

Chapter 5 - Practice Set

- 1 Create an array of numbers and take input from the user to add numbers to this array.
- 2 Keep adding numbers to the array in ① until 0 is added to the array.
- 3 Filter for numbers divisible by 10 from a given array.
- 4 Create an array of square of given numbers.
- 5 Use reduce to calculate factorial of a given number from an array of first n natural numbers. (n being the number whose factorial needs to be calculated)