1. Print numbers from 1 to 10

2. Print the odd numbers less than 100

3. Print the multiplication table with 7

4. Print all the multiplication tables with numbers from 1 to 10

5. Calculate the sum of numbers from 1 to 10

6. Calculate 10!

7. Calculate the sum of even numbers greater than 10 and less than 30

8. Create a function that will convert from Celsius to Fahrenheit

9. Create a function that will convert from Fahrenheit to Celsius

10. Calculate the sum of numbers in an array of numbers

11. Calculate the average of the numbers in an array of numbers

12. Create a function that receives an array of numbers as argument and returns an array containing only the positive numbers

13. Find the maximum number in an array of numbers

14. Print the first 10 Fibonacci numbers without recursion

15. Create a function that will find the nth Fibonacci number using recursion

16. Create a function that will return a Boolean specifying if a number is prime

17. Calculate the sum of digits of a positive integer number

18. Print the first 100 prime numbers

19. Create a function that will return in an array the first “p” prime numbers greater than “n” 20. Rotate an array to the left 1 position

21. Rotate an array to the right 1 position

22. Reverse an array

23. Reverse a string

24. Create a function that will merge two arrays and return the result as a new array

25. Create a function that will receive two arrays of numbers as arguments and return an array composed of all the numbers that are either in the first array or second array but not in both

26. Create a function that will receive two arrays and will return an array with elements that are in the first array but not in the second