

Functions Practice Problems

1. Help user find degF or degC based on their Conversion Selection. Use Case Statement and ensure that the inputs are within the Freezing Point (0 °C / 32 °F) and the Boiling Point of Water (100 °C / 212 °F)
 - a. $\text{degF} = (\text{degC} * 9/5) + 32$
 - b. $\text{degC} = (\text{degF} - 32) * 5/9$
2. Write a function to check if the two numbers are Palindromes
3. Take a number from user and check if the number is a Prime then show that its palindrome is also prime
 - a. Write function check if number is Prime
 - b. Write function to get the Palindrome.

c. Check if the Palindrome number is also prime