingdom()  
obj_peac.classs()polyy
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