import java.util.Scanner;

class MP3Player {

private boolean isPlaying;

public MP3Player() {

this.isPlaying = false;

}

public void play() {

if (!isPlaying) {

System.out.println("Playing MP3...");

isPlaying = true;

} else {

System.out.println("MP3 is already playing.");

}

}

public void pause() {

if (isPlaying) {

System.out.println("Pausing MP3...");

isPlaying = false;

} else {

System.out.println("MP3 is not playing.");

}

}

}

public class Main {

public static void main(String[] args) {

MP3Player mp3Player = new MP3Player();

Scanner scanner = new Scanner(System.in);

while (true) {

System.out.println("1. Play\n2. Pause\n3. Exit");

System.out.print("Choose an option: ");

int choice = scanner.nextInt();

switch (choice) {

case 1:

mp3Player.play();

break;

case 2:

mp3Player.pause();

break;

case 3:

System.out.println("Exiting MP3 player. Goodbye!");

System.exit(0);

default:

System.out.println("Invalid option. Try again.");

}

}

}

}