package com.assignment\_4\_1;

import java.util.Scanner;

public class Student {

private String name;

private int id;

private int age;

public void acceptRecord() {

Scanner scanner = new Scanner(System.in);

System.out.print("Enter student name: ");

this.name = scanner.nextLine();

System.out.print("Enter student ID: ");

this.id = scanner.nextInt();

System.out.print("Enter student age: ");

this.age = scanner.nextInt();

// Close the scanner

scanner.close();

}

public void printRecord() {

System.out.println("Name: " + name);

System.out.println("ID: " + id);

System.out.println("Age: " + age);

}

public static void main(String[] args) {

// Creating an instance of Student

Student student = new Student();

// Accepting student record

student.acceptRecord();

// Printing student record

student.printRecord();

}

}