

10 Most Famous Practice Questions of Operators in Python

1. Write a program to take two numbers as input and print their sum, difference, product, and division.
2. Write a program to check if a number is even or odd using the modulus operator.
3. Write a program that takes three numbers and prints the largest using comparison operators.
4. Write a program to swap two numbers using a third variable and without using a third variable.
5. Write a program to check if two conditions are true using logical operators (and, or, not).
6. Write a program to calculate the remainder when one number is divided by another.
7. Write a program to demonstrate the use of assignment operators ($+=$, $-=$, $*=$, $/=$).
8. Write a program to check if a number lies between 10 and 50 using comparison operators.
9. Write a program to demonstrate bitwise operators ($\&$, $|$, $^$, $<<$, $>>$).
10. Write a program to compare two strings and check if they are equal using $==$ operator.