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InputMath1 IPO

**Input**

Two user entered int values: val1, val2

Int value sum of val1 and val2

Int value product of val1 and val2

Int value quotient of val1 and val2

**Process**

sum = val1 + val2;

product = val1 \* val2;

quotient = val1 / val2;

**Output**

For user inputs of val1 = 5; val2 = 9;

“The sum of 5 + 9 = 14.”

“The product of 5 \* 9 = 45.”

“The result of dividing 5 / 9 as integers is 0.