

1. Write a program that takes an integer as input and converts it into a string. Then, concatenate it with another string and print the result.
2. Write a program that takes a numerical string as input and converts it into an integer. Perform arithmetic operations on the integer and print the results.
3. Write a program that takes a float number as input, converts it into an integer, and then prints the integer.
4. Write a program that takes two integers as input, divides them using the integer division operator (`//`), converts the result into a float, and prints the float.
5. Write a program that takes a comma-separated string of numbers as input, converts it into a list of integers, and then calculates and prints the sum of the list.
6. Write a program that takes a list of strings as input, converts the list into a single string by concatenating the elements with a space, and then prints the resulting string.
7. Write a program that takes a string ("True" or "False") as input, converts it into a boolean value, and then prints whether it's True or False.
8. Write a program that takes a float number as input, converts it into a string with exactly two decimal places, and then prints the resulting string.
9. Write a program that takes an integer as input, converts it into a float, performs some arithmetic operations involving both integers and floats, and prints the results.
10. Write a program that takes user input as a string and tries to convert it into an integer. Handle any `ValueError` that might occur due to incorrect input.
11. Write a program that takes a list of strings as input and converts each string into an integer. Then, calculate and print the sum of all the integers in the list.