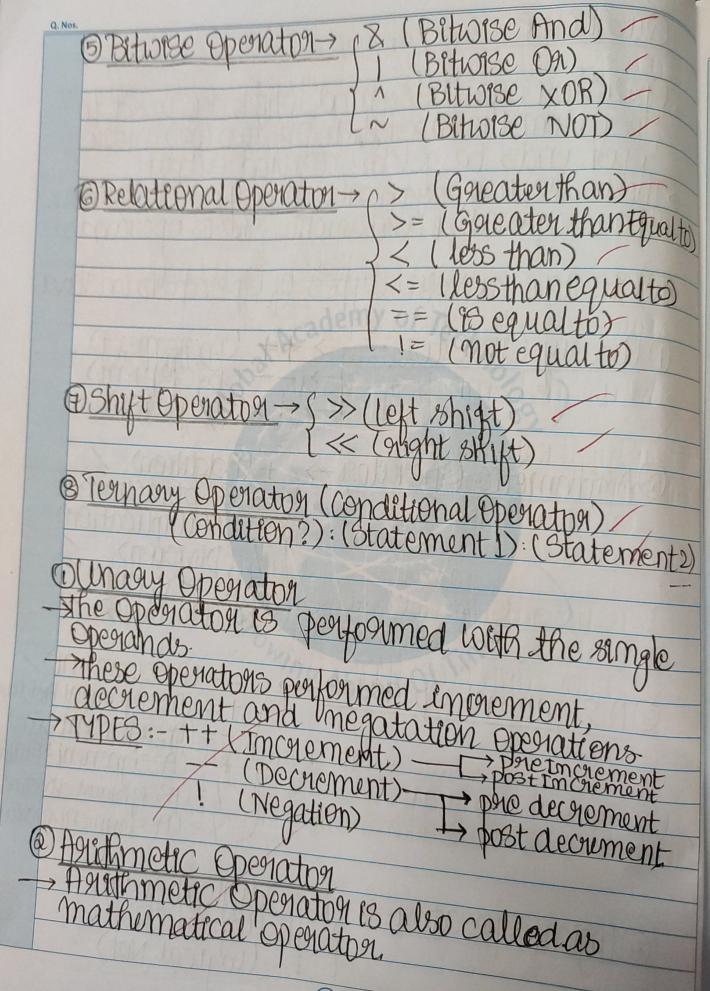
Question 6. perform the roperation on two (on) more operation to get the desired output.

There are two key points to perform operation.

One 13 Operator and another one is operands. (Negation) (Subtgraction) (Multiplication) (Division) 1 (Exponent) 1. (Modulus) == (Assignment) @Assignment Operator -(ASSignment Addetion) Assignment Sub) (Assignment Kultidiger = (ASSIGNMENT dayssien) 1. = (Assignment modulus) (Logical OR) ( logical Not



Agriffmetic Operation is used to perform addition, subtraction, multiplication, division, Agriffmetic Operation is performed on two + (Addition) - (Subtraction)

\* (Multiplication), 1 (Division)

^ (Exponential), 1 (Modulus) BASSEGN ment Operator + Assignment operation is used to assignavalue to the left most operands > Assignment operation is performed on two -TYPES: == (Assignment Equalto), += (Assignment Add) -= (Assignment Subtraction) = (Assign ment Division), \*= (Assignment Multiplication),
%= (Assignment Modulus). Glyscal Operator · logical operation is used to compare two or more logic. > Logical operator seturns the boolean values of topue for false TYPES: 88 (Logical AND), (logical OR). (6910al NOT) 5 Bitwise Openation Betwise Operator is used to performs the operation