#include <iostream>

#include <string>

using namespace std;

class Car {

private:

string year\_model;

string manufacturer;

int speed;

public:

Car(string year\_model, string manufacturer) {

this->year\_model = year\_model;

this->manufacturer = manufacturer;

this->speed = 0;

}

void accelerating() { speed += 5; }

void breaking() { speed -= 5; }

void get\_speed() { cout << "Текущая скорость: " << speed << '\n'; }

};

int main() {

setlocale(LC\_ALL, "RU");

Car myCar("2022", "Toyota");

myCar.accelerating();

myCar.get\_speed();

myCar.accelerating();

myCar.get\_speed();

myCar.breaking();

myCar.get\_speed();

return 0;

}