Lab-3 Check whether given year is LEAP OR NOT. echo "Enter The year' 4 sour if [lexby & 1. 1t, -ed 0] [cxby & 1100 := 0] then echo "The year is leap" else cho "The year is not leap" 41 - i. tugturo Enter the year 2004 the year is leap Enter the year 2002 the year is not leap Find the area of Circle echo "enter the Iradius" read I Drea = 'echo 3.14) *\$> / 162 / 162 / 14 \$ / 162 echo * "\$alea" Output! enter the Iradius 3 28.26 mv -> Command to rename a file

Tectangle toriangle cho "enter the base:" echo "enter the book:" head b read b echo "enter the height:" echo "enter the height:" Iread h head h alua = 'echo 0.5/*\$b/*\$h 16c' alea = 'echo \$b/ *\$h 1bc' echo "\$ oriea" echo "\$area" 1108 output! output! enter the bax: enter the base! enter the height: enter the height: ratoring 3 of laups - its 9.0 of laups toll - sor-Equale the given number echo" enter the number:" read n 8q= echo \$n/*\$n 1bc' oad indo- He echo "square of \$n is \$39" and made and Output: enter the number: all 1 wast restaural to rotari autos court four. 4 square of 4 is 16 à the mount that his restinal parameter Butput (echo '\$0='\$0 \$0= pestible = 0\$ cho :\$1=1\$1 \$1=23 che '\$2='\$2 \$2=29 echo '\$#= 1 \$# \$#=2 echo (\$?=' \$? \$ 5 = 0 echo 1\$\$=' \$\$ \$\$ = 8518