#prime in range

```
read -p "enter the upper lim:" n
echo "prime no. b/w 1 to $n"
for (( i=1; i<=$n; i++ ))
do
flag=0
for (( j=2; j*j<$(( $i + 1 )); j++ ))
do
if [[ $(( $i % $j )) -eq 0 ]]
then
flag=1
break #exit
fi
done
if [[ $flag -eq 0 ]]
then
echo "$i is a prime no."
fi
```

done

```
## Counter Each Sheel conformation bash sheels

## Counter Each Sheel Sheels

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```