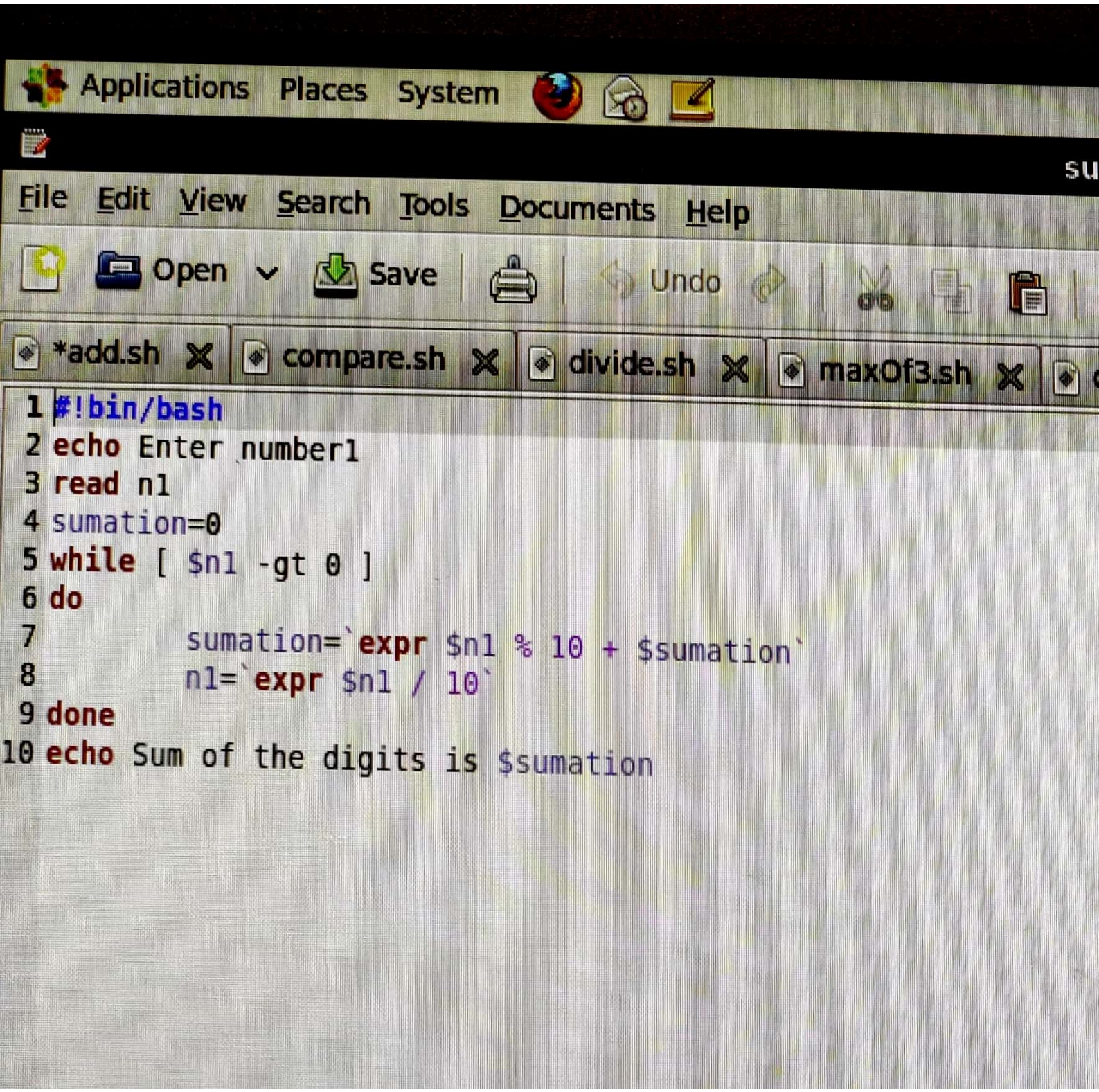

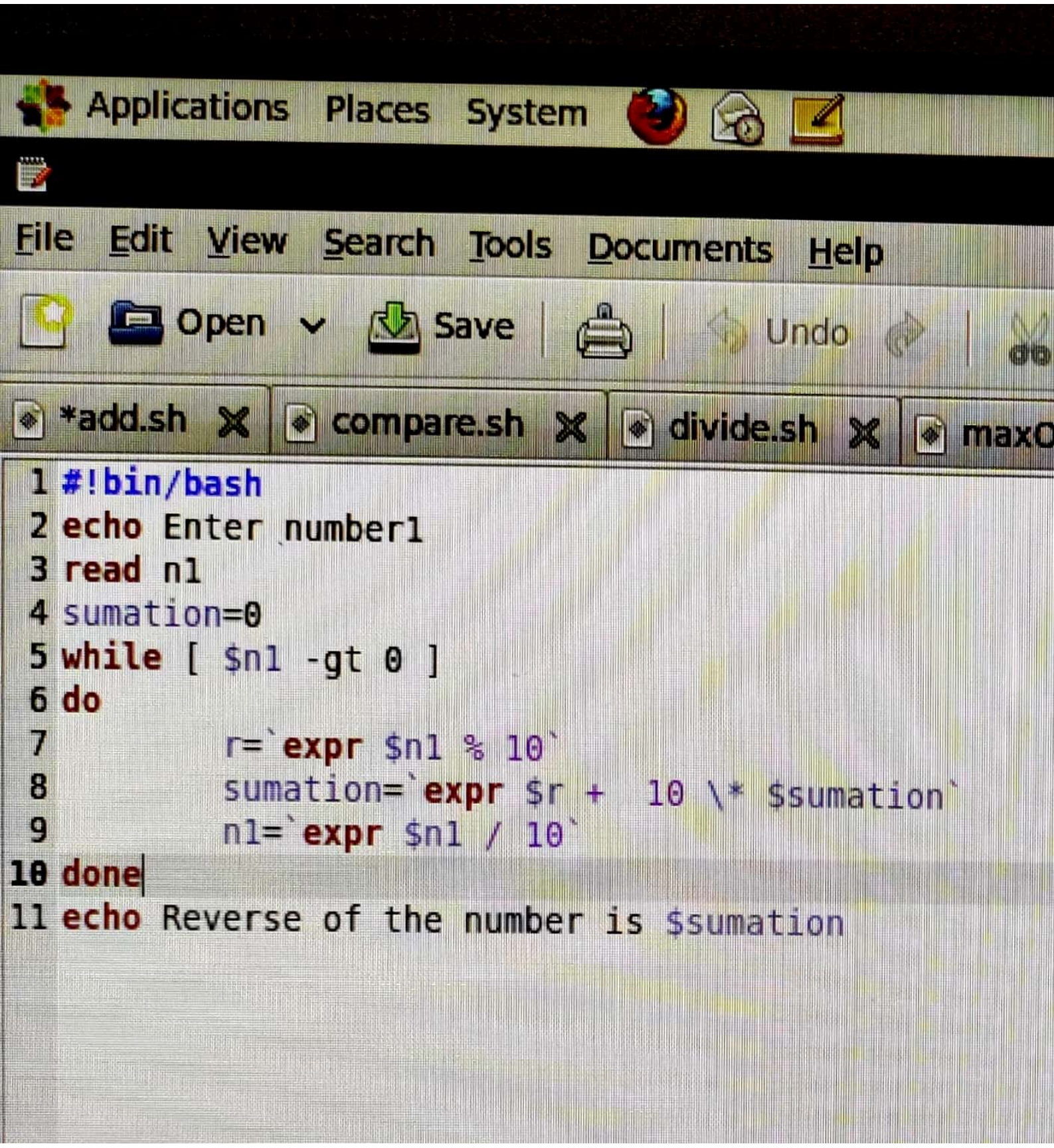

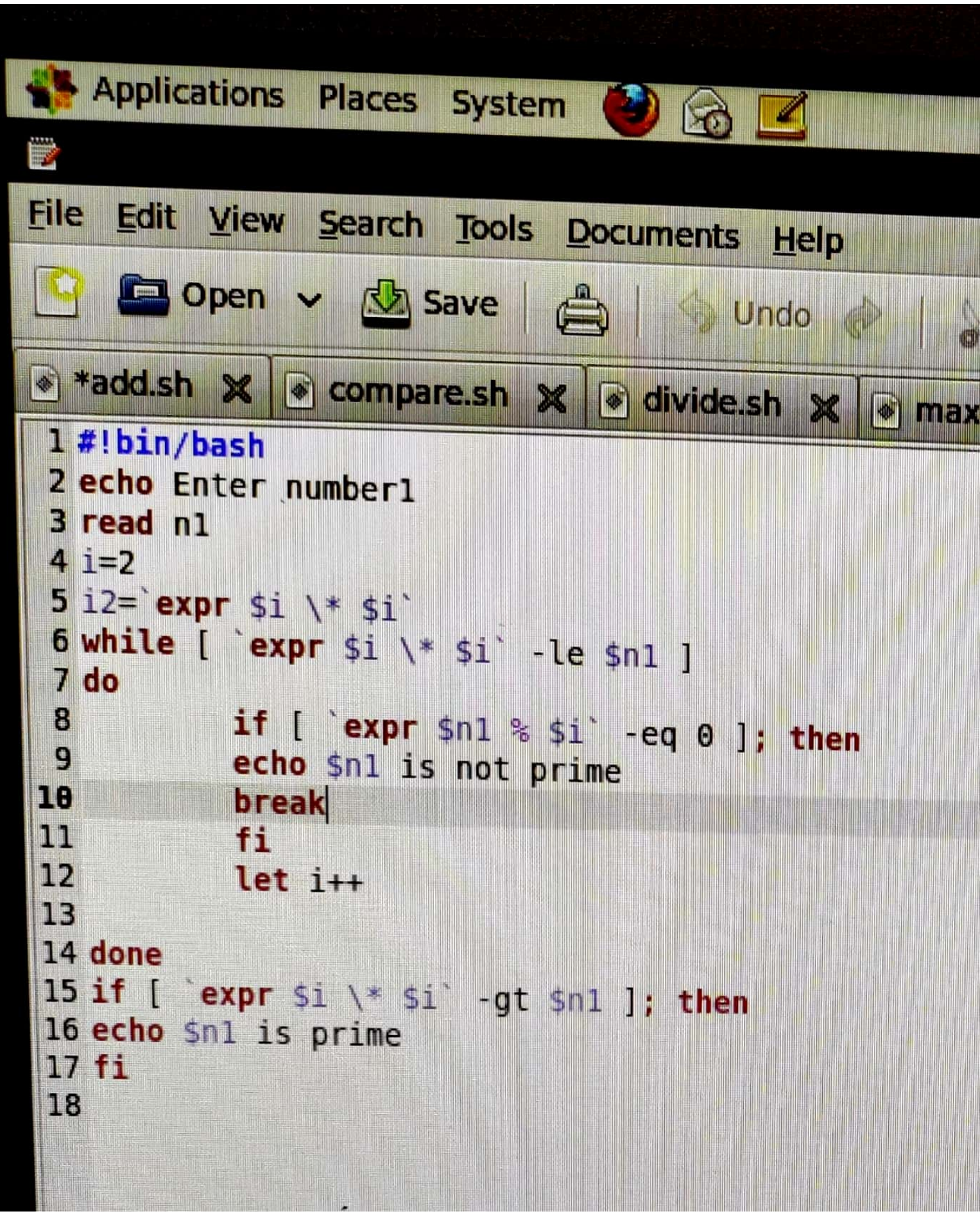

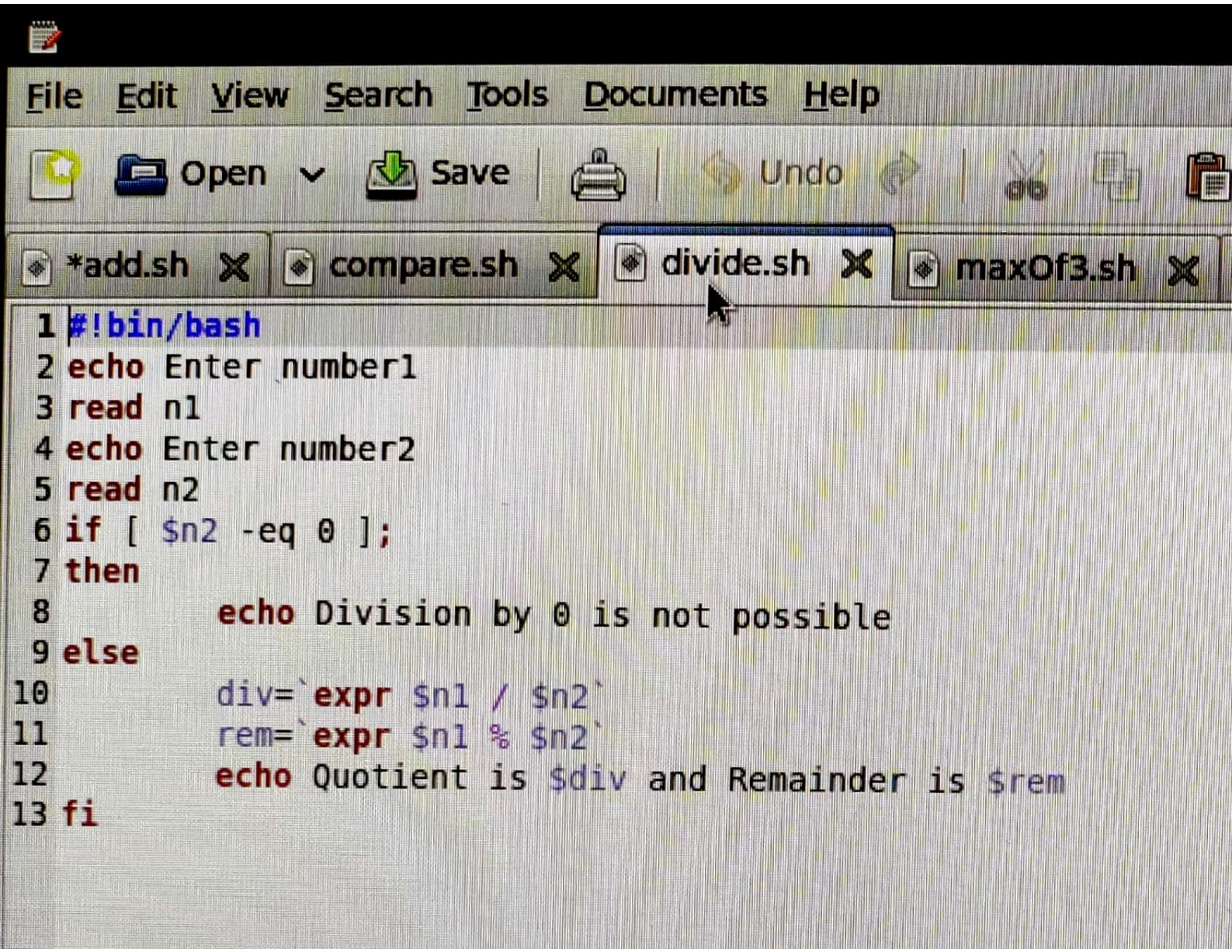

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*add.sh compare.sh divide.sh max

```
1 #!bin/bash
2 echo Enter number1
3 read n1
4 echo Enter number2
5 read n2
6 echo Enter number3
7 read n3
8 if [ $n1 -gt $n2 ]; then
9         if [ $n1 -gt $n3 ]; then
10                echo $n1 is highest
11        else
12                echo $n3 is highest
13        fi
14 else
15        if [ $n2 -gt $n3 ]; then
16                echo $n2 is highest
17        else
18                echo $n3 is highest
19        fi
20 fi
```