Unix Shell and System Programming Rutget Ritike Rout 1BM18 (312) Butch - 5 1/10/20 Program - 1. Leap Year echo "Enter the year to be checked" read year. if L& Chypan 10 H)) - eg 0]
then if [\$((year 0100)) -eg 0] it [\$ ((year % 400)) - eq 0]
then echo" its a leap year" echo" its not a leap year" echo" Its a leap year" echo "its not a lugp year"

2

Program - 2 Circle Area.

echo "enter radius of circle"

read r

area= " & Cecho "3.14 * Ir * Ir " 1 bc)

echo "area of the circle is " I area.

Prospet