



Sheet 3

Objective: upon successful completion of this sheet, students should be able to create functions, handle events, and deal with arrays.

1. Students must complete the two remaining problems from the previous sheet.
2. Write a TypeScript program that allows users to input a series of numbers separated by dashes in a text field. When the user clicks the “Show Primes” button, the program should perform the following tasks: (a) store the entered data in an array and (b) list the prime numbers from the array in a tabular format. You should make use of the `find()` method in your implementation.