

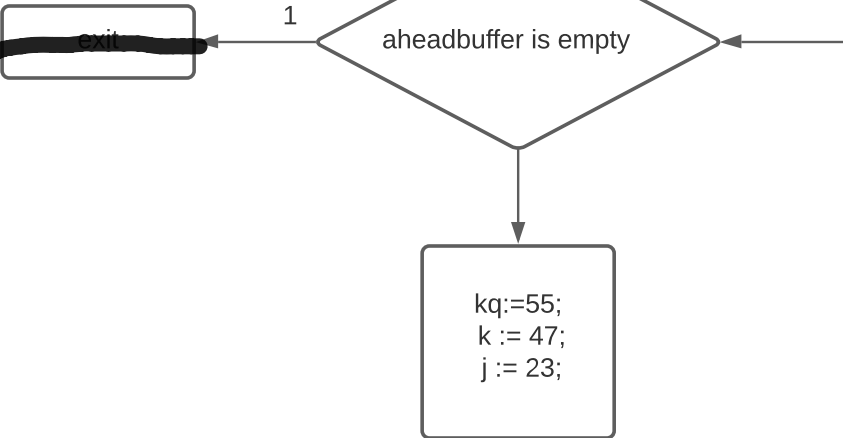
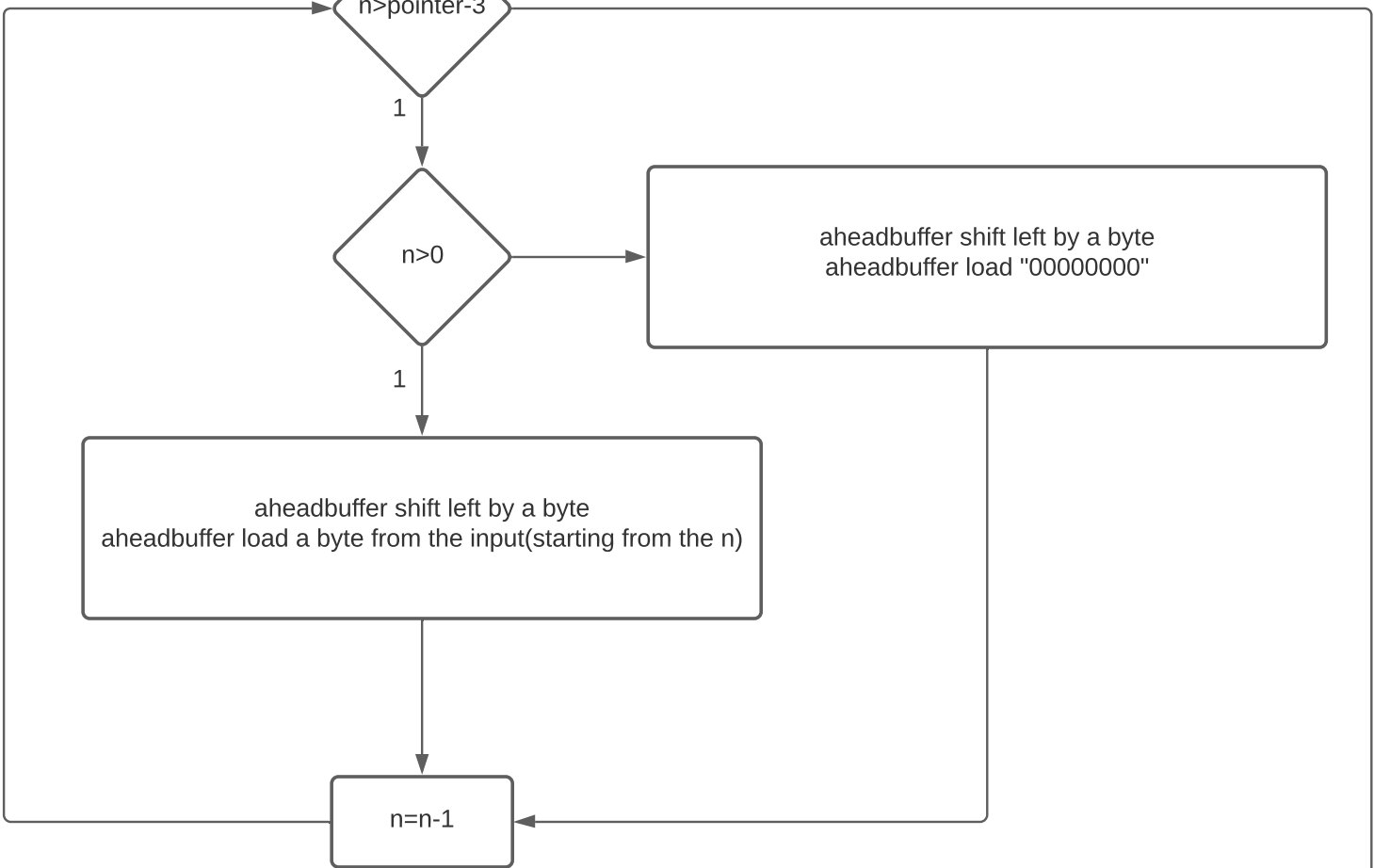
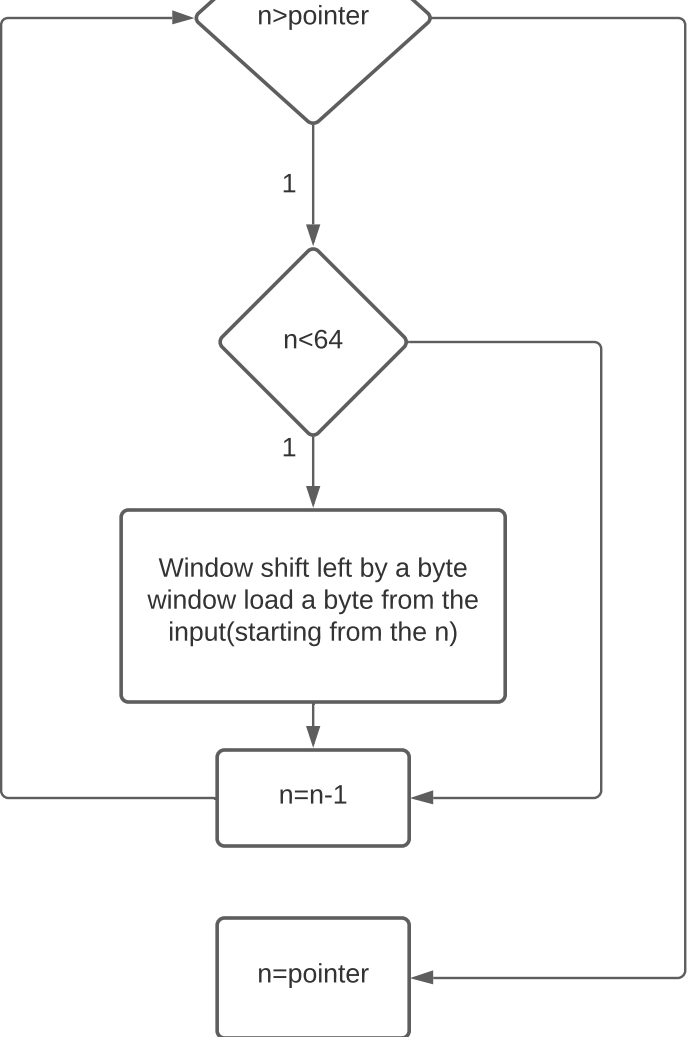
Input

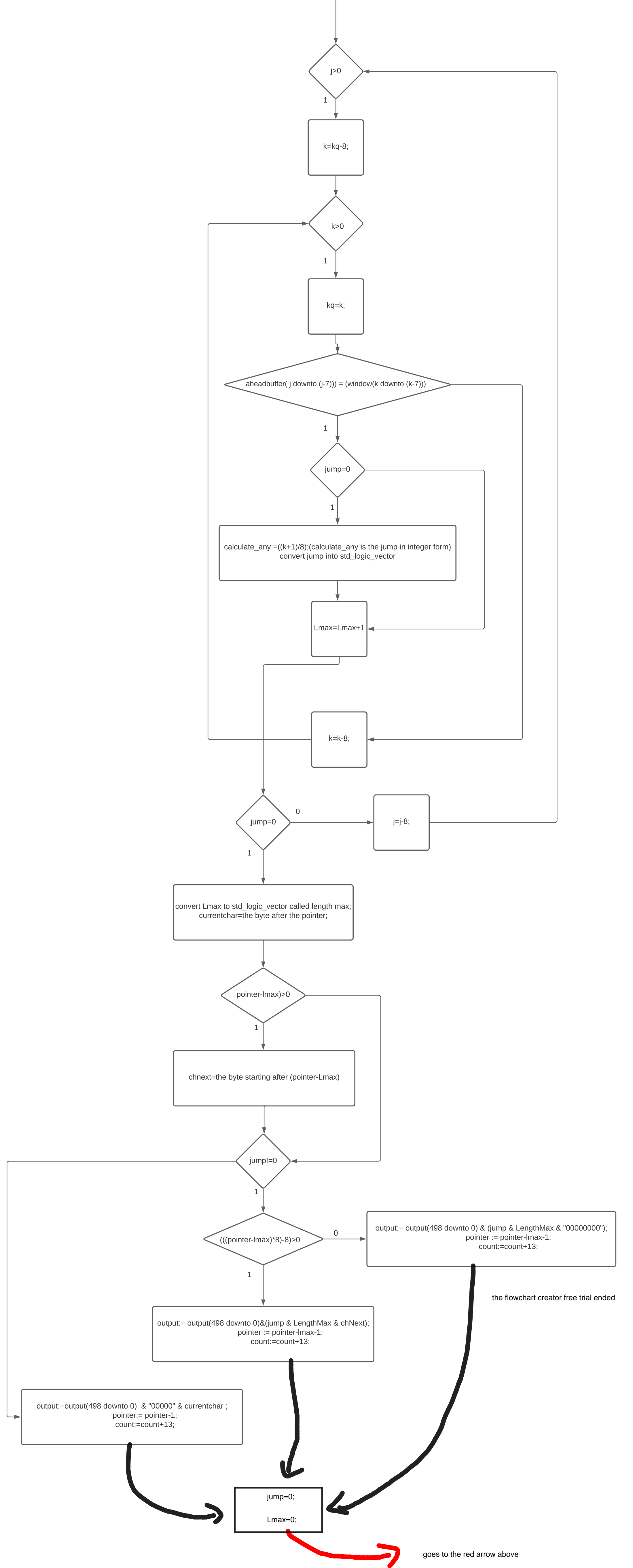
```
lmax_v:(others => '0');
jump = (others => '0');
nextchar:= (others => '0');
output := (others => '0');
window:= (others => '0');
aheadbuffer:= (others => '0');
LengthMax:= (others => '0');
chNext:= (others => '0');
currentchar:=(others => '0');
pointer=0 ;
kq:=0;
k:=0;
j:=0;
l:=0;
n :=0;
count :=0;
calculate_any:=0;
lmax ::=0;
pointer :=64;
kq:=55;
k := 47;
j := 23;
```



1

```
window := (others => '0');
aheadbuffer:= (others => '0');
n := pointer + 6;
```





the flowchart creator free trial ended

goes to the red arrow above