Input: - Tava

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Low Class Helloworld public static Void main (String [] args) System.out. print la ("Hello World"); Helloworld and Even and Odd [Input] Class EvenOdd System int a = 5;

(air. 2 = = i) System. out. print la ("anis ever"); breadth : Indian power tot posses System out print In ("a is odd") ystern out printle Of Surgle of System out fruiting bestell I Enthal and printlet and of british two me output: and be a odd soul of metalogica

Add 2 Numbers [Input]: import jour citil .; Class Sum

†

public static soid main (string T) args) sum = a + b; 1.

System. out. print ln ("sum is" + sum); There and odd I Tiput! llass Reclanguarea Public flatic void (String args []) and length , breadth; length = Integer parse Int (args [0]);
breadth = Integer parse Int (args [1]);
int area = length breadth; System. out printles ("length of rictorghe" breadth)
System. out printle ("breadth of rictorghe" breadth)
System. out printle ("area of to rictorghe" area of output lingth of rectangle = 10.

breadth of rectangle = 8.

area of rectangle = 20

classmate 5 & Bonner [Input] a ling to anti-Import Java. util . Scanner;
Class Scanner

Public Static wind main (String args [1). Scanner in = new Scanner (Lysten in); System. out pril print In ("Enter a String"); System out print la ("You entered string" +8); System out print la (" Enter an integer"); a in next Int (); System out print in 6" you entered Integer to System out pount la ("Enter a flout"); b = in next Float(); 12 = 1 System out printer ("You entred flout + b); you entred strikg integer 1

you entred strikg integer 1

1. 2 you entered float 1.2. gth) Array [Year & Honths with day] Input Class Array { . public static void main (String args []). int months day[]= {31,28,31,30,31,30,31,31,30,31,20

System.out. print In (" July has" + month days)

days."); 3.

output ->.

July has 31 day. Factorial [Input]: import java Util Scanner; elar Factorial & public static void main Cstring args int fac = 1: Otal tour and System out printer ("Enter a number; int n = 3n; next Int(); fac = fac oi; System. out. print les E" The factorial: Out put : The factorial:6.

Sum of Digits: [Input] import jour citil Scanner; Clars Sungfdigits & public Static void main (Hring organ long number, sum; Icarrer &c = new Scarner (System. in). System. out. print la ("Enter a 5-digit num:"); Number = & next long(); for (Sum = 0; number 10=0; number = number = number = number 15 -: Sum = Sum + number 1/10; Entemont. fruit las Co Extra a non Trak valy fora System. out. println ("Sum of digets: "); 3/10 (-P) 1(30); System out print In ("Frate tradtio - 11 + 11): 3. Enter a 5-digit number - ((000) ildurality (((1)) 56789 million (1) - 110 Sum of digits (:35 = 00 Latin out print In (porte = " + 41 + Port 2 = " + 32) 1 (026) tinto Esystem out print la C'Roct on in aquais-30 - 4 - 40 Sand C-13/160035