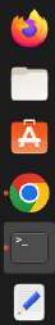
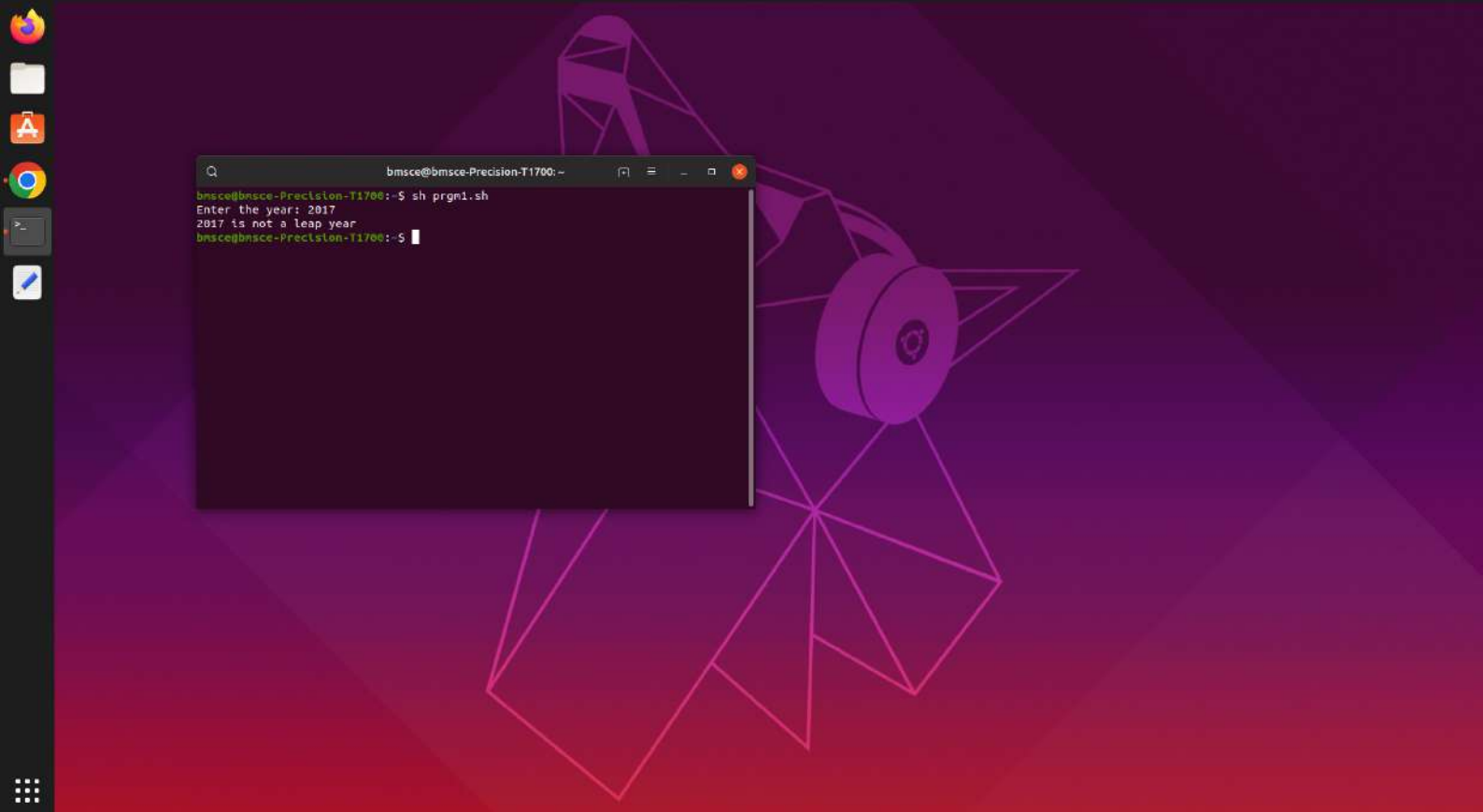


```
CNU nano 3.2 lab4.sh
#!/bin/sh
echo "Enter three numbers:"
read x y z
if [ $x -gt $y ]
then
    if [ $x -gt $z ]
    then
        echo "$x is the biggest"
    elif [ $z -gt $x ]
    then
        echo "$z is the biggest"
    fi
else
    if [ $z -gt $y ]
    then
        echo "$z is biggest"
    else
        echo "$y is the biggest"
    fi
fi
```

Read 20 lines

Get Help	Write Out	Where Is	Cut Text	Justify	Cur Pos
Exit	Read File	Replace	Uncut Text	To Spell	Go To Line



```
bmsce@bmsce-Precision-T1700:~$ sh prgn1.sh
Enter the year: 2017
2017 is not a leap year
bmsce@bmsce-Precision-T1700:~$
```

```
Activities ▾ Terminal ▾ Jan 10 12:16 bmsce@bmsce-Precision-T1700: ~  
bmsce@bmsce-Precision-T1700:~$ ls -l sparkdata  
-rw-r--r-- 1 bmsce bmsce 30 Jun 29 2022 sparkdata  
bmsce@bmsce-Precision-T1700:~$ chmod o+w sparkdata  
bmsce@bmsce-Precision-T1700:~$ ls -l sparkdata  
-rw-r--rw- 1 bmsce bmsce 30 Jun 29 2022 sparkdata  
bmsce@bmsce-Precision-T1700:~$ sh lab4.sh  
Enter three numbers:  
5 8 2  
8 is the biggest  
bmsce@bmsce-Precision-T1700:~$
```

Activities Terminal Jan 10 12:08 bmsce@bmsce-Precision-T1700: ~

GNU nano 3.2 prgn1.sh

```
#!/bin/sh
read -p "Enter the year: " year
if [ $((year%400)) -eq 0 ]
then
    echo "$year is a leap year"
elif [ $((year%100)) -eq 0 ]
then
    echo "$year is not leap year"
elif [ $((year%4)) -eq 0 ]
then
    echo "$year is a leap year"
else
    echo "$year is not a leap year"
fi
```

Get Help

Exit

Write Out

Read File

Where Is

Replace

Cut Text

Uncut Text

Justify

To Spell

Cur Pos

Go To Line

Read 16 lines

Undo

Redo

Mark Text

Copy Text

To Bracket

Where Was

Previous

Next

Back

Forward

Prev Word

Next Word