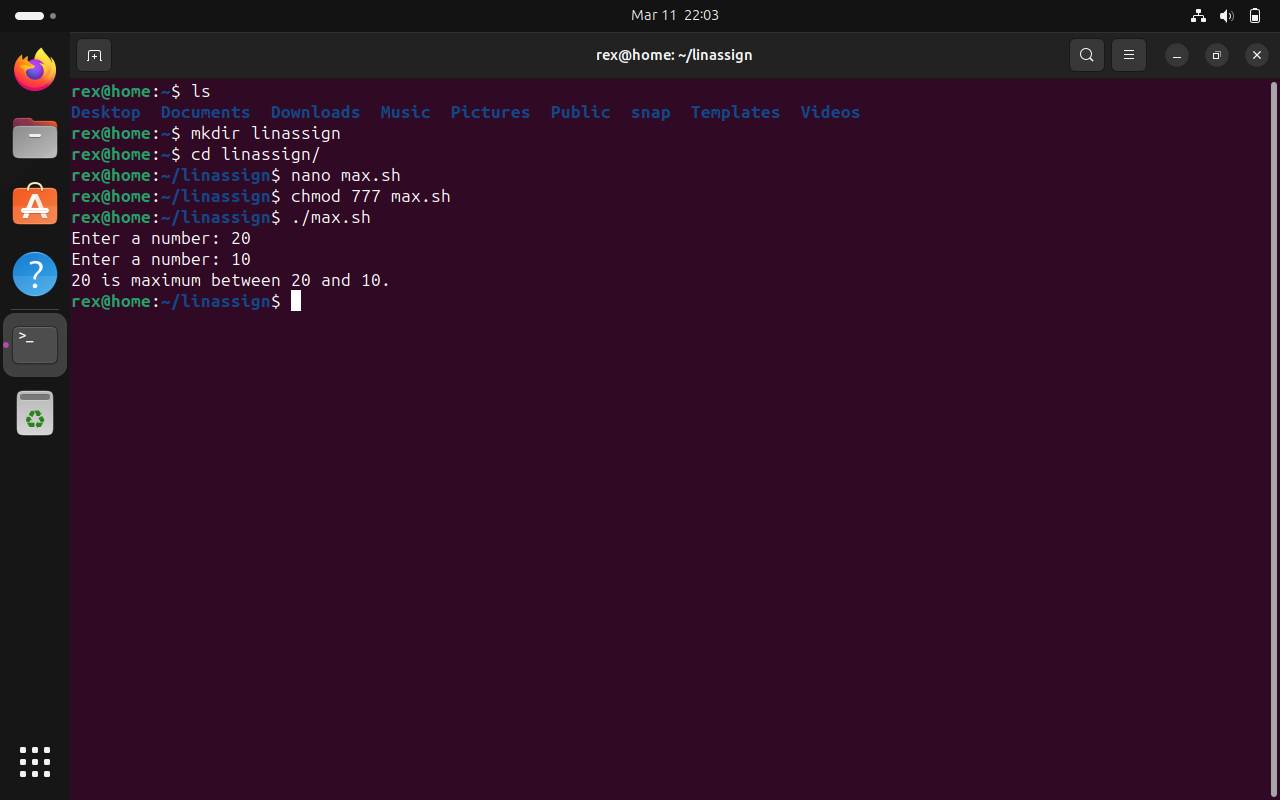
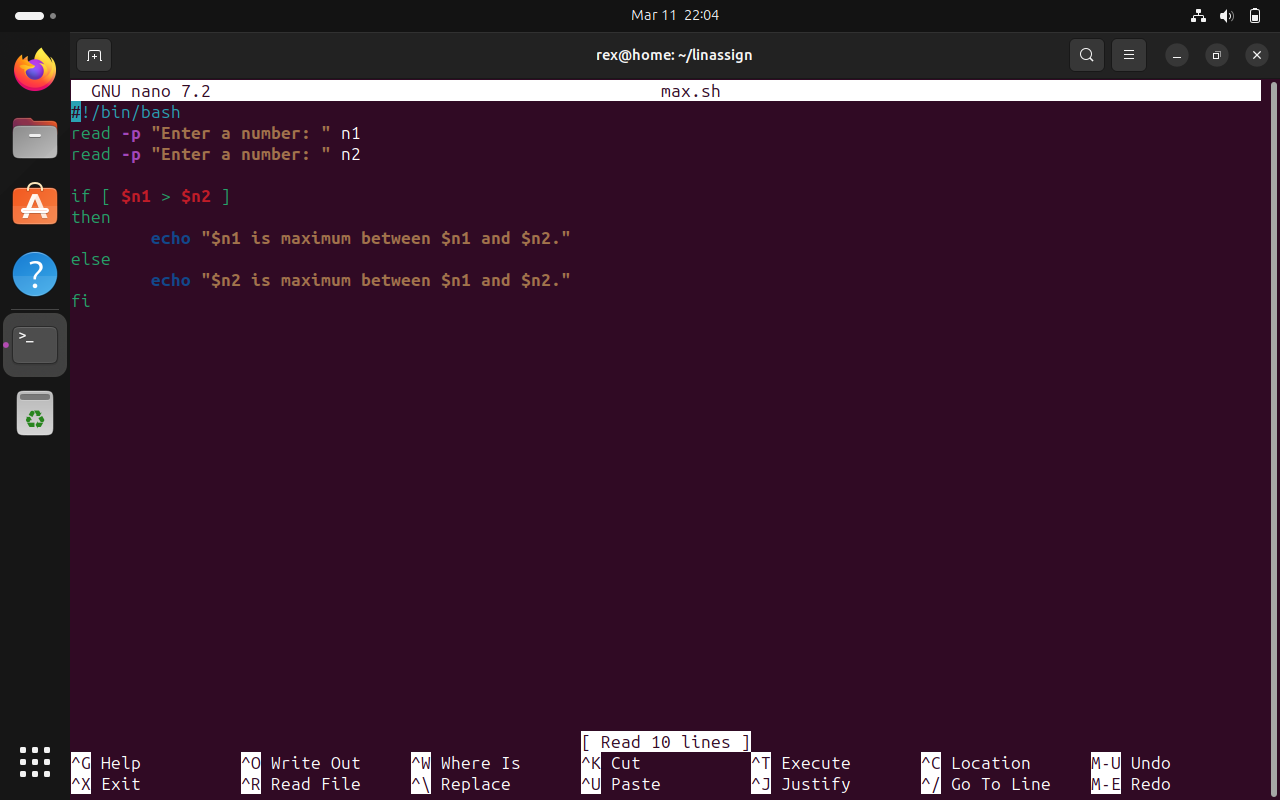
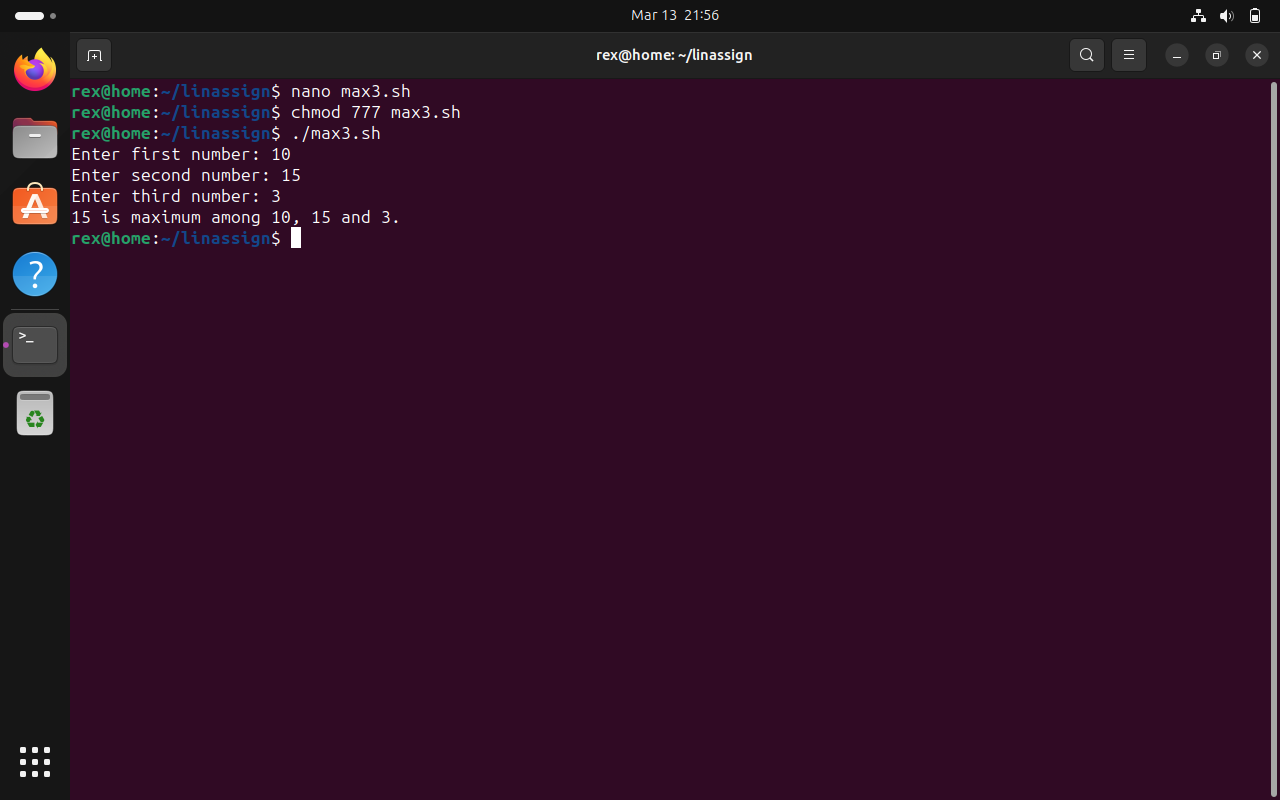
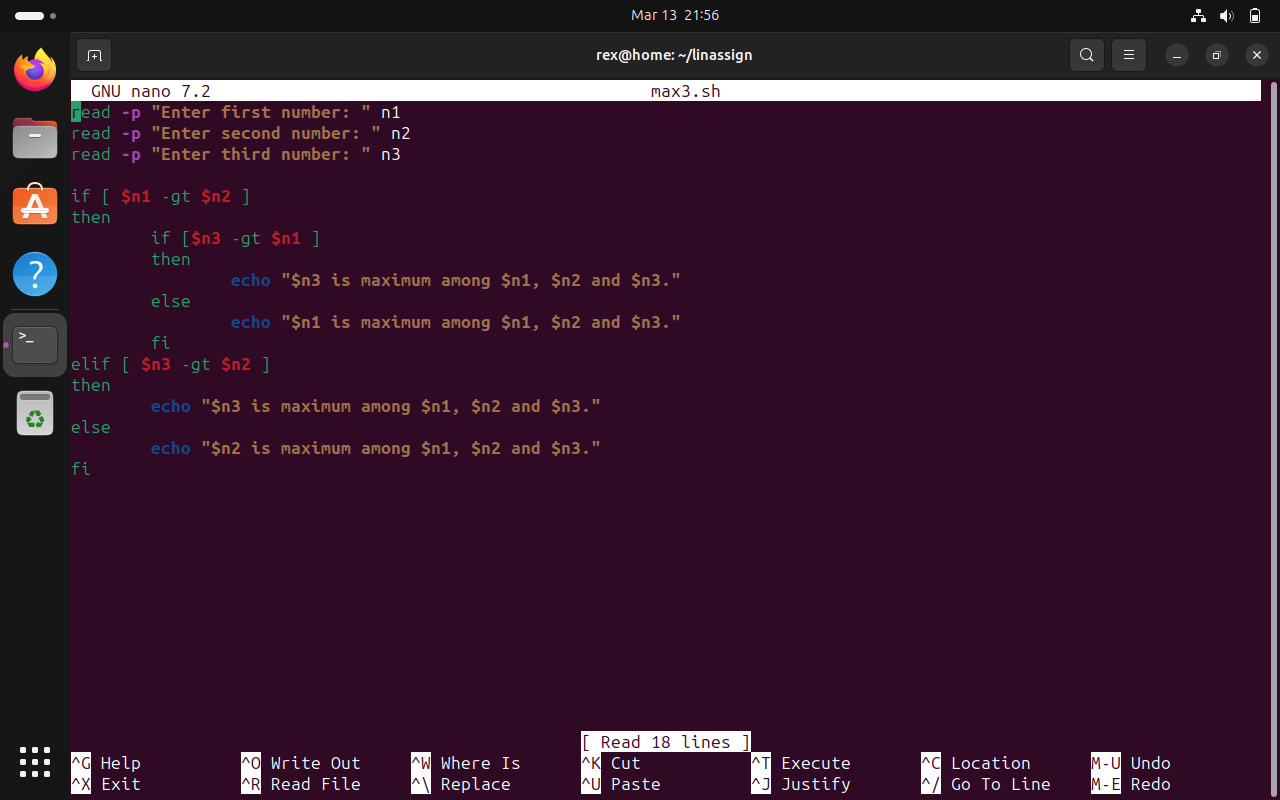
Assignment-3

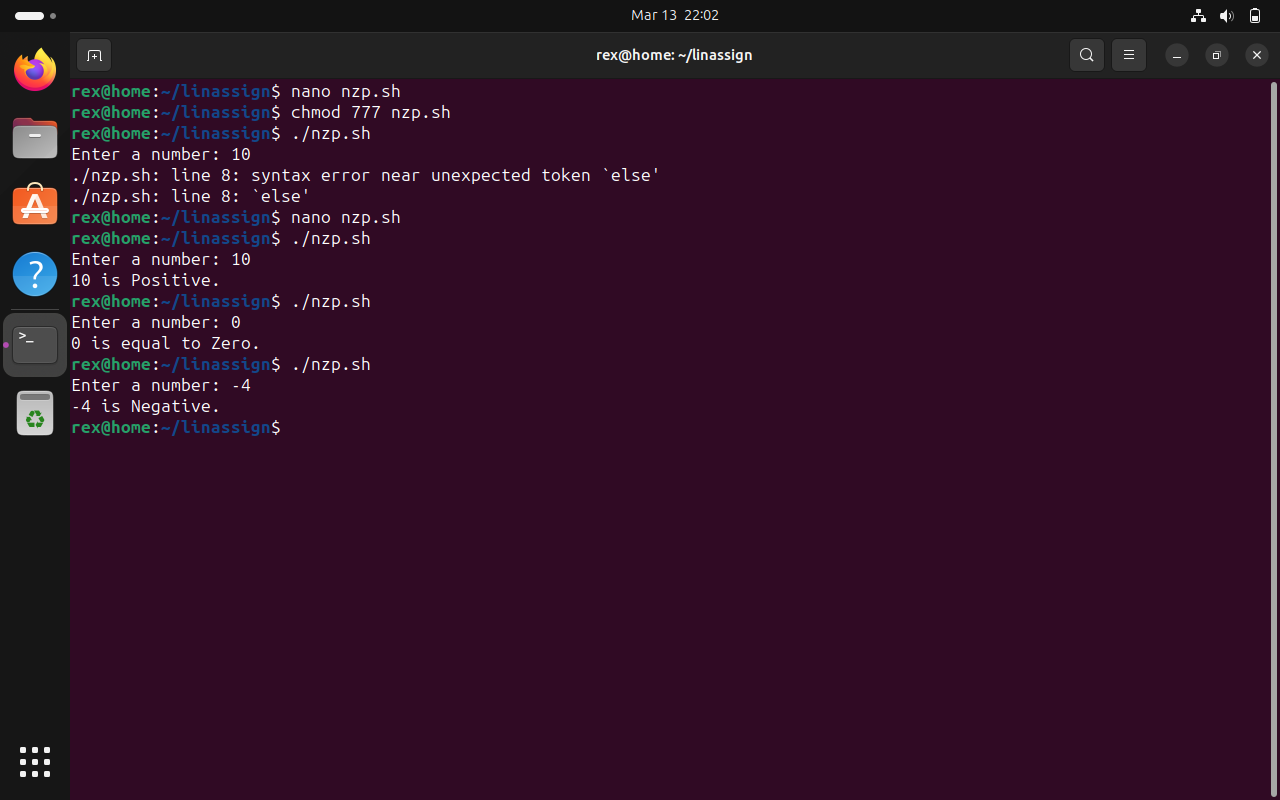
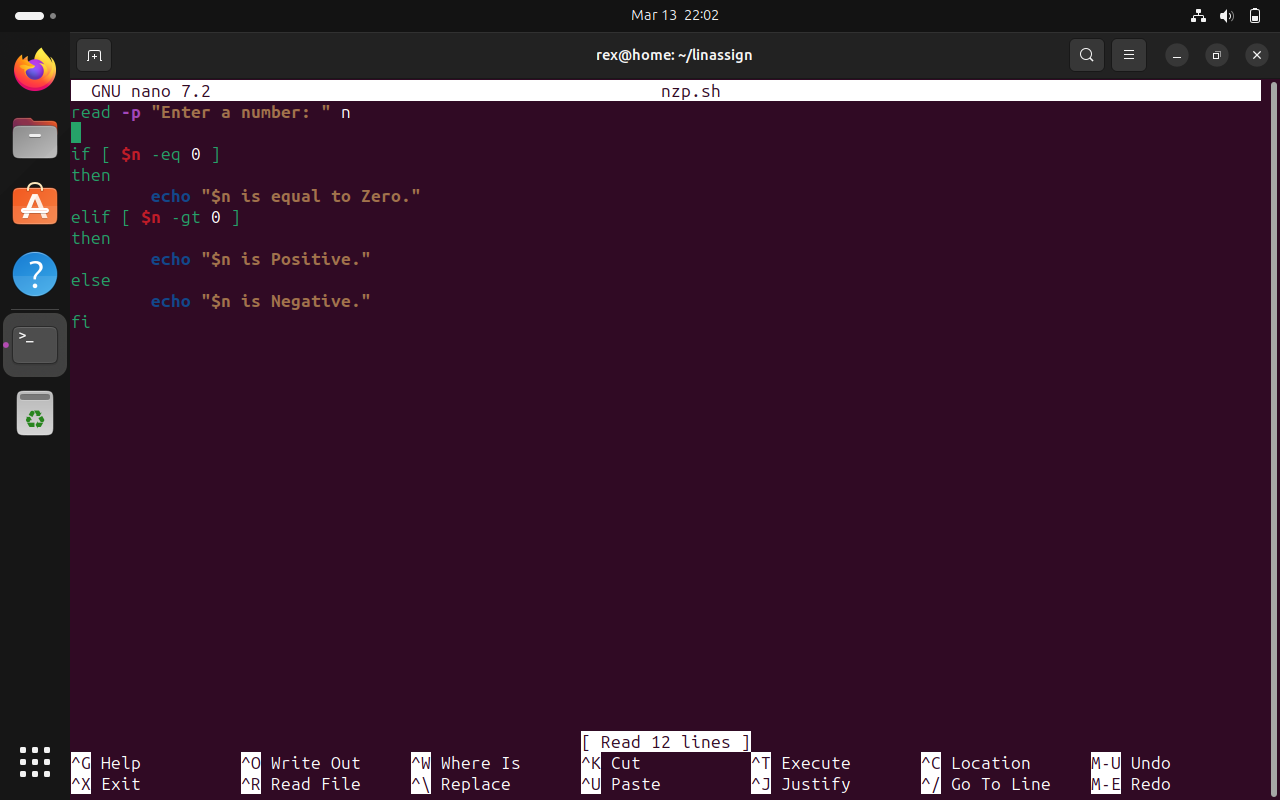
1. Write a Shell Script to find maximum between two numbers.



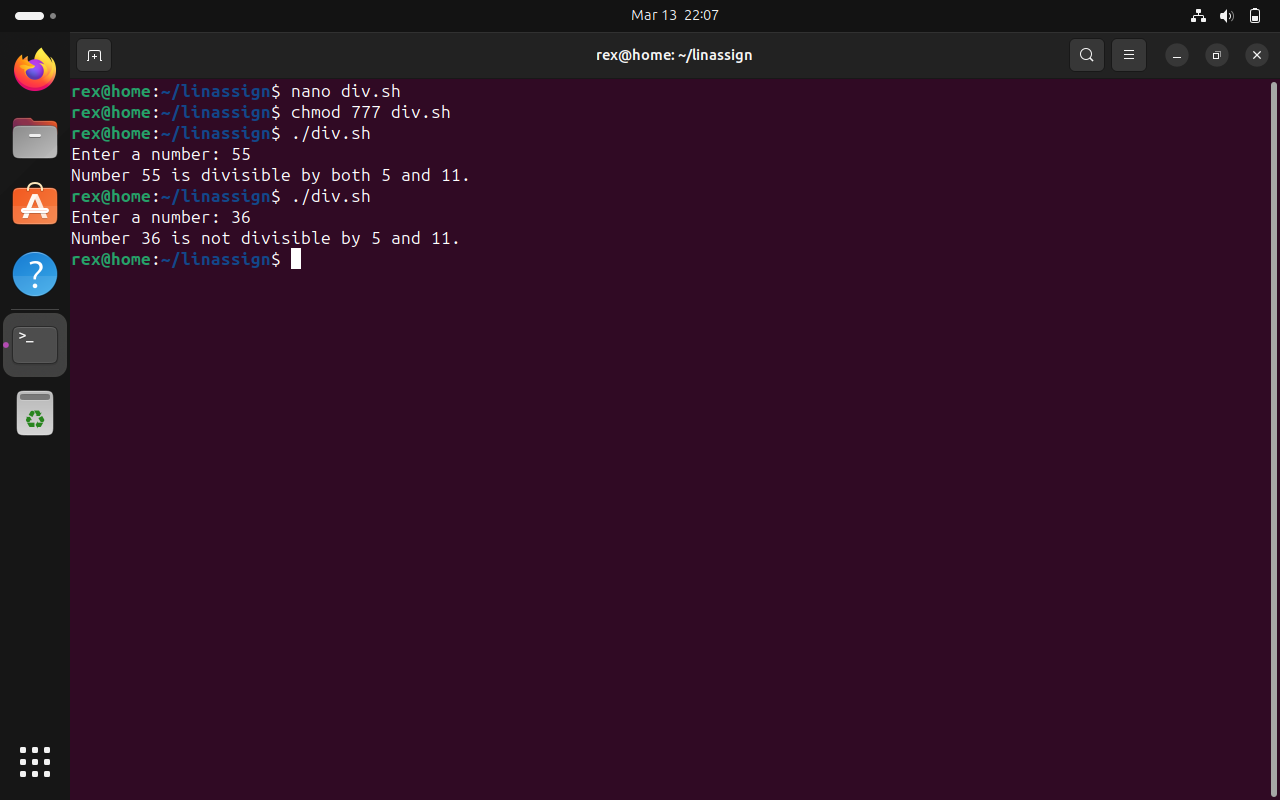
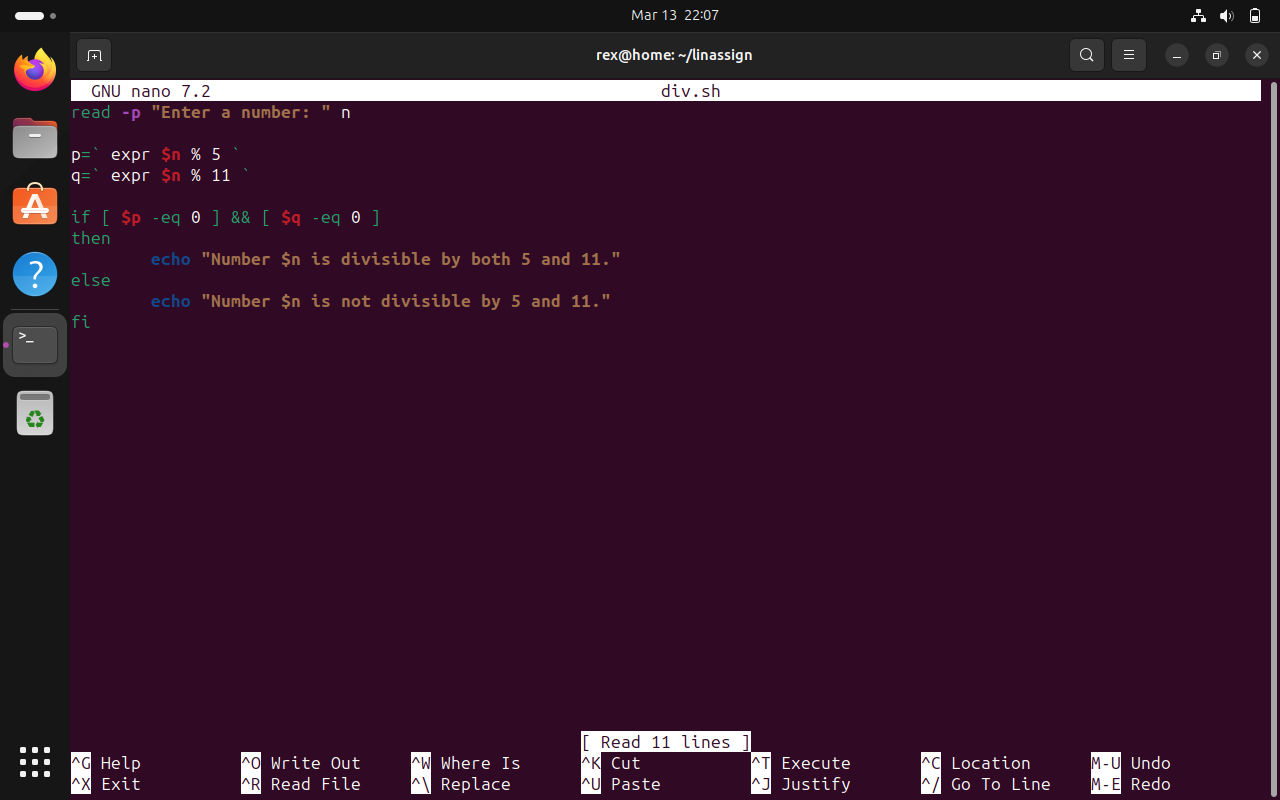
1. Write a Shell Script to find maximum between three numbers.



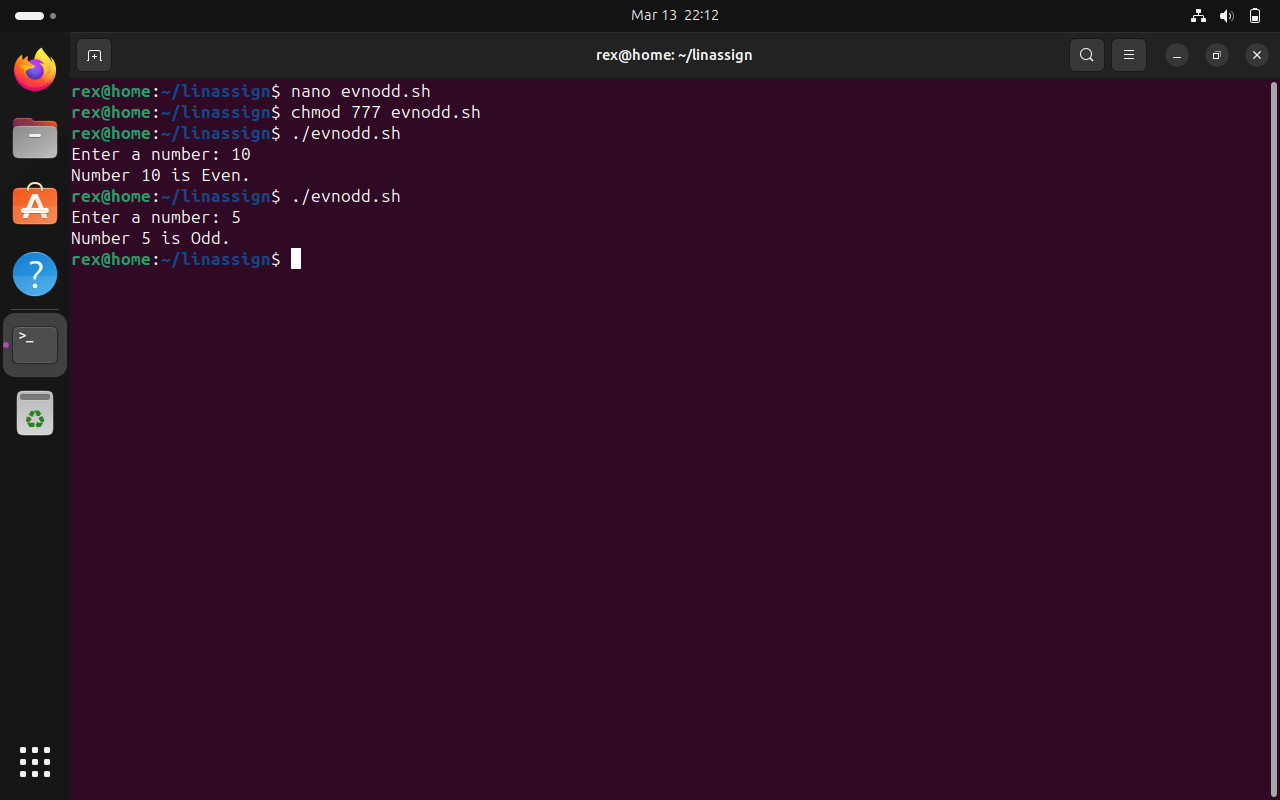
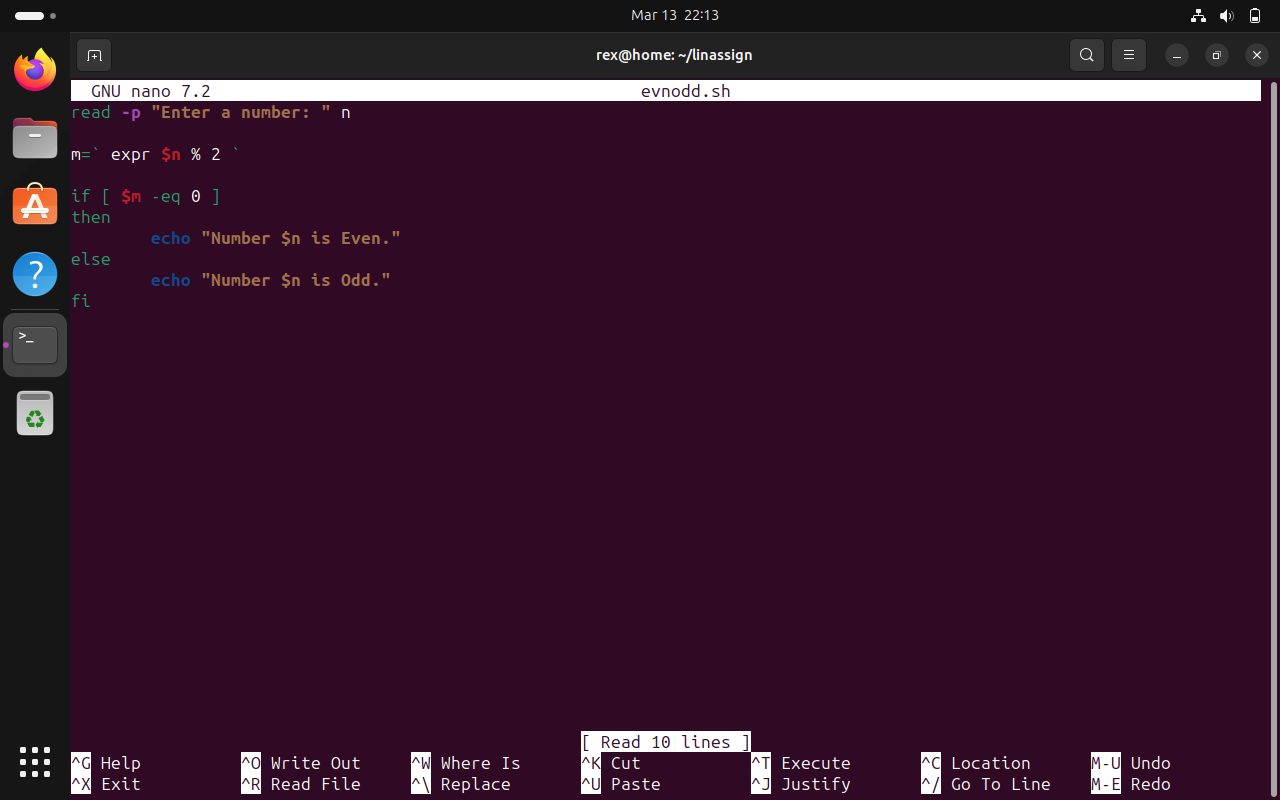
1. Write a Shell Script to check whether a number is negative, positive or zero.



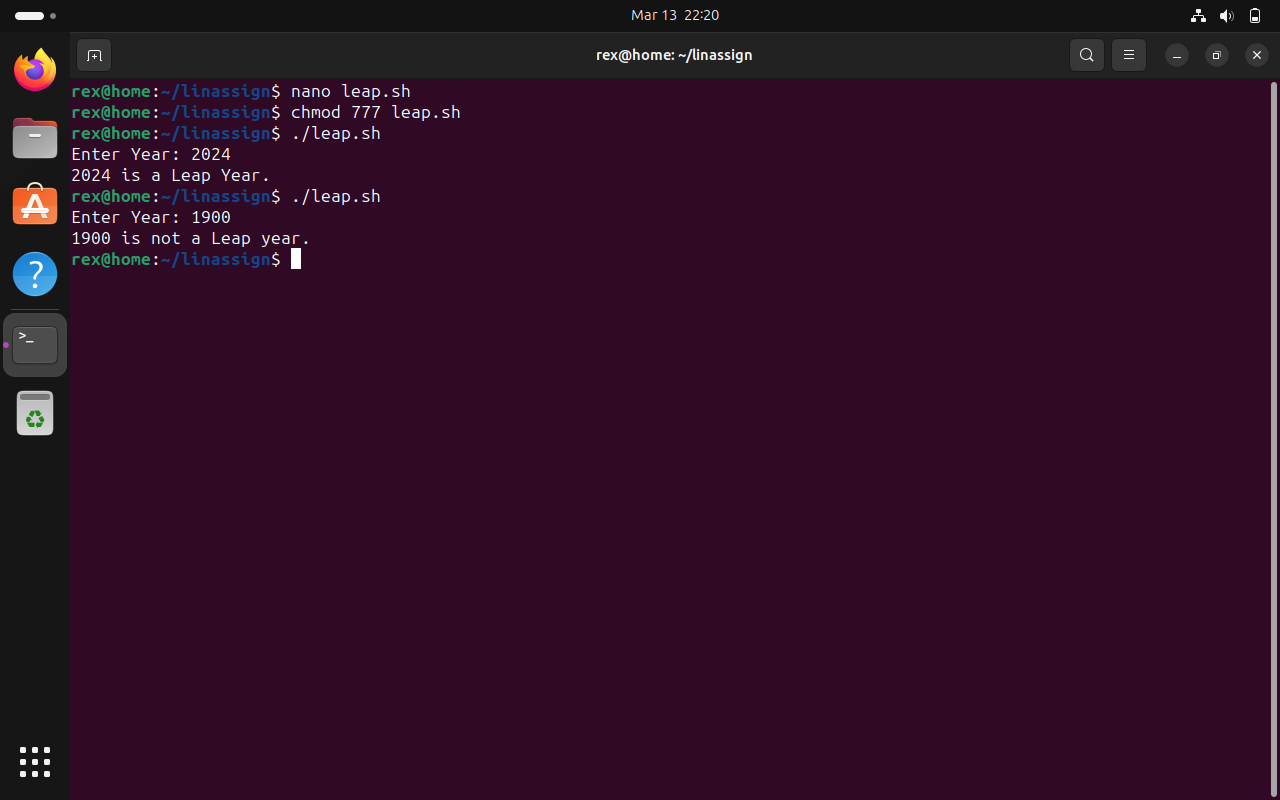
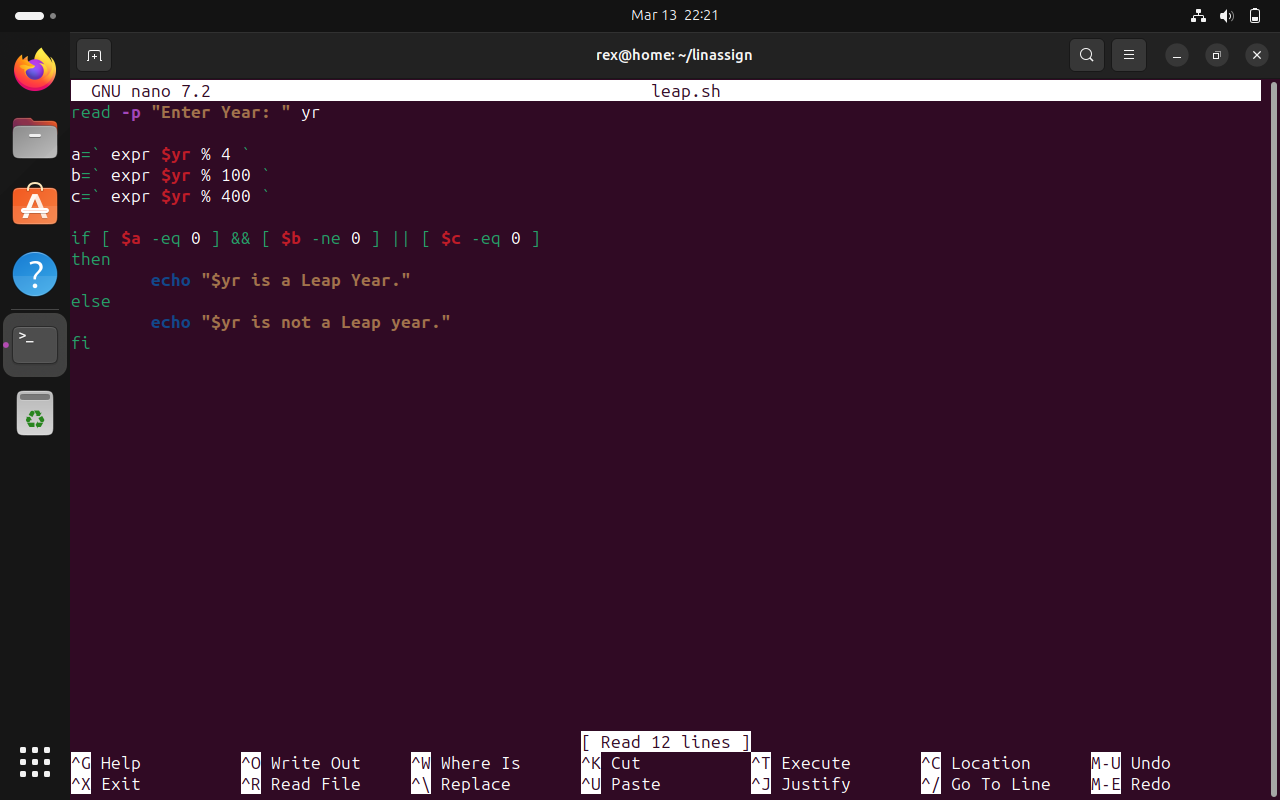
1. Write a Shell Script to check whether a number is divisible by 5 and 11 or not.



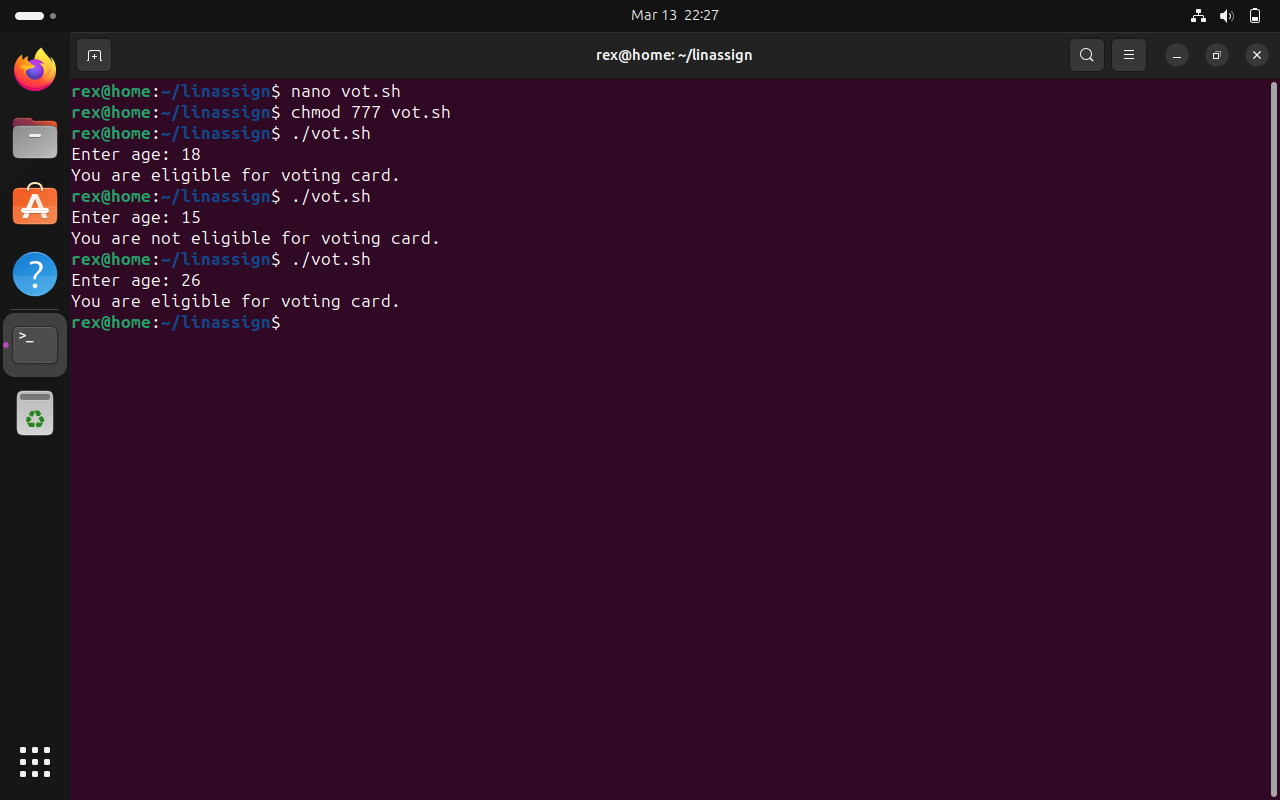
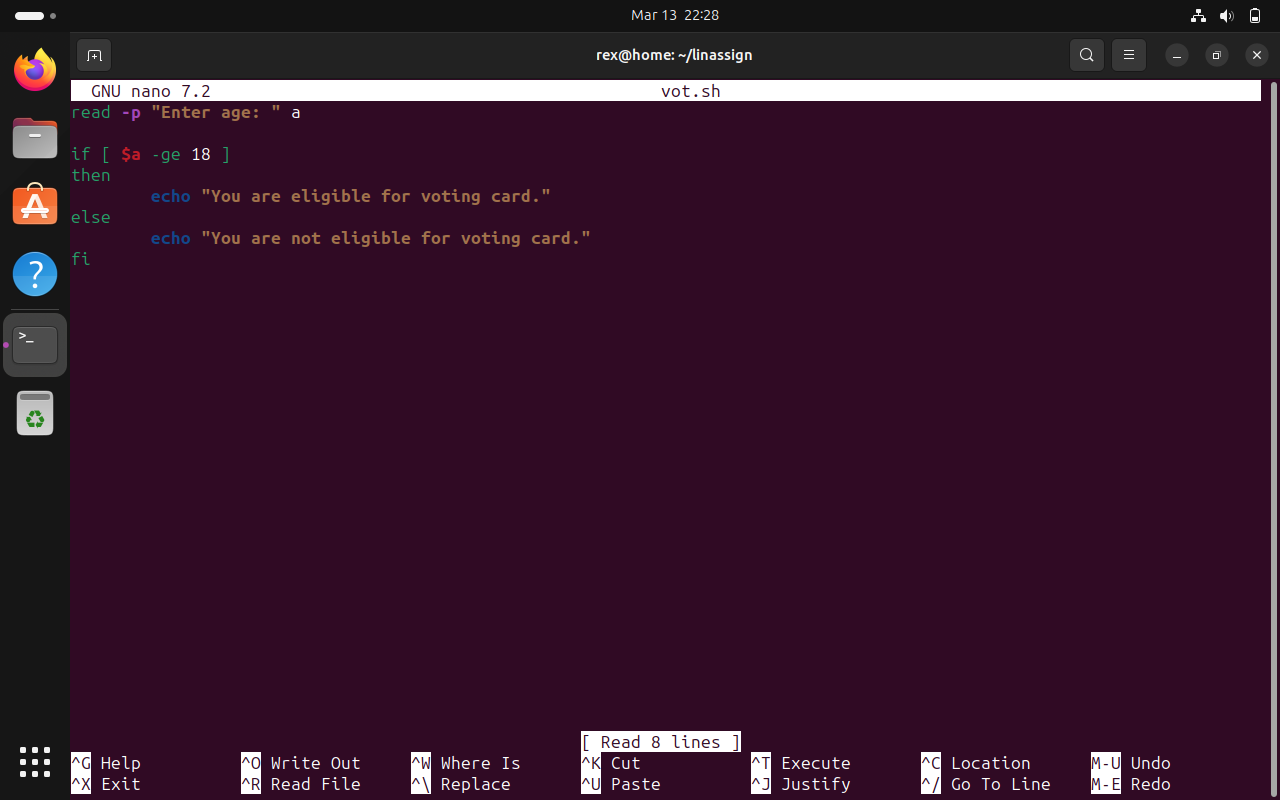
1. Write a Shell Script to check whether a number is even or odd.



1. Write a Shell Script to check whether a year is leap year or not.



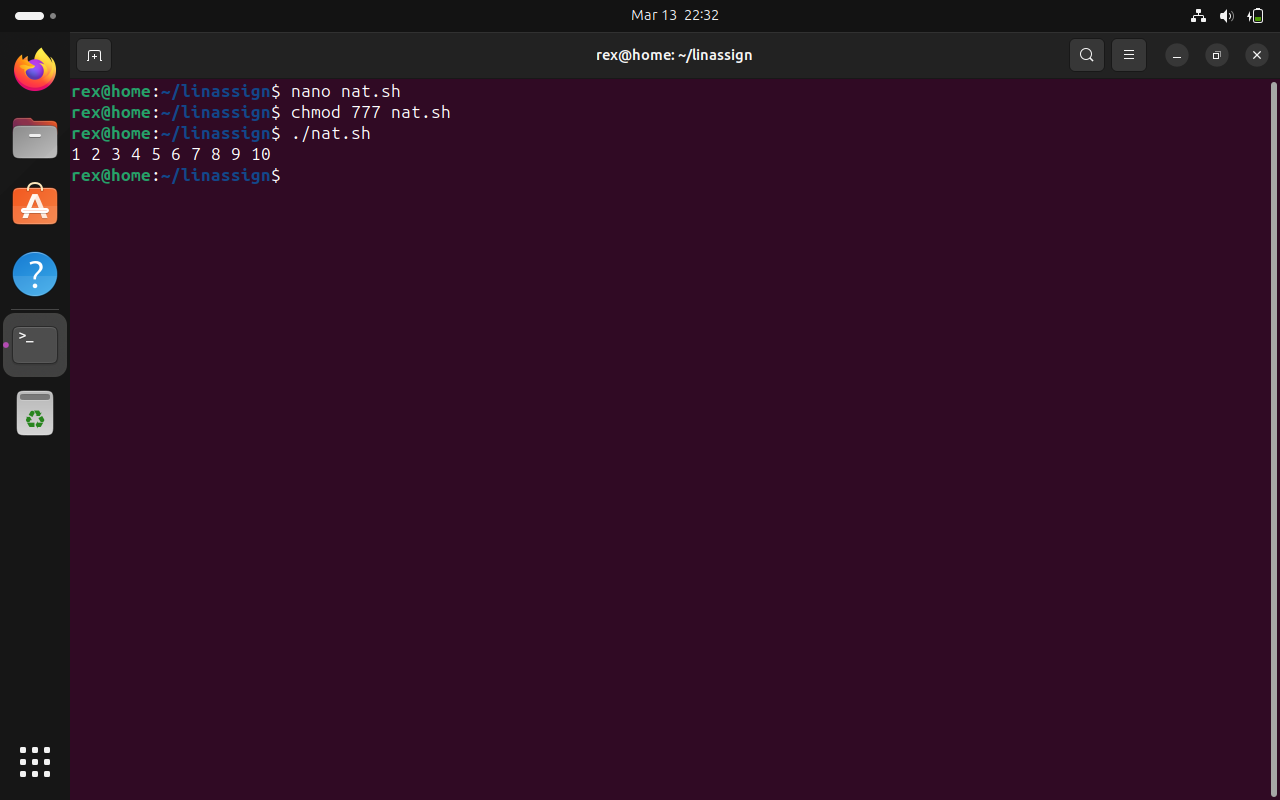
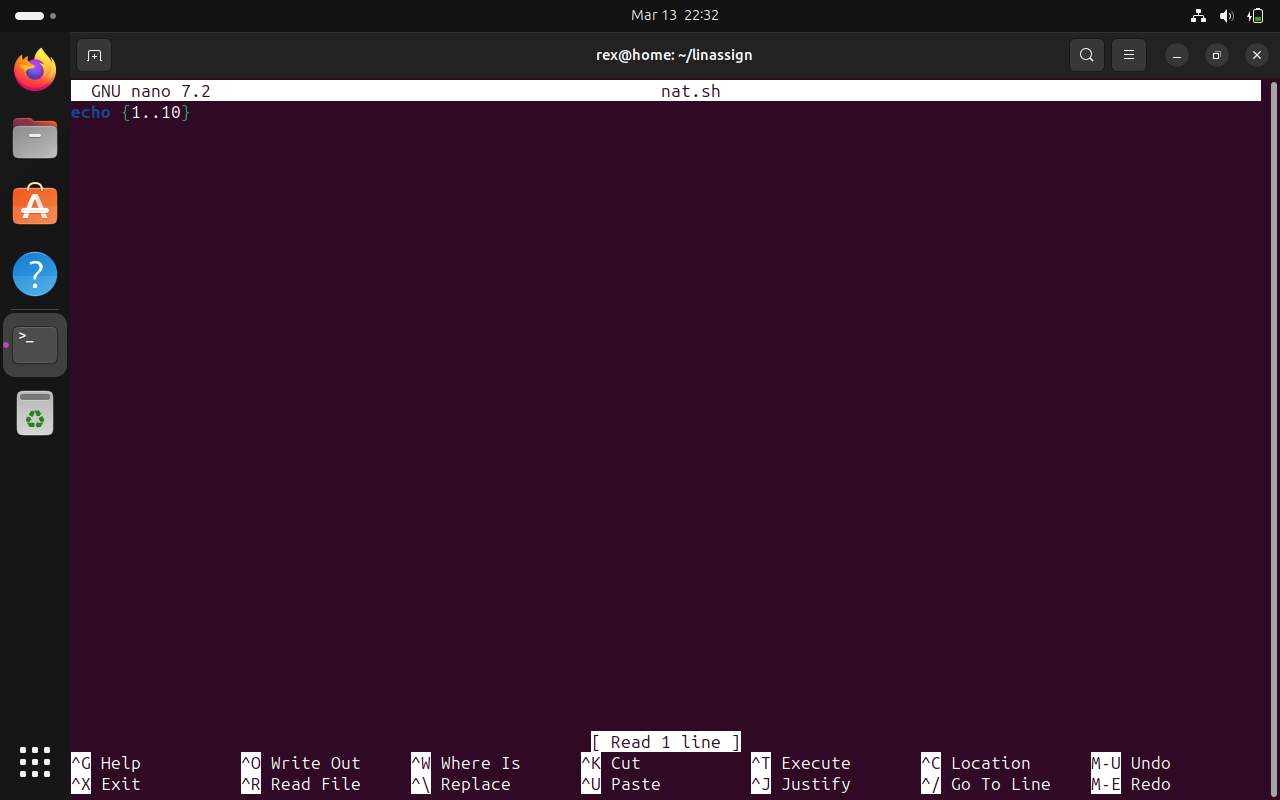
1. Write shell script to check eligibility of candidate for voter id card



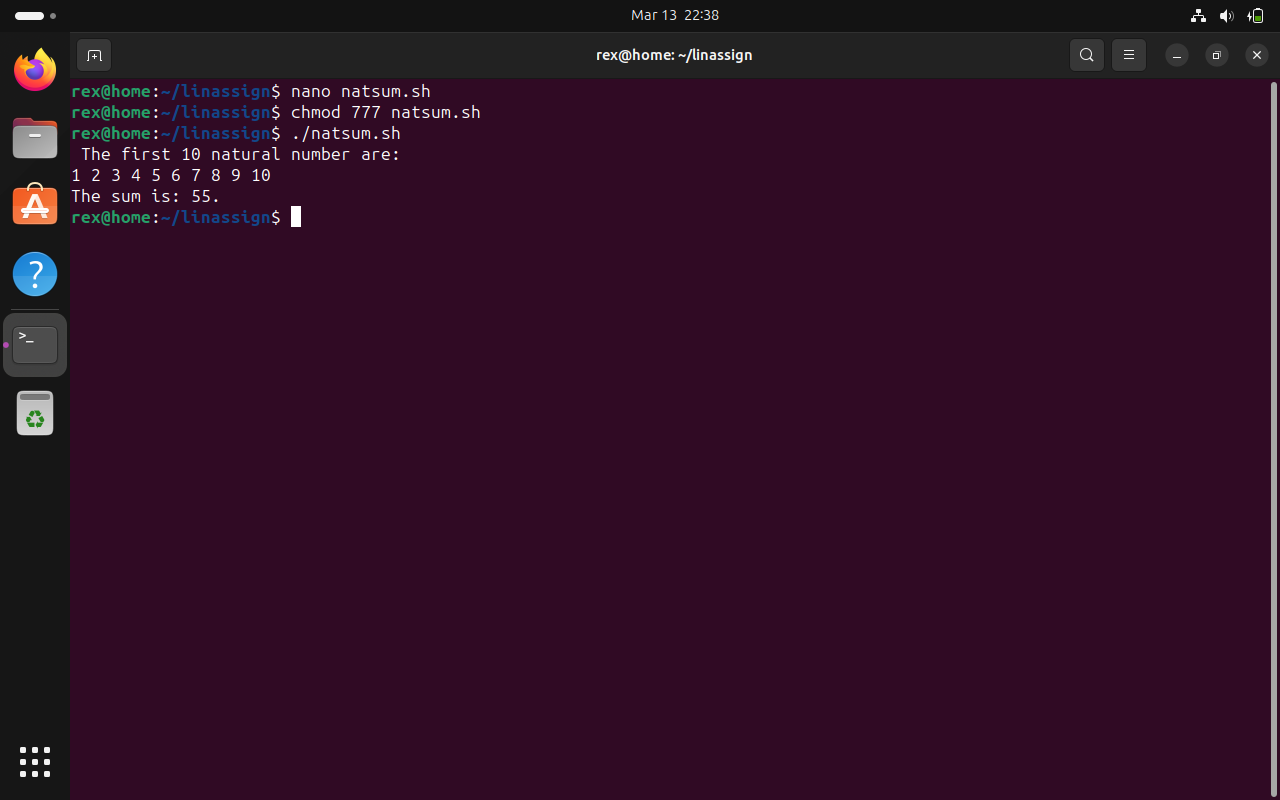
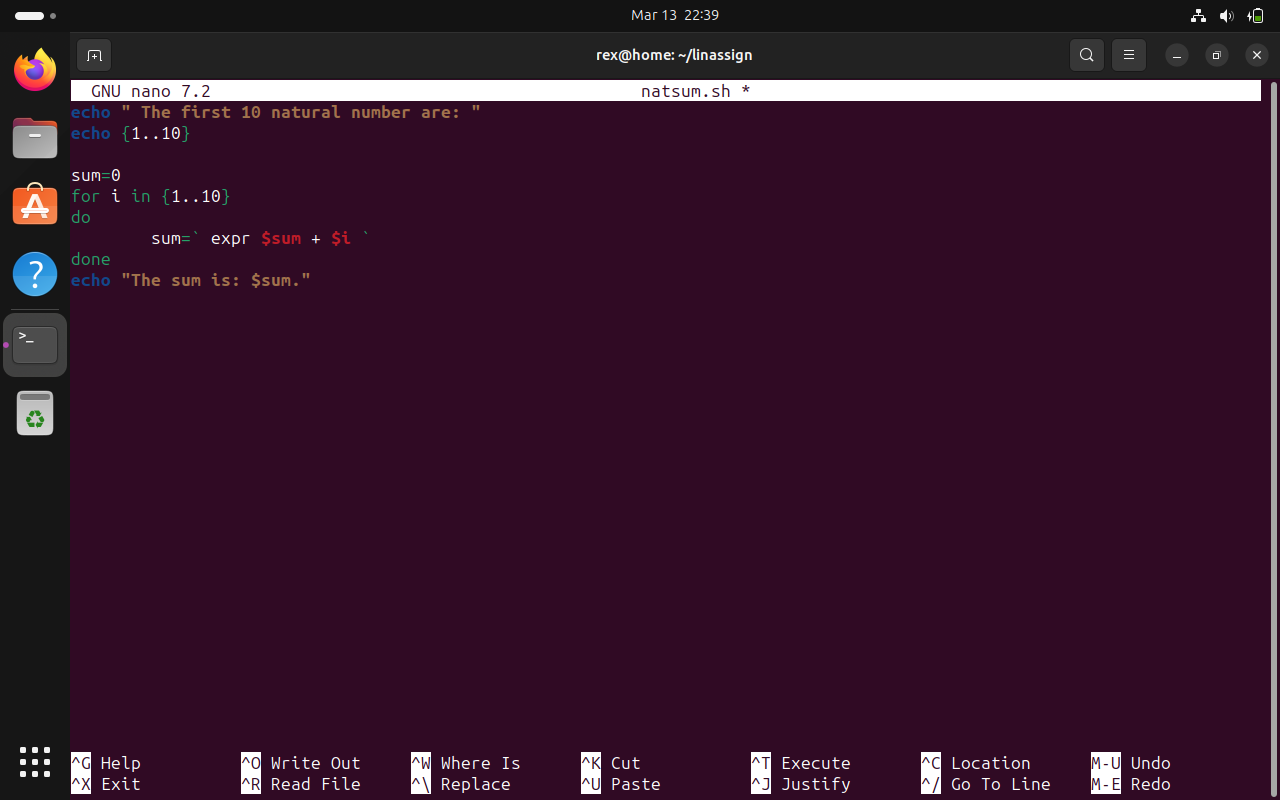
1. Shell Script to display the first 10 natural numbers.

Expected Output :

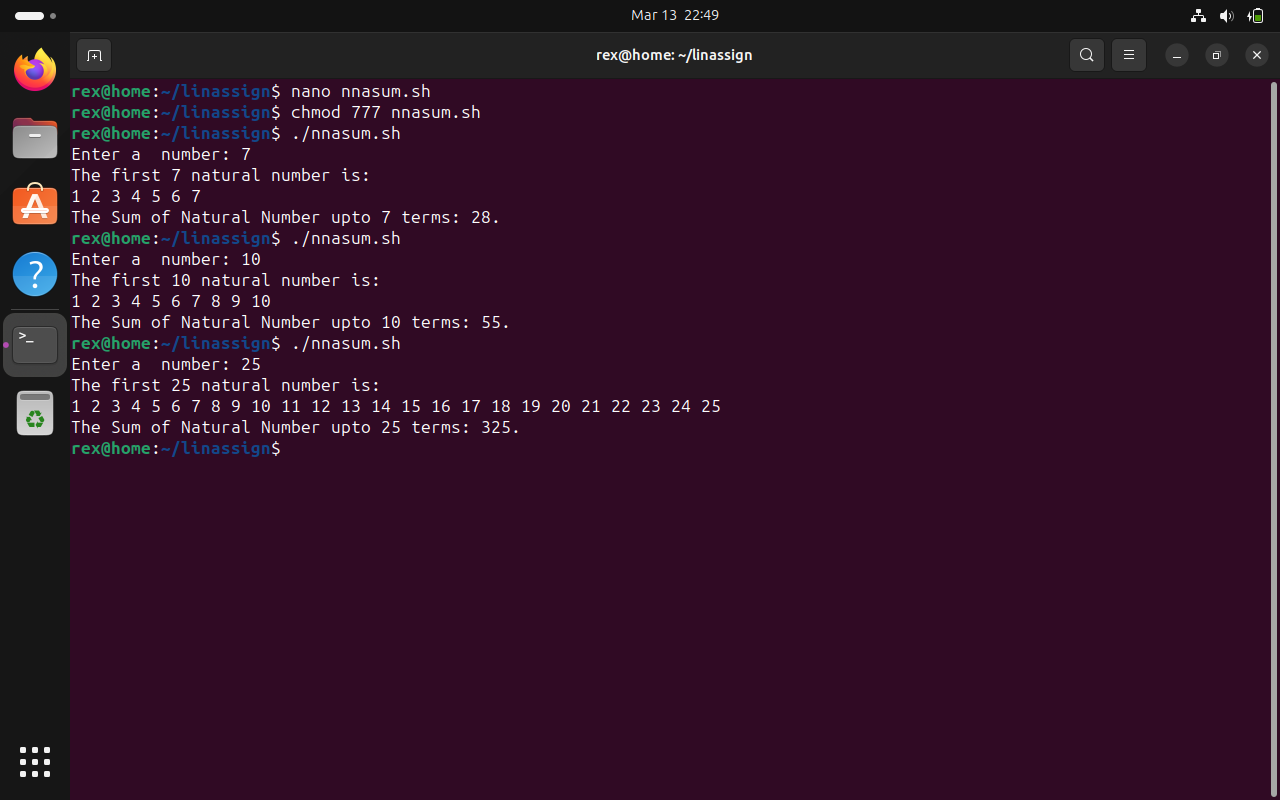
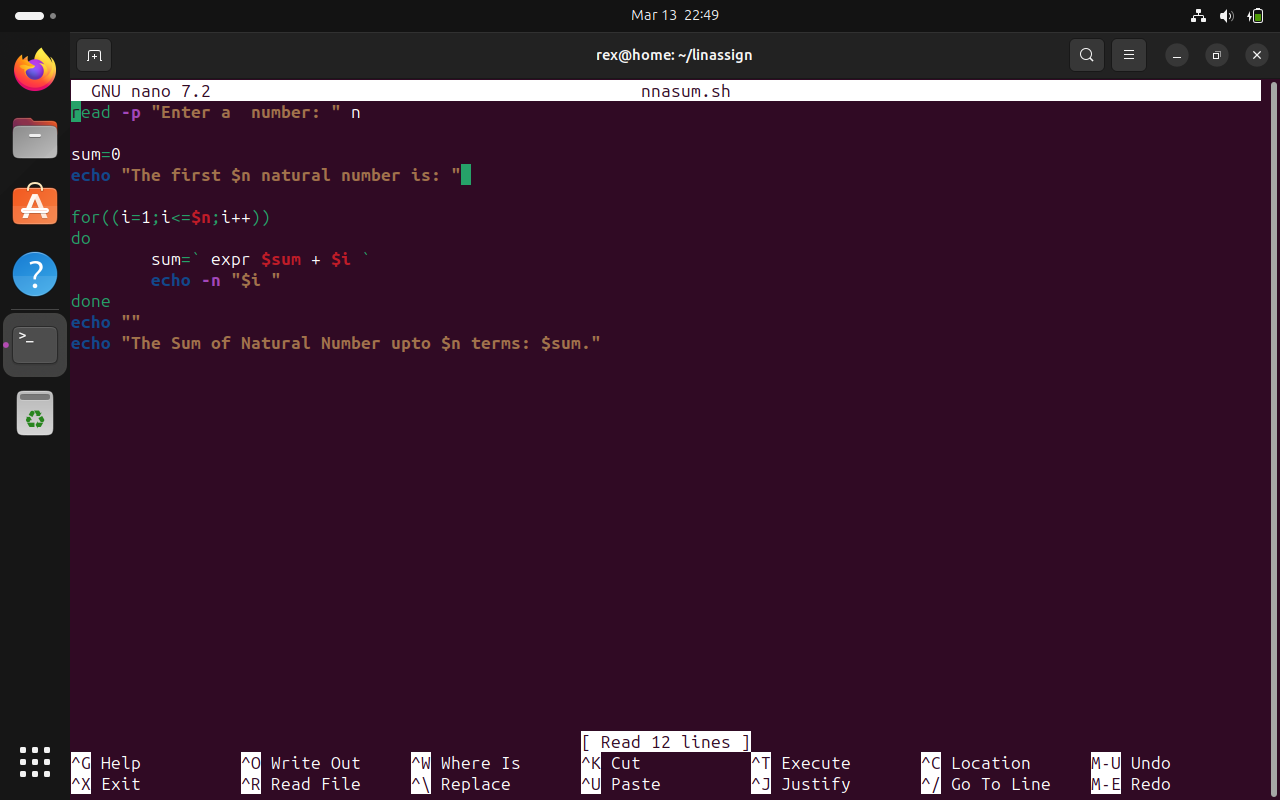
1 2 3 4 5 6 7 8 9 10



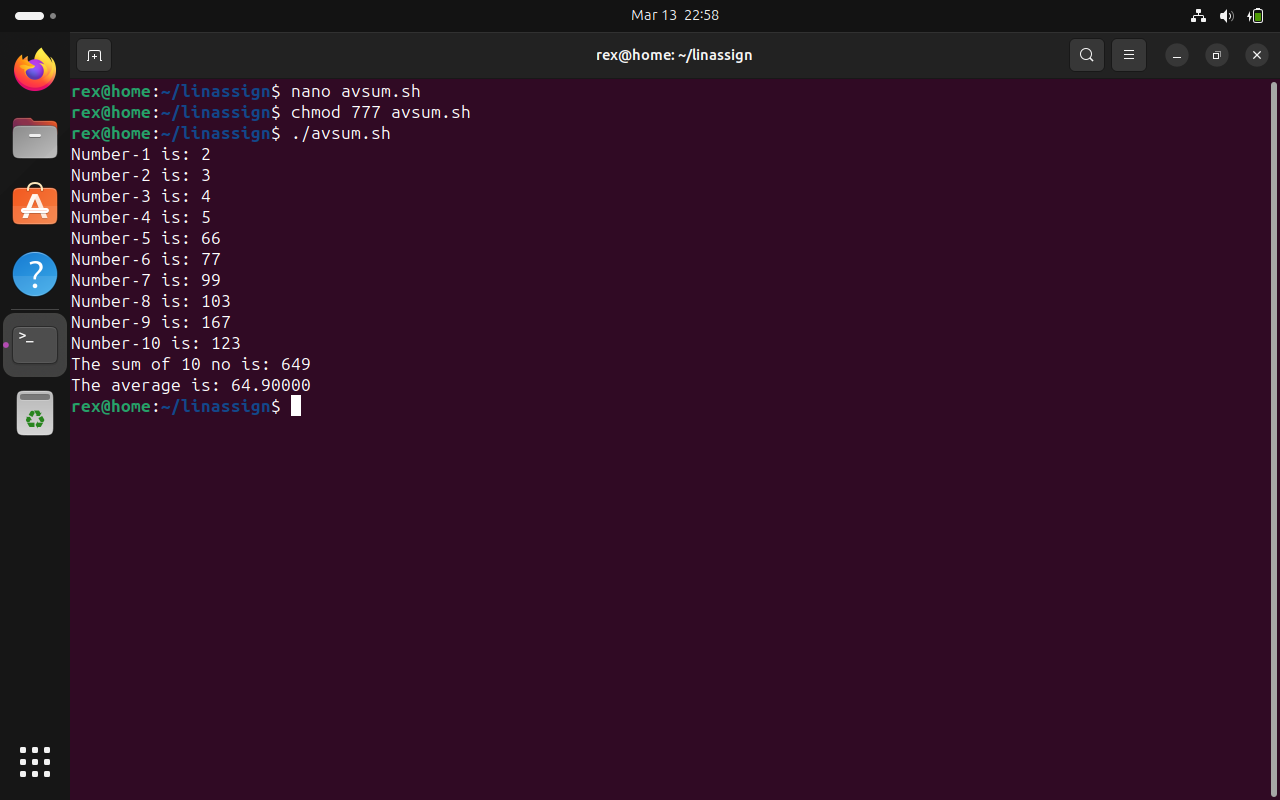
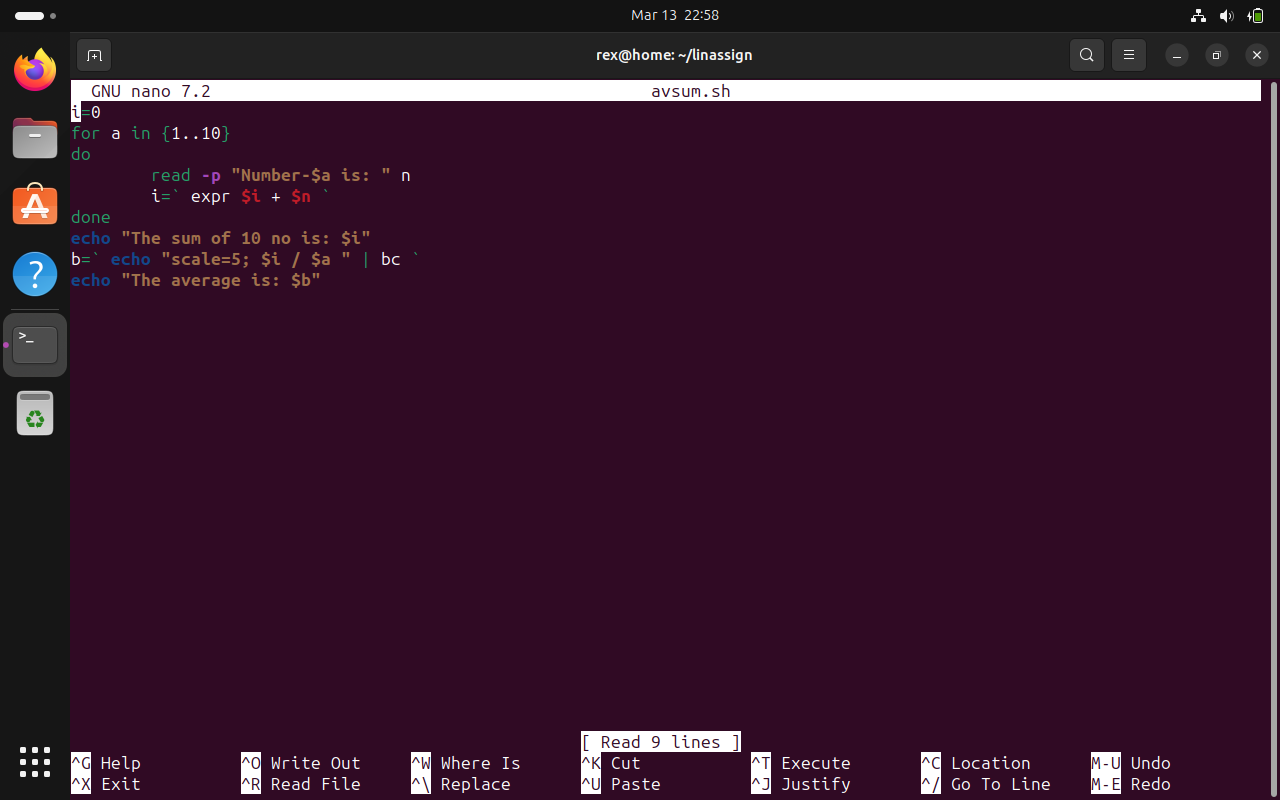
1. Shell Script to compute the sum of the first 10 natural numbers.



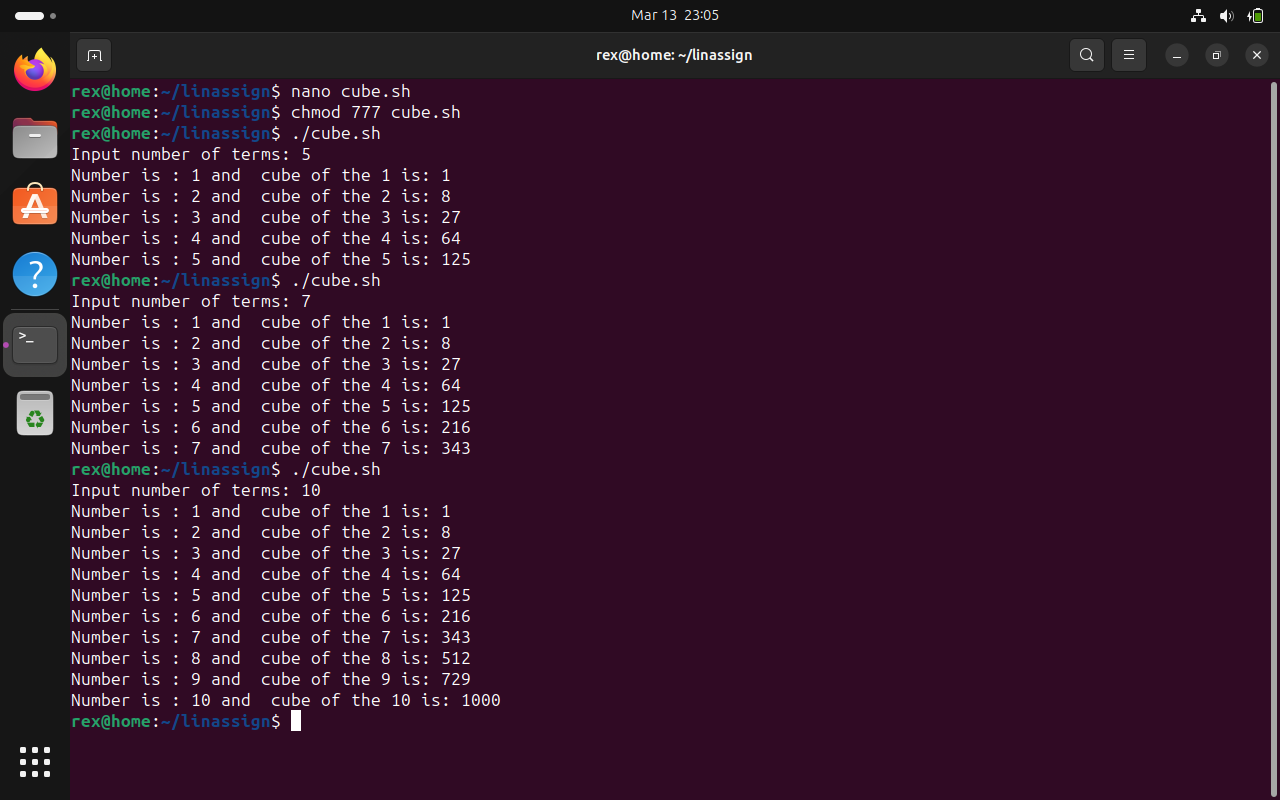
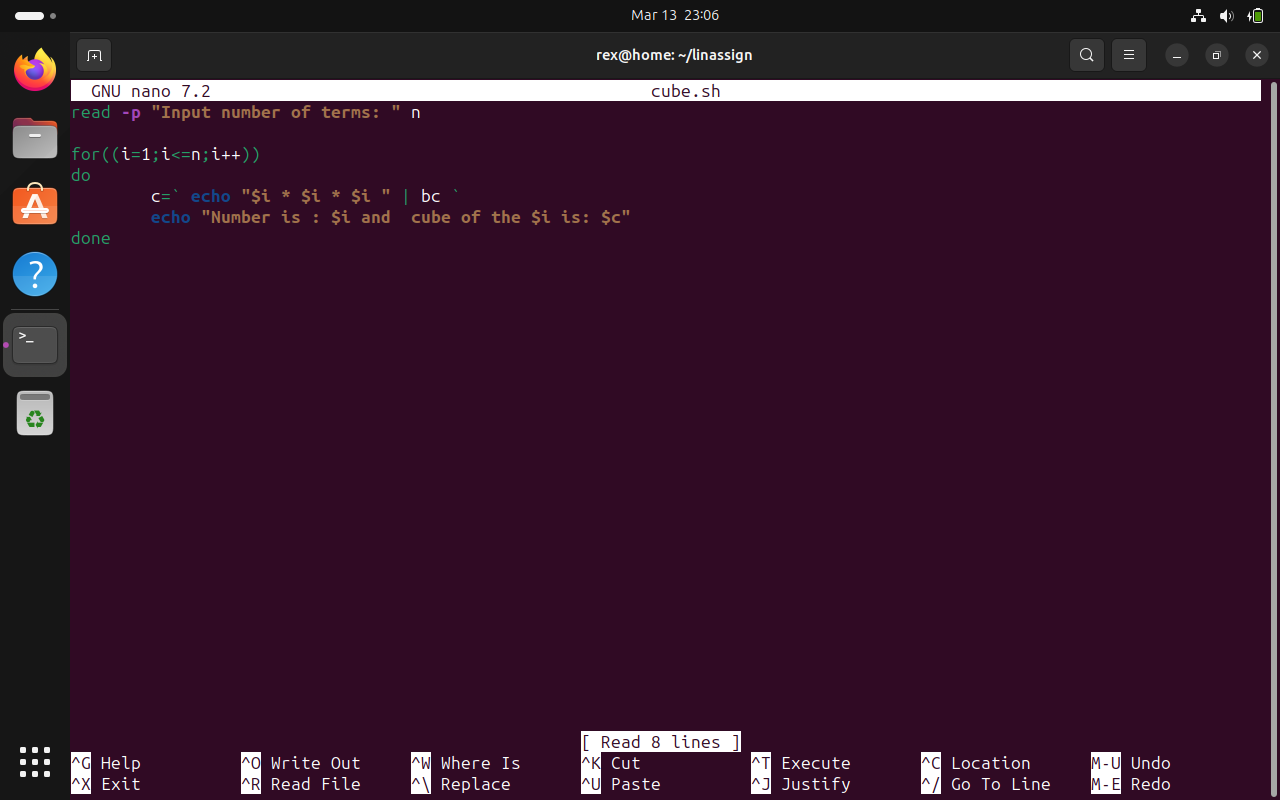
1. Shell Script to display n terms of natural numbers and their sum.



1. Shell Script to read 10 numbers from the keyboard and find their sum and average.

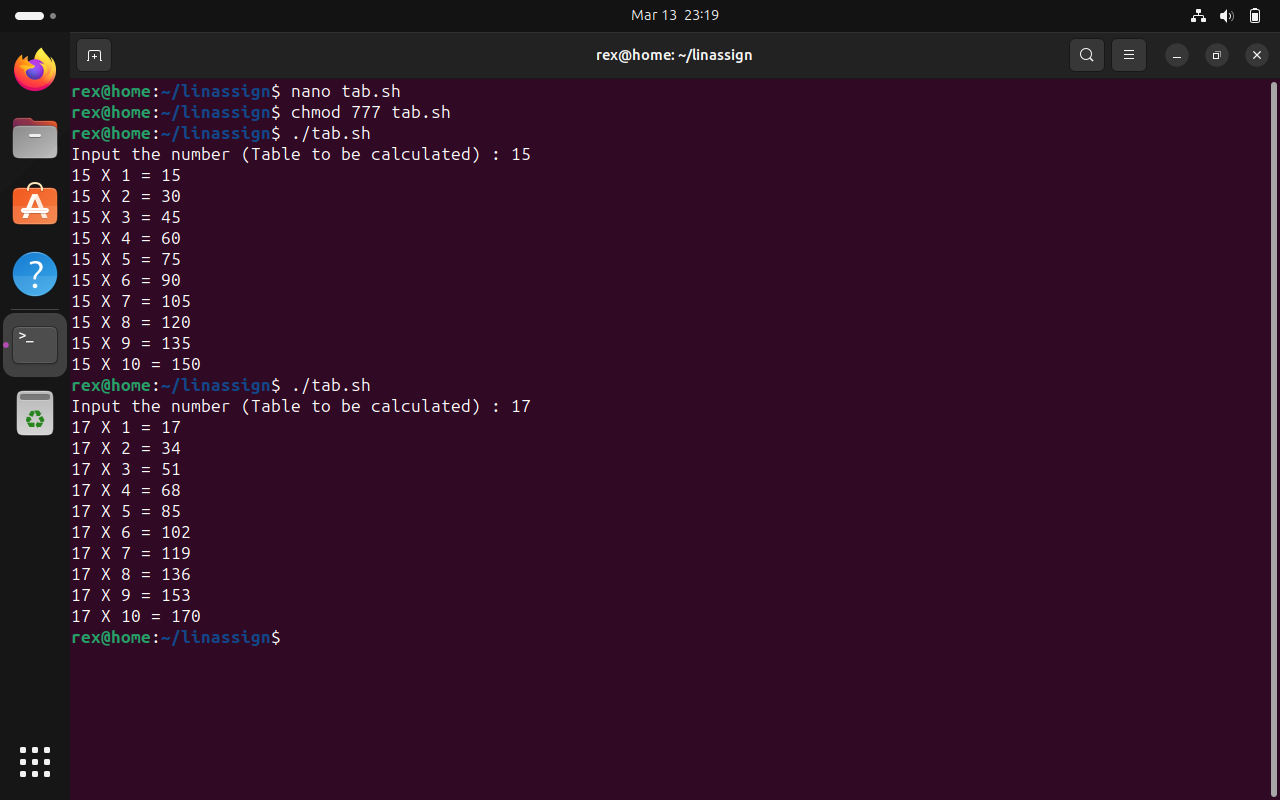
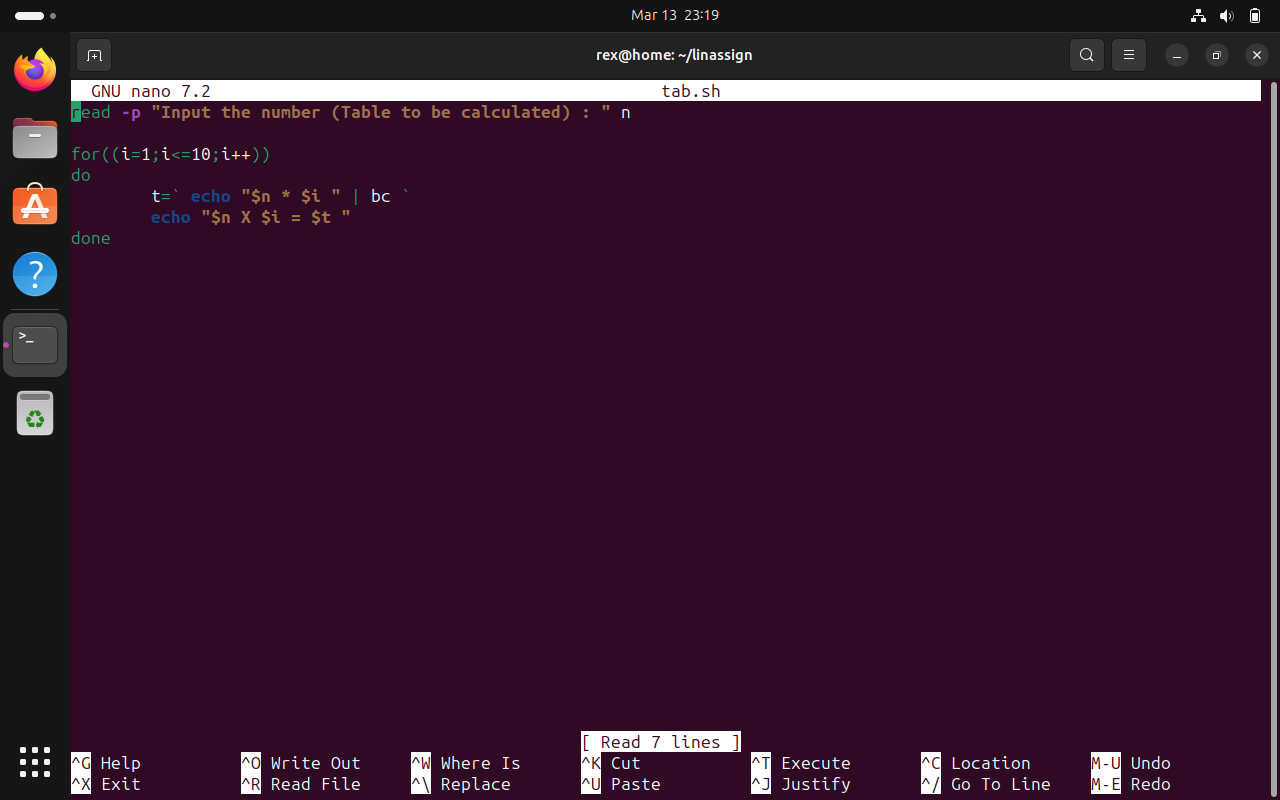


1. Shell Script to display the cube of the number up to an integer.

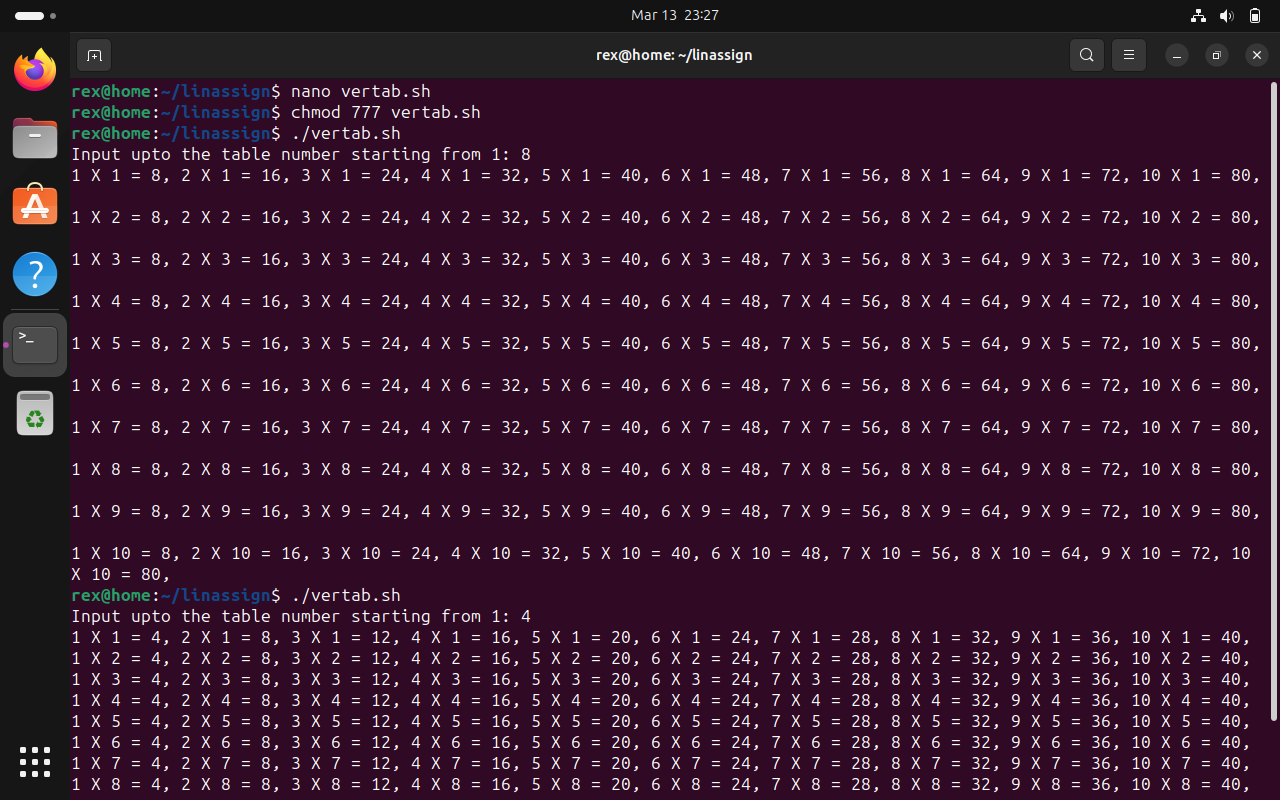
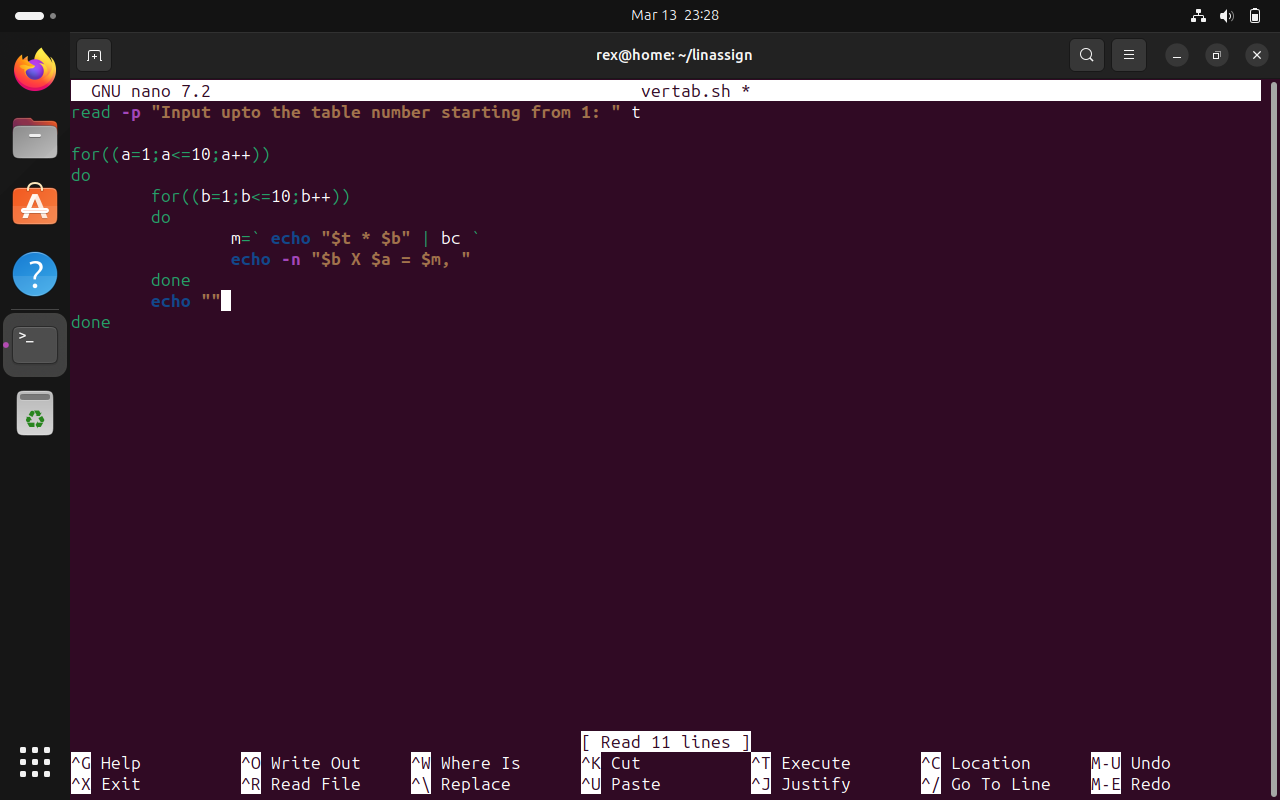


+

1. Shell Script to display the multiplication table for a given integer.



1. Shell Script to display the multiplier table vertically from 1 to n.



1. Shell Script to display the n terms of odd natural numbers and their sum.

