WEEK 6(3)

Week 6 (3) Gente, an Abstrad das calculate say of y and result Angliste - say of y and result furtises an calculate which performs and import jeva atil seame; abstract dass Caladaters double u y result 114 clas Additors entends calculates void cale 05 System out prets (" Entre two numbers nand go go add the Samue Samue (gotung);

X = SS. hert Double (); y: 15. hart northe (;

verntt - Heg:

S.01 ("Addition of "+ n+" in

"+y+" o: " + until);

Addition 1) 33 DATE: PAGE: Class subtraction entends calculate ? solstranter 043 class Multiplication endurals calculate voil cale (13 system out prater in Enter how scanne is : row scanna (system is) 42 15 word Dorble! restt: n* y;

10. P ("Multiplishon of "+24" as

"+y+" 15: "+ rentt);

Multiplishon () ?? 5.0.

dass Division ordends calculate void calc () Jeamer SS - new Scarner (Syster. in);

y-SS. nort Double ();

result - n(y)

pratty ("Exter two rees undys)

result - n(y)

pratty ("Pruson of the

out "+ y+" S" + result); donision 053 Class Thue & public state void mena (stary XXII)

Addition # 2 new Additions,

A.Calci); Subtrut on S= new subtration(); Miliflianton M= new Multiplianton();

M-calco;

Drusion D: now Mustom ();

P. cole ();

DATE: PAGE: Edu to umber n and y so A Solition of 1.0 and 20 0 3.0 Enter two nuchwa and y for subtratorio - instruction of 1.0 asl 2-00-10 Entre two number x and y for multiple to multipliation of 10 ml 200 - 10 Entre two numbers nearly for direser minson of 1.0 and 2.00: 0.3

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Enter two numbers x and y for addition :
1 2
Addition of 1.0 and 2.0 is : 3.0
Enter two numbers x and y for subtraction :
1 2
Subtraction of 1.0 and 2.0 is : -1.0
Enter two numbers x and y for multiplication :
1 2
Multiplication of 1.0 and 2.0 is : 2.0
Enter two numbers x and y for dividion :
1 2
Division of 1.0 and 2.0 is : 0.5
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