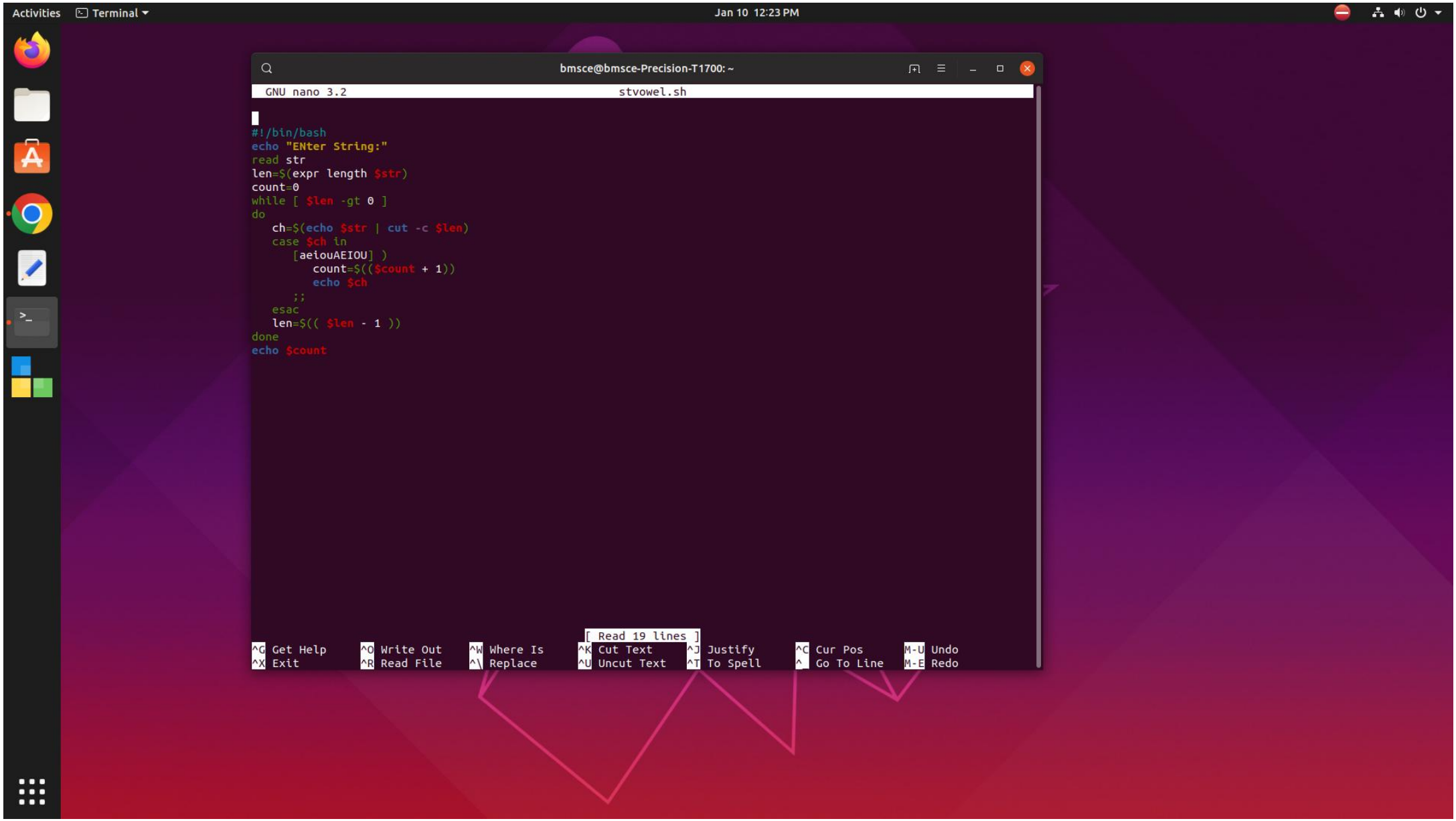
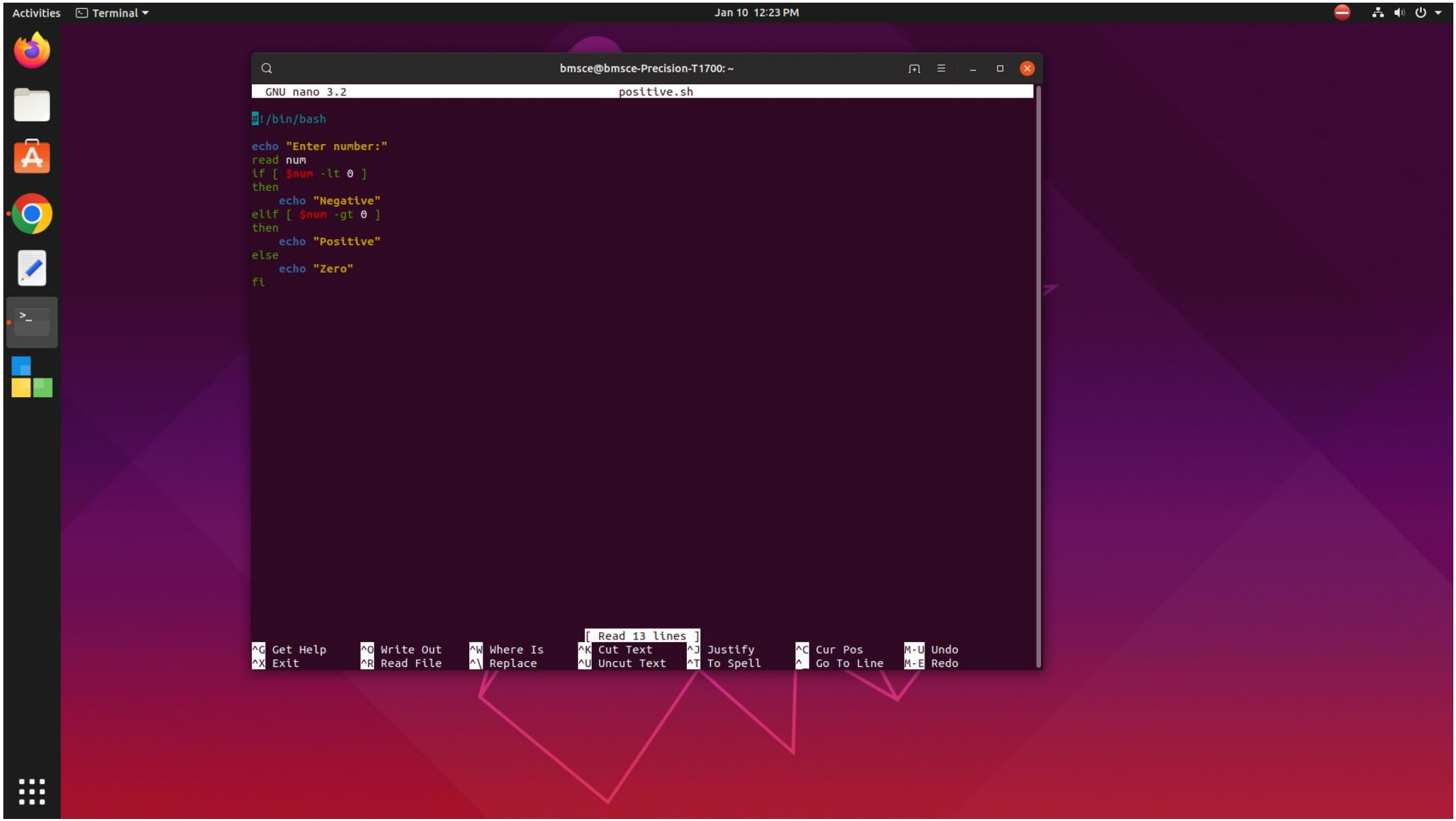
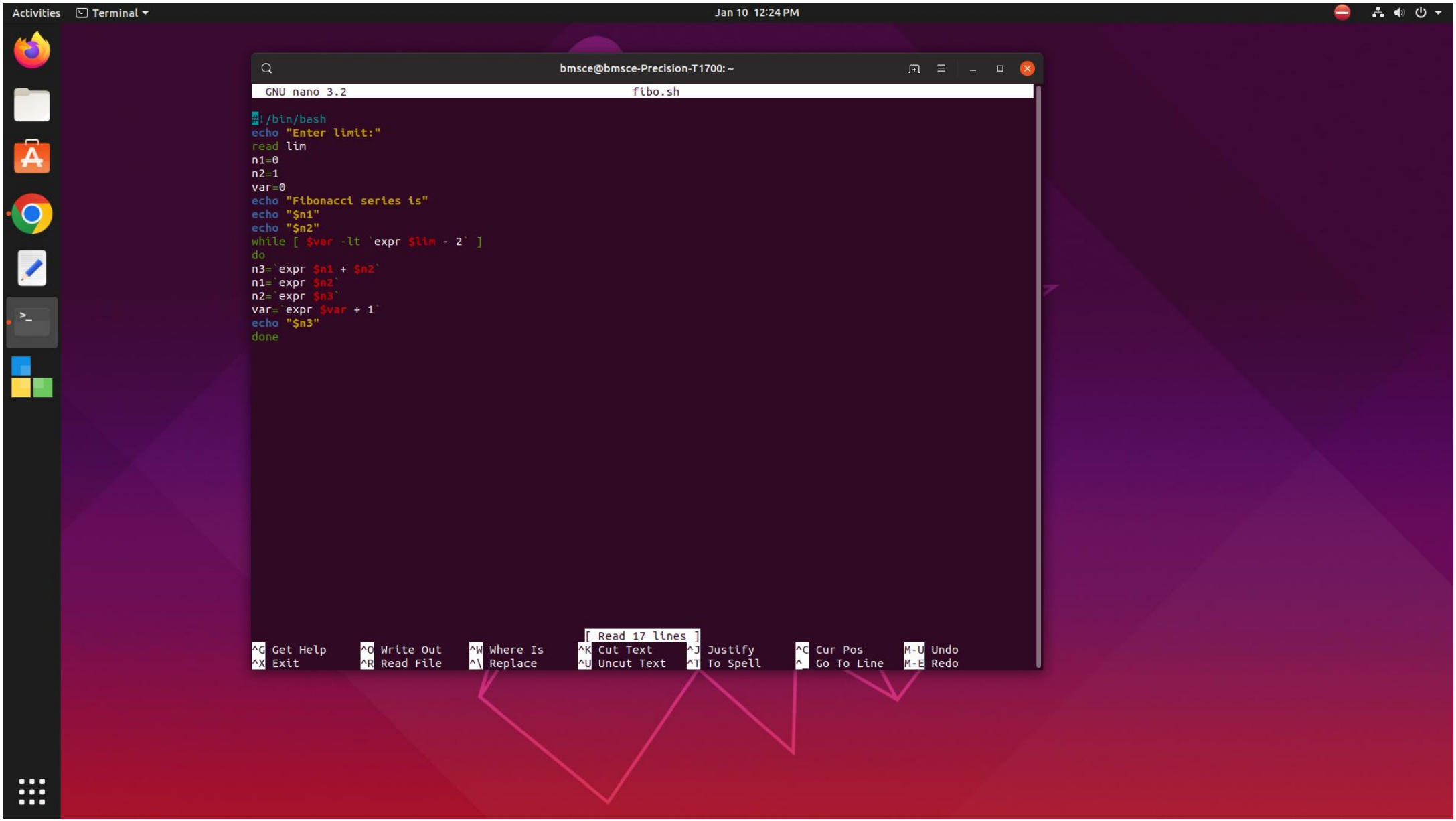

Activities
Terminal
Jan 10 12:23 PM
bmsce@bmsce-Precision-T1700: ~
GNU nano 3.2
stvowel.sh
#!/bin/bash
echo "ENter String:"
read str
len=$(expr length $str)
count=0
while [$len -gt 0]
do
ch=$(echo $str | cut -c $len)
case $ch in
[aeiouAEIOU])
count=$(($count + 1))
echo $ch
;;
esac
len=$(($len - 1))
done
echo $count
[Read 19 lines]
^G Get Help
^O Write Out
^W Where Is
^K Cut Text
^J Justify
^C Cur Pos
M-U Undo
^X Exit
^R Read File
^\ Replace
^U Uncut Text
^T To Spell
^_ Go To Line
M-E Redo


Activities
Terminal
Jan 10 12:23 PM
bmsce@bmsce-Precision-T1700: ~
GNU nano 3.2
positive.sh
#!/bin/bash
echo "Enter number:"
read num
if [$num -lt 0]
then
echo "Negative"
elif [$num -gt 0]
then
echo "Positive"
else
echo "Zero"
fi
[Read 13 lines]
^G Get Help
^O Write Out
^W Where Is
^K Cut Text
^J Justify
^C Cur Pos
M-U Undo
^X Exit
^R Read File
^\ Replace
^U Uncut Text
^T To Spell
^_ Go To Line
M-E Redo


Activities
Terminal
Jan 10 12:24 PM
bmsce@bmsce-Precision-T1700: ~
GNU nano 3.2
fibo.sh
#!/bin/bash
echo "Enter limit:"
read lim
n1=0
n2=1
var=0
echo "Fibonacci series is"
echo "$n1"
echo "$n2"
while [$var -lt `expr $lim - 2`]
do
n3=`expr $n1 + $n2`
n1=`expr $n2`
n2=`expr $n3`
var=`expr $var + 1`
echo "$n3"
done
[Read 17 lines]
^G Get Help
^O Write Out
^W Where Is
^K Cut Text
^J Justify
^C Cur Pos
M-U Undo
^X Exit
^R Read File
^\ Replace
^U Uncut Text
^T To Spell
^_ Go To Line
M-E Redo