PROBLEM STATEMENT: Calculator with operations (+,-,\*,1,0)

INPUT: Num 1, Num 2, Oper my hard of the good

OUTPUT: Number 11400 of MODEL TO THE

Step 1: Start Out - chest it of a your

Step 2: Declare Integer Num 1, Num 2, Oper

Step 3: Declare String Yes No

Step 4: Input Num 1, Num 2

Step 5 : While True

Step 5.1: Output -> "1 - Add, 2-Sub, 3- Hult, 4-Div, 5-Mod"

step 5.2: Input Oper

step 5.3: If oper > 1

Step 5.3.1: Output -> Num1 + Num 2

Step 5.4: If oper + 2

Step 5.4.1: Output -> Num 1 - Num 2

step 5.5 : If oper > 3

step 5.5.1 : Output > Num 1 \* Num 2

step 5.6 : If oper >4

step 5.6.1 : If Num2 → 0

step 5.6.1.1: butput - "oper cannot be done dum 2 = 0"

Made rugal you gare

Step 5.6.2 : If not Num2, >0

Step 5.6.2.1: Output -> Num1/Num 2

step 5.7! If oper 5500 THOMAN HOLDEN step 5.7.1: Output -> Num 1.1.6 Num 2 5.8: Output -> "Want to Continue?" Step 5.9: Input Yes No 5.10 : IF Yes No = "No" Step 5.10.11: Breakers ber SHOW BY WARE BYSION STORES Comma tomas mant page 1 p. 9218 step 6 : Stop Burt stated & gold 100 - 1. Thill E i due - c , blog - 1 to bu, and : 1 & god: \* kon B TOPE S. I. I VINH COSE 1 x 1000 11 8.8 98K Smull + lovely - major : 1.5.8 9518 I 4 . 99 27 1 4 6 9918 smill - I mult + suglus : 1 he gove 5 x x x y 1 71 6 18 7 9 15 combine 1 mind & lugtic 1.88 gare Ly repu II de gove a expand or italia gara or a rayer " x delighted . I. t. d. & grate " da Inni

De conde por area de de la lace

To read from the works to be a figure