

```
class Uber {  
    constructor(baseFare, costPerMile, costPerMinute, rideDistance, bookingFee) {  
        this.baseFare = baseFare;  
        this.costPerMile = costPerMile;  
        this.costPerMinute = costPerMinute;  
        this.rideDistance = rideDistance;  
        this.bookingFee = bookingFee;  
        this.rideTime = rideDistance / costPerMile;  
    }  
  
    getFare() {  
        return this.baseFare + (this.costPerMinute * this.rideTime +  
this.costPerMile * this.rideDistance) + this.bookingFee;  
    }  
  
    setCostPerMile(newCostPerMile) {  
        this.costPerMile = newCostPerMile;  
        this.rideTime = this.rideDistance / this.costPerMile;  
    }  
}  
  
var taxi = new Uber(300, 15, 2.5, 30, 25);  
taxi.setCostPerMile(20);  
  
var fare = taxi.getFare();  
console.log(`Total fare is: ${fare}`);
```

```
console.log(`Cost per mile: ${taxi.costPerMile}`);
```