

1. Write a program that divides two numbers. Handle `ZeroDivisionError` when the second number is zero.
2. Write a program that converts user input into an integer. Handle `ValueError` if the input is not a number.
3. Write a function that raises a `ValueError` if a negative number is given.
4. Write a program that creates a text file, writes some lines, then reads and prints them line by line.
5. Write a program that reads only the first 20 characters of a text file.
6. Write a program that counts the total number of words in a text file.
7. Write a program that saves a list of students (name, age, score) into a CSV file.
8. Write a program that reads a CSV file and prints the names of students with a score above 15.
9. Write a program that saves a dictionary (book information) into a JSON file and then loads it back.
10. Write a robust file reader function:
 - * If the file does not exist, handle the error.
 - * If the file is JSON, return it as a dictionary.
 - * If the file is CSV, return it as a list of rows.
 - * Otherwise, return the plain text.