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public class ccaarr {
    // Fields for the ccaarr class
    private int yearModel;
    private String make;
    private int speed;

    // Constructor to initialize the ccaarr object
    public ccaarr(int yearModel, String make) {
        this.yearModel = yearModel;
        this.make = make;
        this.speed = 0; // Initialize speed to 0
    }

    // Accessor methods (getters)
    public int getYearModel() {
        return yearModel;
    }

    public String getMake() {
        return make;
    }

    public int getSpeed() {
        return speed;
    }

    // Method to increase speed
    public void accelerate() {
        speed += 5; // Increase speed by 5
    }

    // Method to decrease speed
    public void brake() {
        speed -= 5; // Decrease speed by 5
        if (speed < 0) speed = 0; // Ensure speed doesn't go below 0
    }

    // Main method to demonstrate ccaarr class usage
    public static void main(String[] args) {
        // Creating an instance of ccaarr
        ccaarr myCar = new ccaarr(2020, "Toyota");

        // Accelerating 5 times
        System.out.println("Accelerating:");
        for (int i = 0; i < 5; i++) {
            myCar.accelerate();
            System.out.println("Current speed: " + myCar.getSpeed() + " km/h");
        }

        // Braking 5 times
        System.out.println("Braking:");
        for (int i = 0; i < 5; i++) {
            myCar.brake();
            System.out.println("Current speed: " + myCar.getSpeed() + " km/h");
        }
    }
}

```