public class Motorcycle {

private String name;

private int startingAtSeconds;

private int powerSpeed;

public Motorcycle(String name, int startingAtSeconds, int powerSpeed) {

this.name = name;

this.startingAtSeconds = startingAtSeconds;

this.powerSpeed = powerSpeed;

}

// Getter and Setter for name

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

// Getter and Setter for startingAtSeconds

public int getStartingAtSeconds() {

return startingAtSeconds;

}

public void setStartingAtSeconds(int startingAtSeconds) {

this.startingAtSeconds = startingAtSeconds;

}

// Getter and Setter for powerSpeed

public int getPowerSpeed() {

return powerSpeed;

}

public void setPowerSpeed(int powerSpeed) {

this.powerSpeed = powerSpeed;

}

}