Car

protected:
   std::string brand;
   std::string model;
   int year;
   double price;

public:
   Car(std::string b, std::string m, int y, double p);

   virtual void display() const;
   virtual void displayDetails() const;

   virtual ~Car() {}

JapaneseCars

```
class Toyota : public Car {
public:
    Toyota(std::string m, int y, double p);

    void displayDetails() const override;
};
class Honda : public Car {
public:
    Honda(std::string m, int y, double p);

    void displayDetails() const override;
};
```

AmericanCars

```
class Ford : public Car {
public:
    Ford(std::string m, int y, double p);
    void displayDetails() const override;
};
class Chevrolet : public Car {
public:
    Chevrolet(std::string m, int y, double p);
    void displayDetails() const override;
};
```

Nissan

```
public:
    Nissan(std::string m, int y, double p);

    void displayDetails() const override;
```

Electric Car

```
class Tesla : public Car {
public:
    Tesla(std::string m, int y, double p);

    void displayDetails() const override;
};
```
Cybertruck