

G\Car.py

```
1 class Car:
2     def __init__(self, make, model, year):
3         pass
4
5     def get_description(self):
6         return 'get_description'
7
8     def read_odometer(self):
9         return 'read_odometer'
10
11    def update_odometer(self):
12        return 'update_odometer'
13
14    def increment_odometer(self):
15        return 'increment_odometer'
16
17 def main():
18     my_car = Car('toyta', 'Clacic', 2010)
19     print(my_car.get_description())
20     print(my_car.read_odometer())
21     print(my_car.update_odometer())
22     print(my_car.increment_odometer())
23
24 if __name__ == "__main__":
25     main()
26
```