SIRS YVTA

2 3 16

yvTA

y vta

y VT

yvTA

yvT

yvA

SVA

5 V

y TA

51

AC

7

. ~ ~ 1011

1010

v . . . (001

Sample (

yvTA yvT

yνA

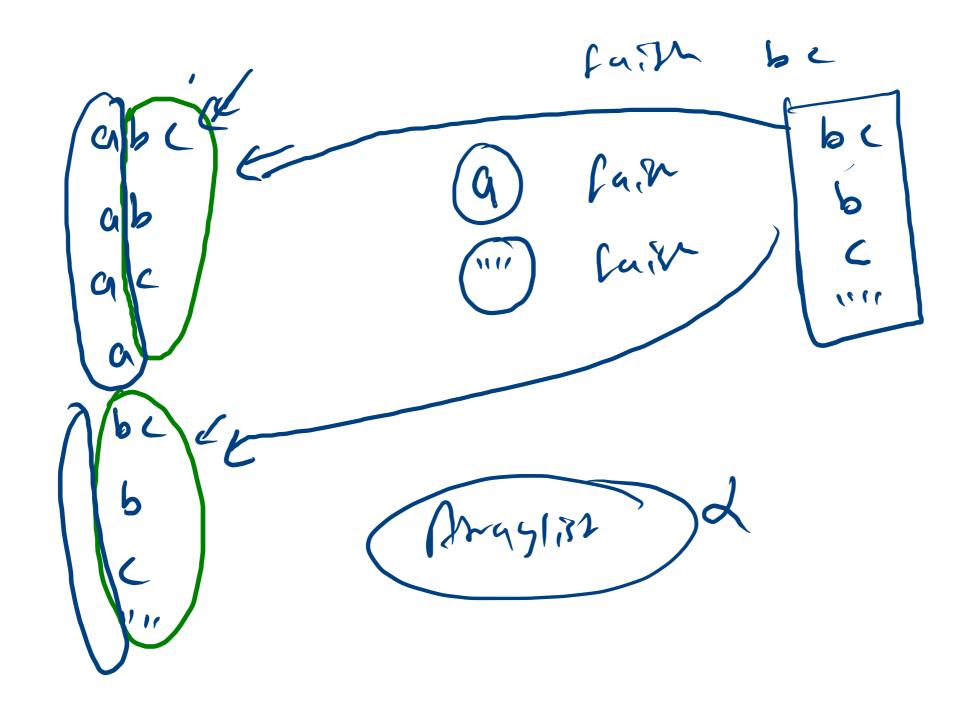
• yv

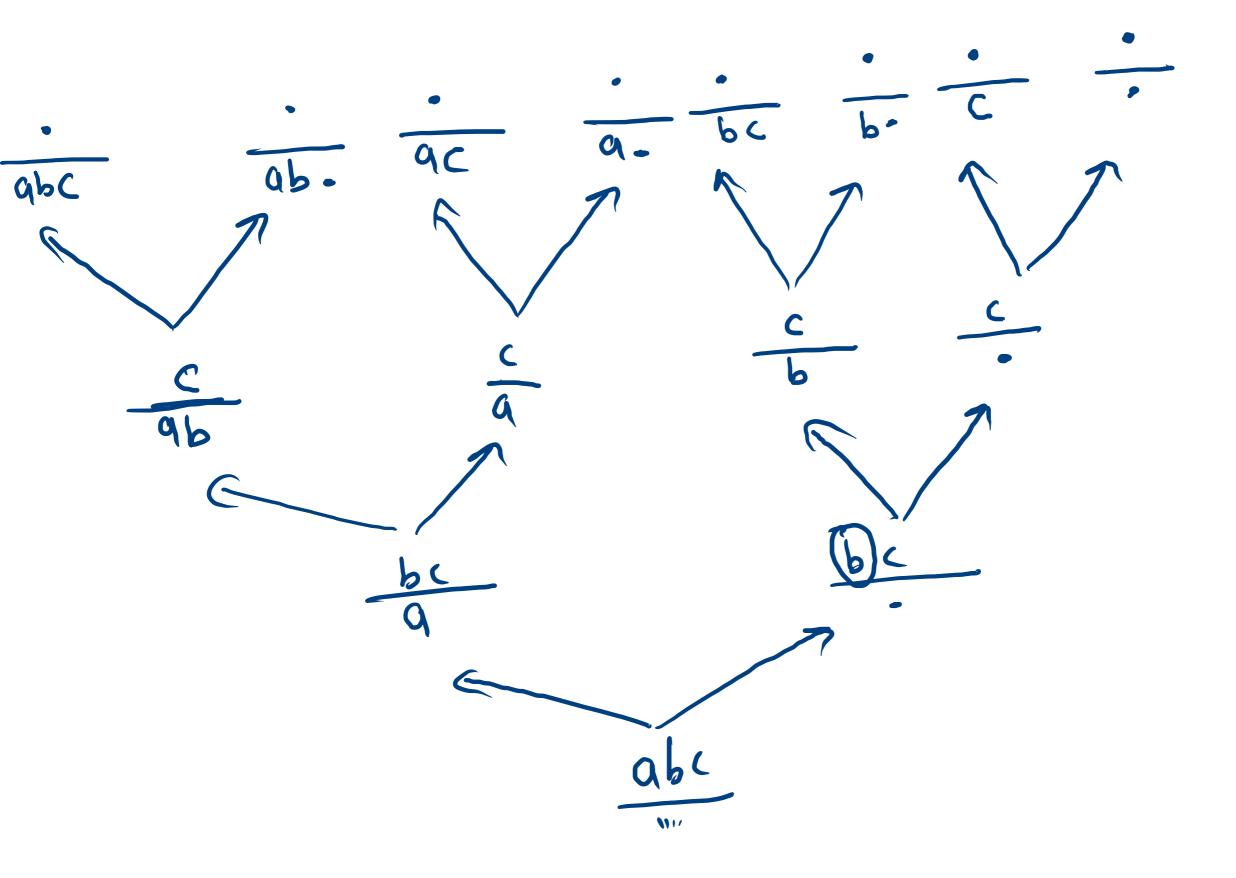
yTAyT

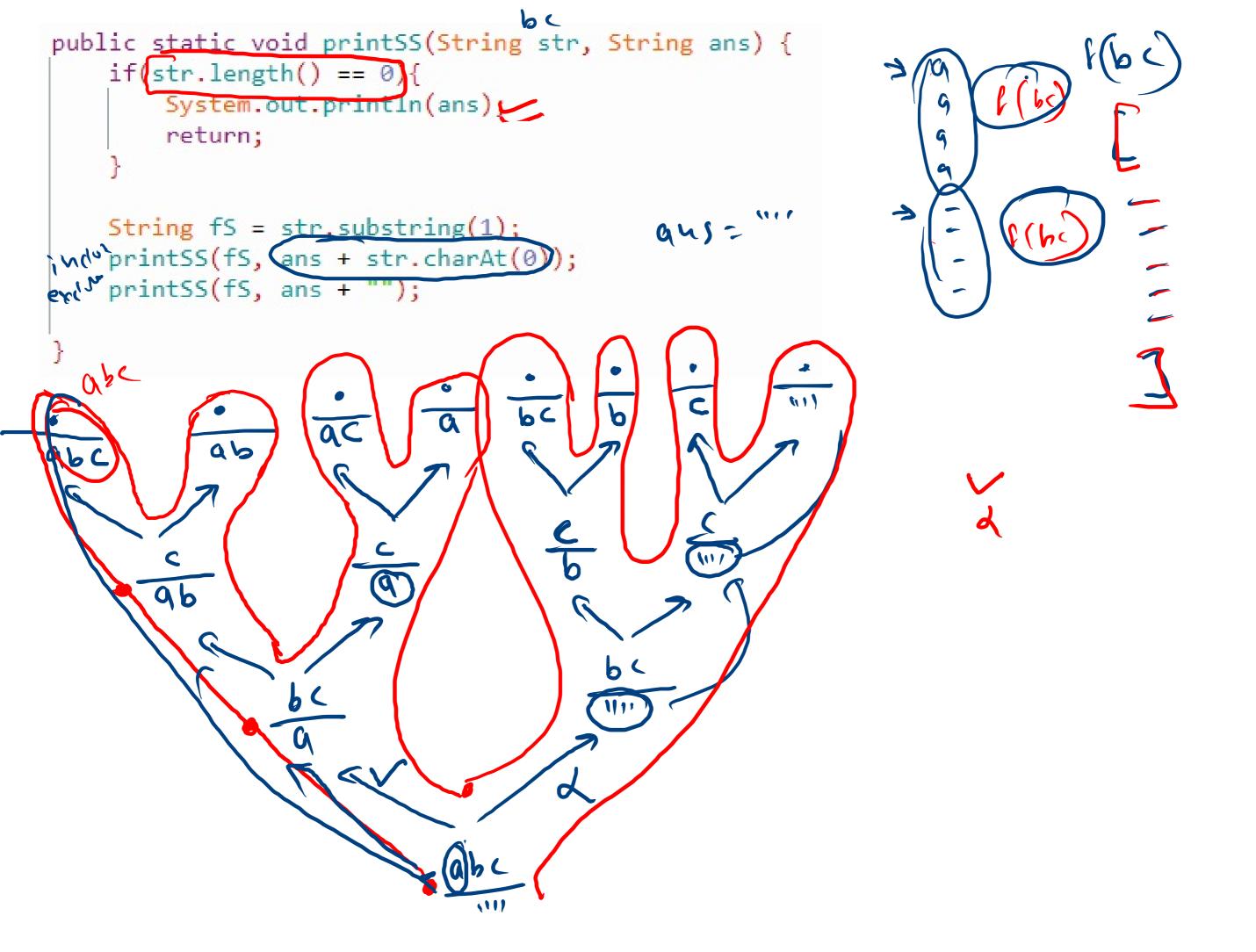
yΑ

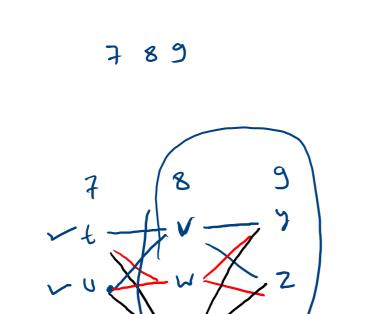
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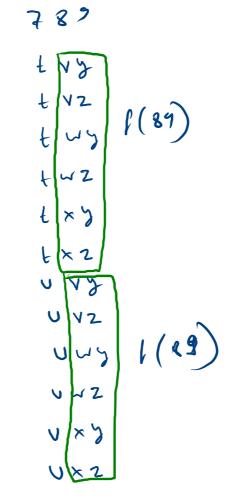
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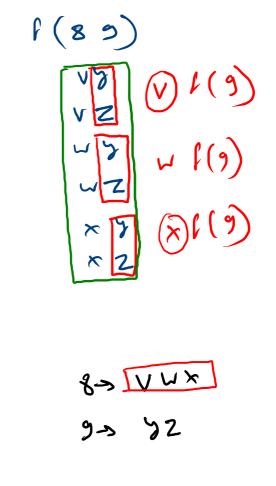






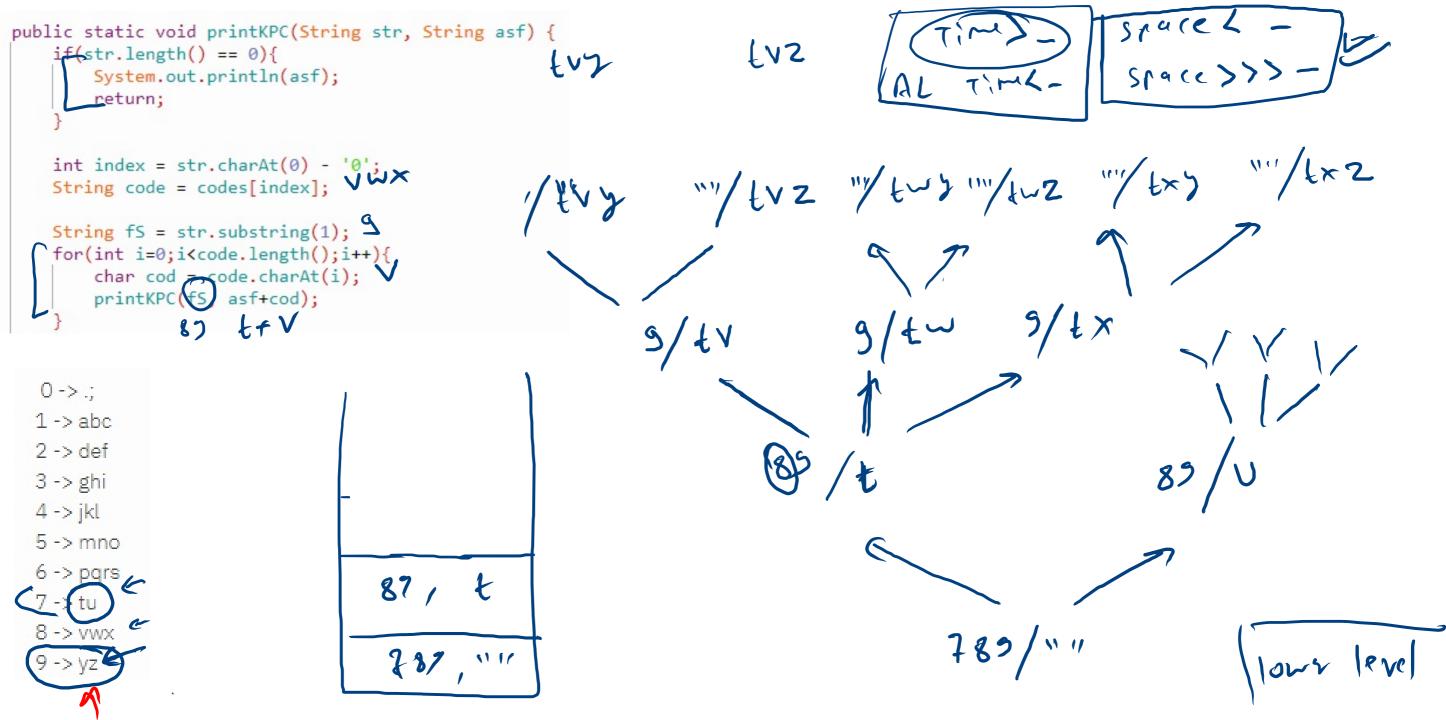


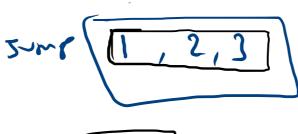


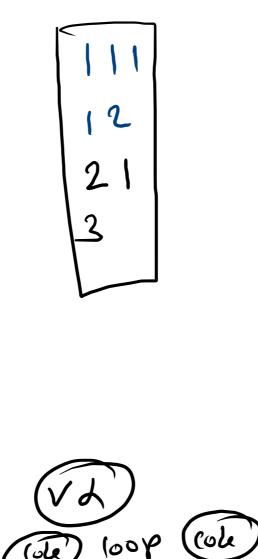


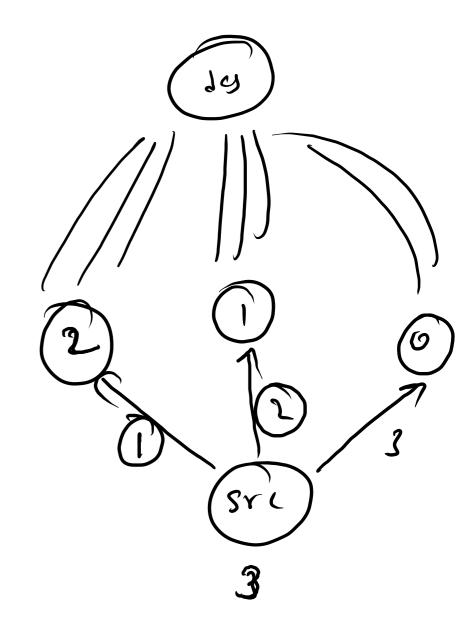
y 2

higher Level





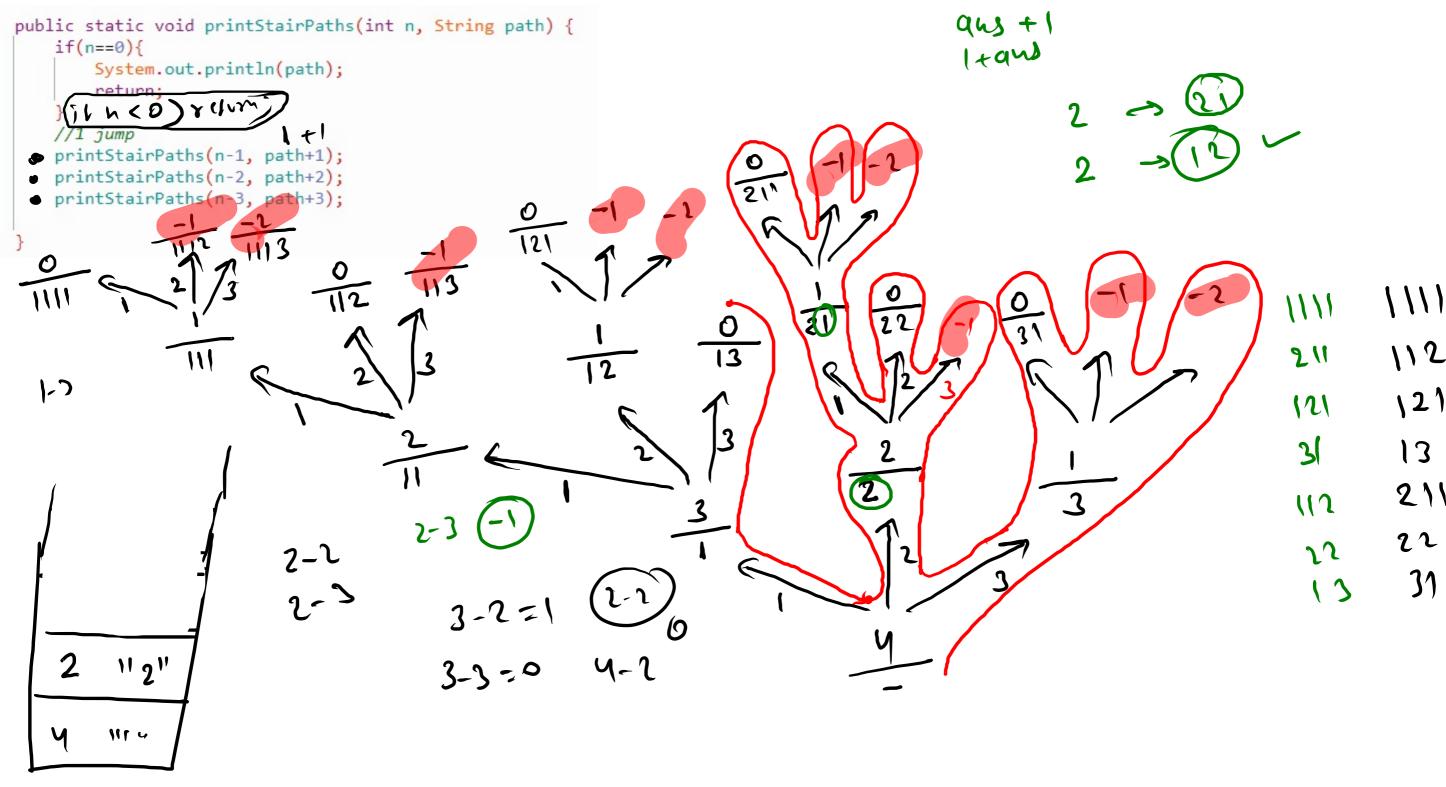




2 (2)

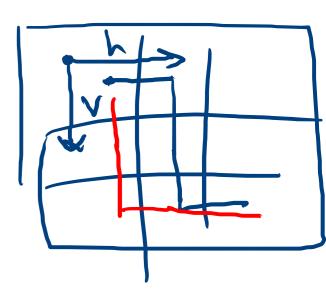
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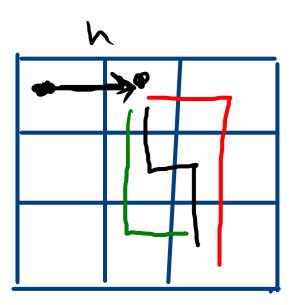


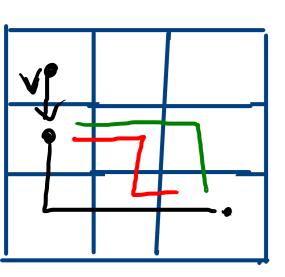
M2 3



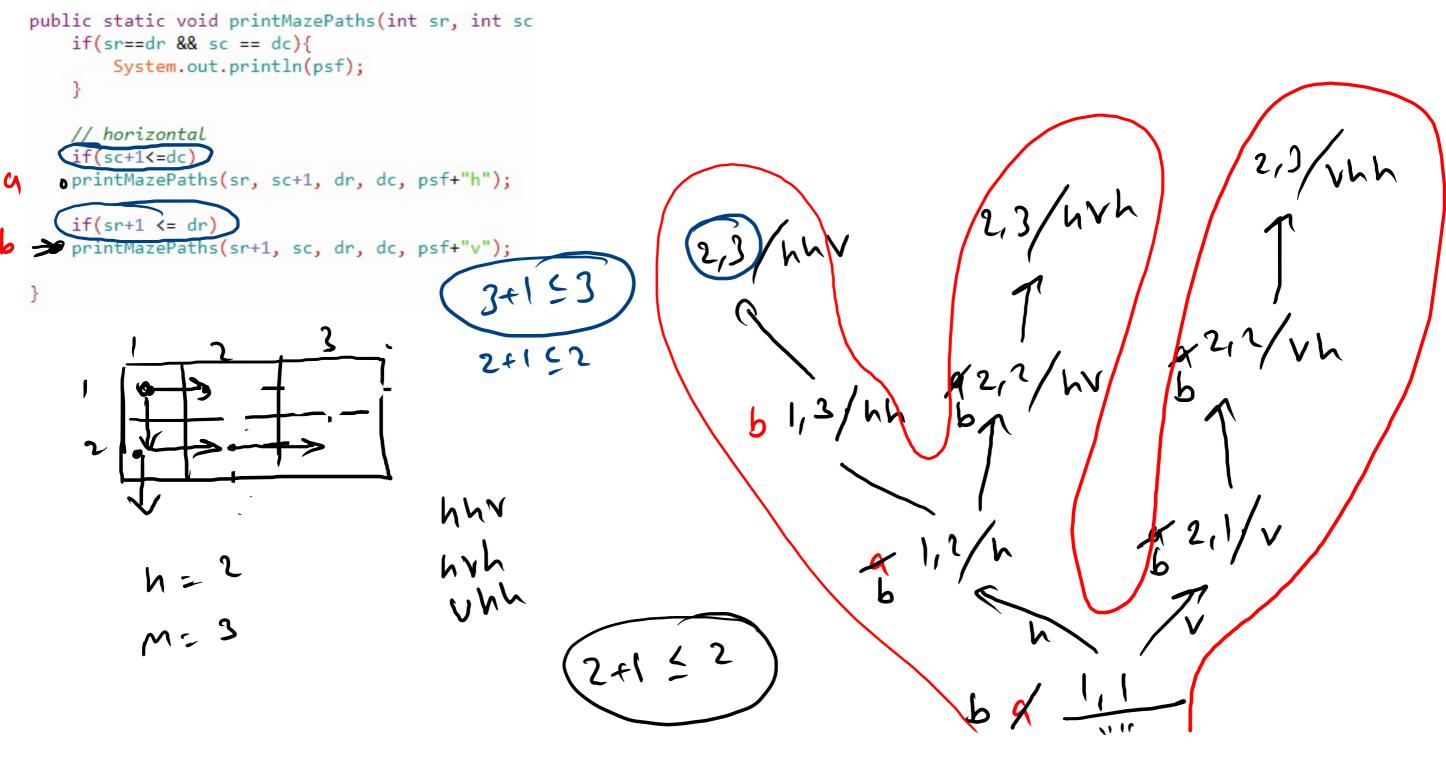


hvvh





$$f(x,c) \Rightarrow v f(x+i,c) / v$$



Sha

0 0 C

permetator

$$a \quad f(b) < b$$

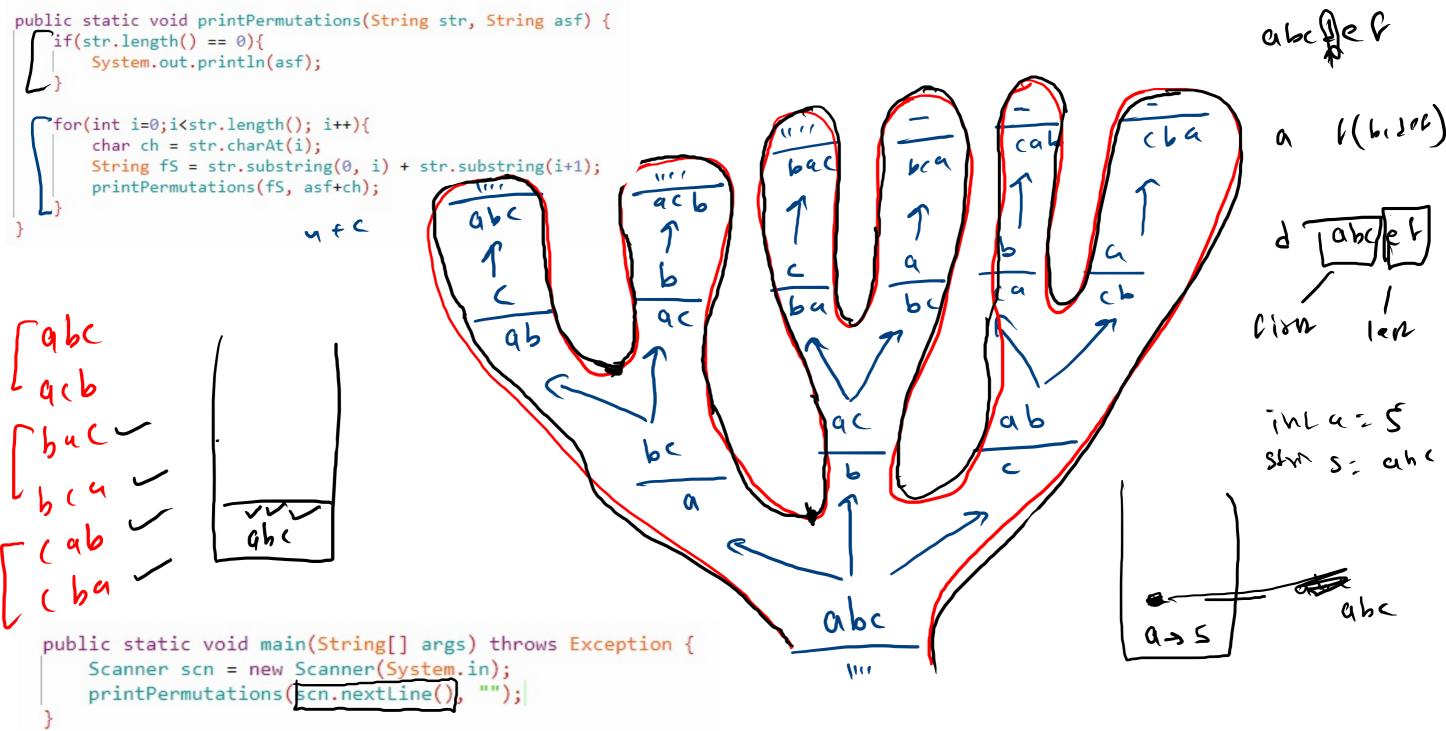
$$b \quad f(ac) < ca$$

$$c \quad f(ab) < ab$$

$$\begin{cases}
a & f(b) \\
b & f(a)
\end{cases}$$

$$\begin{cases}
a & f(a)
\end{cases}$$

$$\begin{cases}
a & f(a)
\end{cases}$$



$$sh \rightarrow 1$$
 2 and b