class Person {

constructor(firstName, lastName, age, address) {

this.firstName = firstName;

this.lastName = lastName;

this.age = age;

this.address = address;

}

getFullName() {

return `${this.firstName} ${this.lastName}`;

}

getAge() {

return this.age;

}

getAddress() {

return this.address;

}

setFirstName(firstName) {

this.firstName = firstName;

}

setLastName(lastName) {

this.lastName = lastName;

}

setAge(age) {

this.age = age;

}

setAddress(address) {

this.address = address;

}

introduce() {

return `Hello! My name is ${this.getFullName()} and I am ${this.age} years old. I live at ${this.address}.`;

}

}

const john = new Person('John', 'Doe', 30, '123 Elm St, Springfield');

console.log(john.introduce());

john.setAge(31); // Setting a new age

console.log(john.getAge());