|  |
| --- |
| package com.practiseProject; |
|  |  |
|  | import java.util.Scanner; |
|  |  |
|  | public class arithmeticCalculatorProgram { |
|  | public static void main(String[] args) { |
|  |  |
|  | Scanner theValue = new Scanner(System.in); |
|  |  |
|  | System.out.println("Enter the two numbers"); |
|  |  |
|  | int firstNumber=theValue.nextInt(); |
|  | int secondNumber= theValue.nextInt(); |
|  |  |
|  | System.out.println("Enter the operator "); |
|  | char operator = theValue.next().charAt(0); |
|  |  |
|  | double Ans = 0; |
|  |  |
|  | switch(operator){ |
|  | case '+': Ans = firstNumber + secondNumber; |
|  | break; |
|  | case '-': Ans = firstNumber - secondNumber; |
|  | break; |
|  | case '\*': Ans = firstNumber \* secondNumber; |
|  | break; |
|  | case '/': Ans = firstNumber / secondNumber; |
|  | break; |
|  | } |
|  |  |
|  | System.out.println("the answer is " +Ans); |
|  | } |
|  | } |