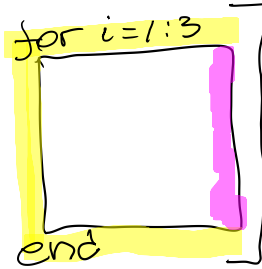
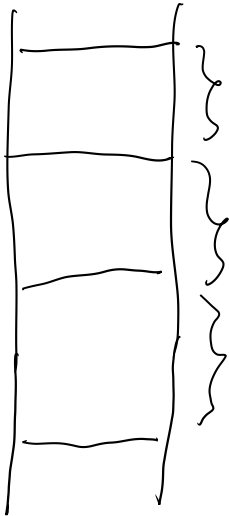


Module #6: Loops etc.

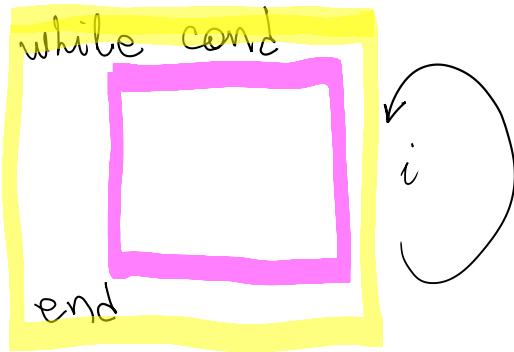


$$n! = n \cdot (n-1) \cdot (n-2) \cdot \dots \cdot 3 \cdot 2 \cdot 1$$

$\nwarrow \quad \nearrow$
 $n \quad \quad \quad$
 \uparrow
 $n \cdot 2 \quad n \cdot 1$
 $3 \cdot 2$

```

nf=1;
for i=1:1:n
    nf=nf*i
end
nf % n!
    
```

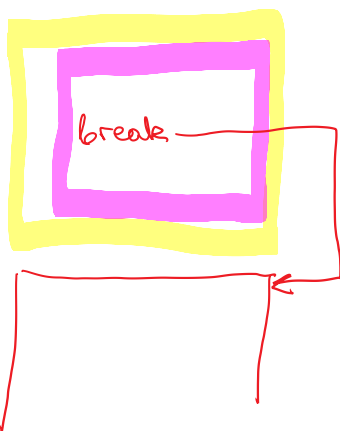


```

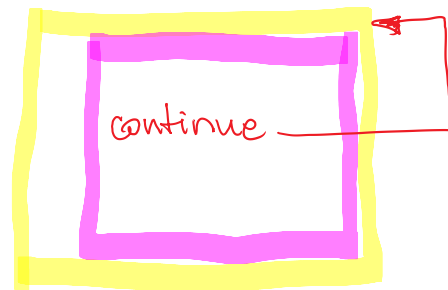
i=1;
nf=1;
while i < n
    i=i+1;
    nf=nf*i;
end
    
```

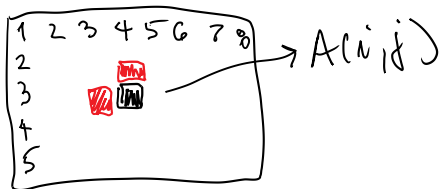
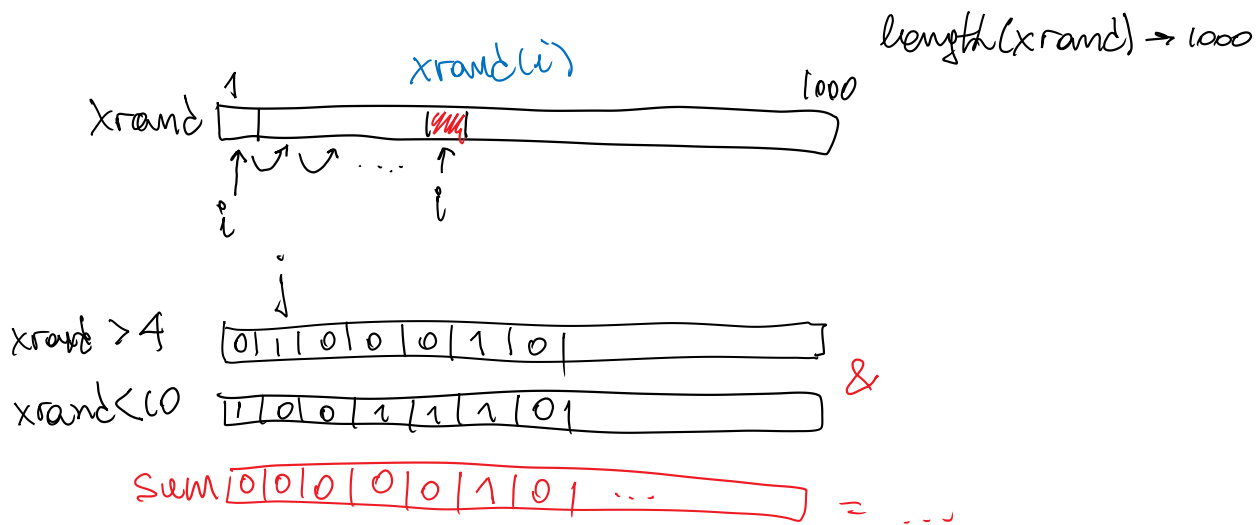
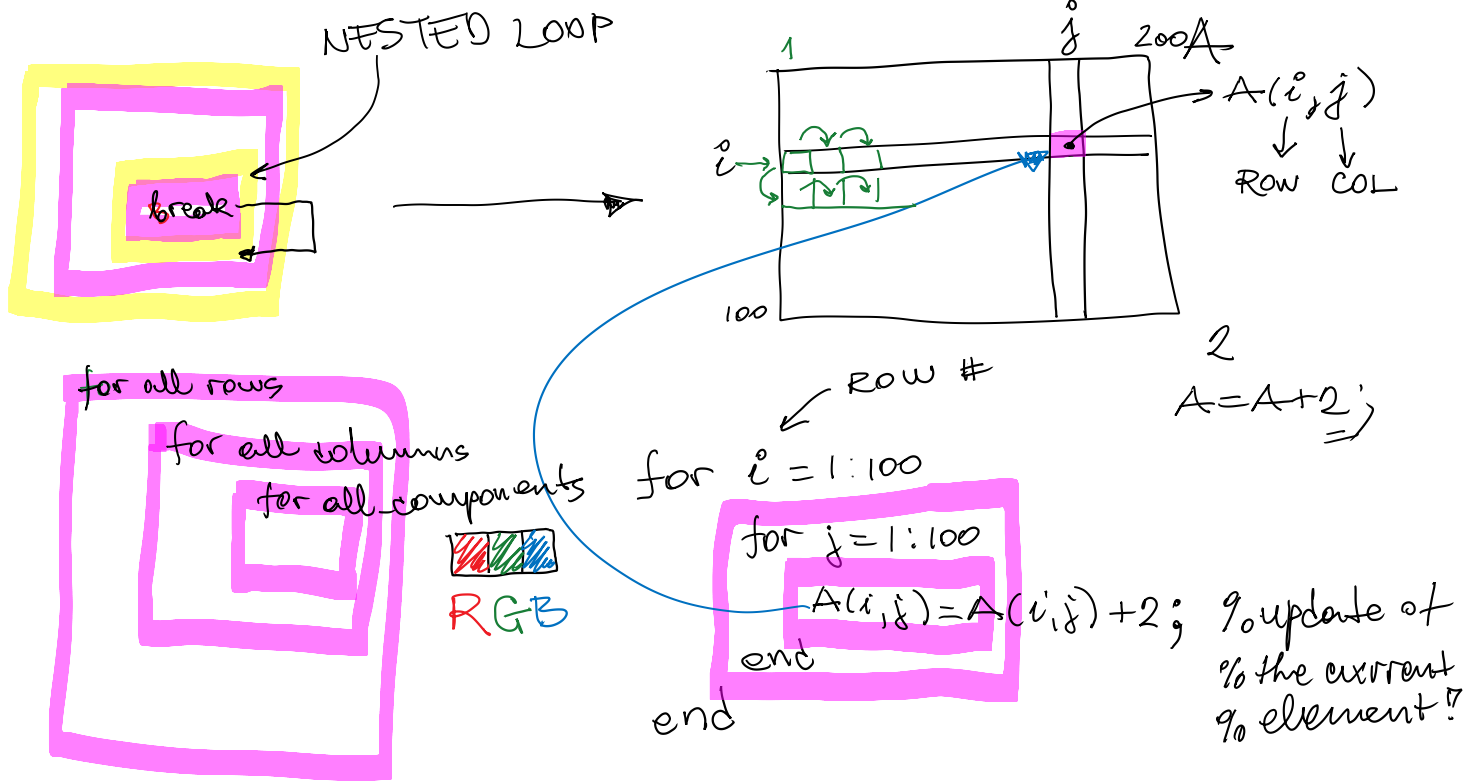
→ update condition

break



continue





^{'\n'}
ENG|Ø|<CR><LF>

Emil Jovanov<CR><LF>

<EOF>

special character

CR - Carriage Return
LF - Line Feed
EOF - End Of File



22 char

leaf
true
false

