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1
2  cREATE A CALCULATOR PROGRAM THAT WILL ACCEPOT TWO NU,MBERS AND COMPETE THE VSUM, DIFFERENCE, PRODUCTS,
QUOTIENT AND MODULES OF THE TWO NUMBERS.
3  Input:
4      num1; num12;
5      Outputs
6      sum
7      diff
8      pro
9      quot
10     mode
11
12     Computations
13     sum=num1 + num2
14     diff=num1 + num2
15     quot=num1 + num2
16     mod=num1+ num2
17
18     Storage:
19  +/
20  #include <stdio.h>
21  #include <stdlib.h>
22  (
23  int main()
24      //variable declarations
25      float num1, num2, sum, diff, pro, quot, mod;
26
27      //aSSINMERNT
28      num1=200
29      num2=56
30
31      //cOMPUTATIONS
32      sum=num1 + num2;
33      diff=num1+ num2;
34      pro=num1*num2;
35      quot=num1 / num2;
36      mod= num1 % num2;
37
38      //poutput
39      // sum; result
40      //3+5=8
41      printf('%d+ %d +%d')
42      printf("Hello world!\n");
43      return 0;
44  }

```