

Algorithm to get the sum, difference, product, quotient, remainder of two integers

- Step 1. Start
- Step 2. Initialize x, y, sum=0, difference=0, product=0, quotient=0, remainder=0
- Step 3. Read x=4, y=2
- Step 4. Compute for the sum, difference, product, quotient, and remainder
- sum= x+y, difference= x-y, product= x\*y, quotient= x/y, remainder= x%y
- Step 5. Display the sum, difference, product, quotient, and remainder
- Step 6. End

Algorithm and Flowchart

