Assignment-2 Aayush Marma public class calculation & Int add (inta, intb) wetern atts; int add (int q, int b, int c) outurn attite; double and (double 9, double b) outurn ats; Int sub (int a ; intb)

Sout outurn a-b; int sub (int of int by int () toletun a-b-c; Ant double sub (double q, double b) 3 Metur a-b; int multiply (int 9, int 5) · owwin axb;

| Put to | 1819 |
|---|---|
| int multiply (int 9, b, 00, inte) | - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
|) 10 19 11 | . (). l |
| gueturn a*b*c; | . 74: |
| 3. | |
| And 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | To the |
| double multiply (double q, dauble b) | they're |
| | · Asy |
| outur axb; | thy p |
| 3 | - " |
| int divide (into int 1) | - 114 |
| int divide (inta , int b) | 1914 |
| | AWIT |
| f(b=0) | AW. |
| System out Rinth ("donomination Should be greatermon reso") | - 1 1 10 1/1 - |
| | Mary. |
| outurn 9/6; | - 4. 1 |
| 7. | - 11 |
| de 10 alvers (alex 100 a double b) | A.W. I |
| double divide (double 9, double b) | 4.4 |
| 1 | N/ |
| $\frac{1f(b=0.0)}{1}$ | W. |
| system. Out . British ("donomination should be greater thanker"); | 11/2 |
| 3 | |
| actur 9/b) | - |
| 2 | - 1 |
| 7 | 4 |
| 5 | 4.54 |
| Jass Marn? public Static upid main (Sturng [] arys) | 4 14 J |
| public Static Void mais (soung () args) | -4X |
| S | - 42 (00 |
| Caked at ar obj = new conculation (); | -447 |
| and out to the ("And two IN") " + Oh", and (S.10) | |
| System. out. println ("Add three into: "Hob; add (S, 10, 15)) | 24 |
| System. Out. Printh ("Add two downers" toby: add (5.0, 10.0)); | W.A. |
| System. Out purch c root and the out of the soul of the | 21. |
| System. out. purtly ("subtract two just" + Obj. sub (20, 12)) | -41.7 |
| <i>O</i> | |

System out proth ("nultipy two int" + obj. multipy (2,3)

System out proth ("multipy thru int + obj. multipy (2,3)

System out proth ("multipy thru int + obj. multipy (2,3)

System out proth (" phrae two int;" + obj. divide (10.0,2

System out proth (" phride two daubles:" + obj. divide (10.0,2)