```python
class Car(object):

    def __init__(self, model, passengers, color, speed):

        self.model = model

        self.passengers = passengers

        self.color = color

        self.speed = speed


    def accelerate(self):

        self.speed = self.speed + 2

        print (self.speed)


bmw = Car("BMW", 4, "red", 5)

ferrari = Car("Ferrari", 2, "black", 10)

ford = Car("Ford", 6, "blue", 6)


bmw.accelerate()

print (bmw.color)


ferrari.accelerate()

print (ferrari.color)
```

```
ferrari.accelerate() #note that the speed has been updated from the previous
accelerate call
```

```
print (ford.passengers)
```

```
ford.accelerate()
```