

$S[10] = 0-10$

$\backslash 0'$

$\Rightarrow \backslash 0$

$S[10]$

$\begin{array}{|c|c|c|c|c|c|c|c|} \hline & & & & & & & \backslash 0' \\ \hline \end{array}$   
 $\Rightarrow +4 +4$

10

$as[5] \rightarrow \langle \text{var} \rangle$

$\text{var}/\text{var} \rightarrow \langle \text{var}[0] \rangle$

$\text{Char} * S = "$   $i, j$

Soundik → 6

Debsami → 7

[3] ~~[8]~~

S	-	
U	✓	

6 1-D X

7

① int arr[10] = 1 | 1 | 2 | 3 | 1

char \*str[10] = ~~\*~~ | ~~h~~ | \* | ~~h~~ |

\* strings

" " " " "

\* (arr + i)

→ string

char \* str [5] =

"-010"	"...10"	
--------	---------	--

↑ \* 0 \*

$$6\sqrt{+0}$$

→ char \* str

Strom (↓)

print  $\sqrt{a}$       print ( )

$$Ch_n \sim \sqrt[n]{n} \sim \sqrt[n]{n}$$

$\hookrightarrow \text{auf } i^{\text{te}} \text{ von } \delta^0, \quad \underline{s + \gamma(i, j)} \quad | \quad \begin{array}{|c|} \hline \text{ } \\ \hline \end{array}$



i = 0; i < 5; i++

scanf("%c", s[i]);

A Del → 2301

2301

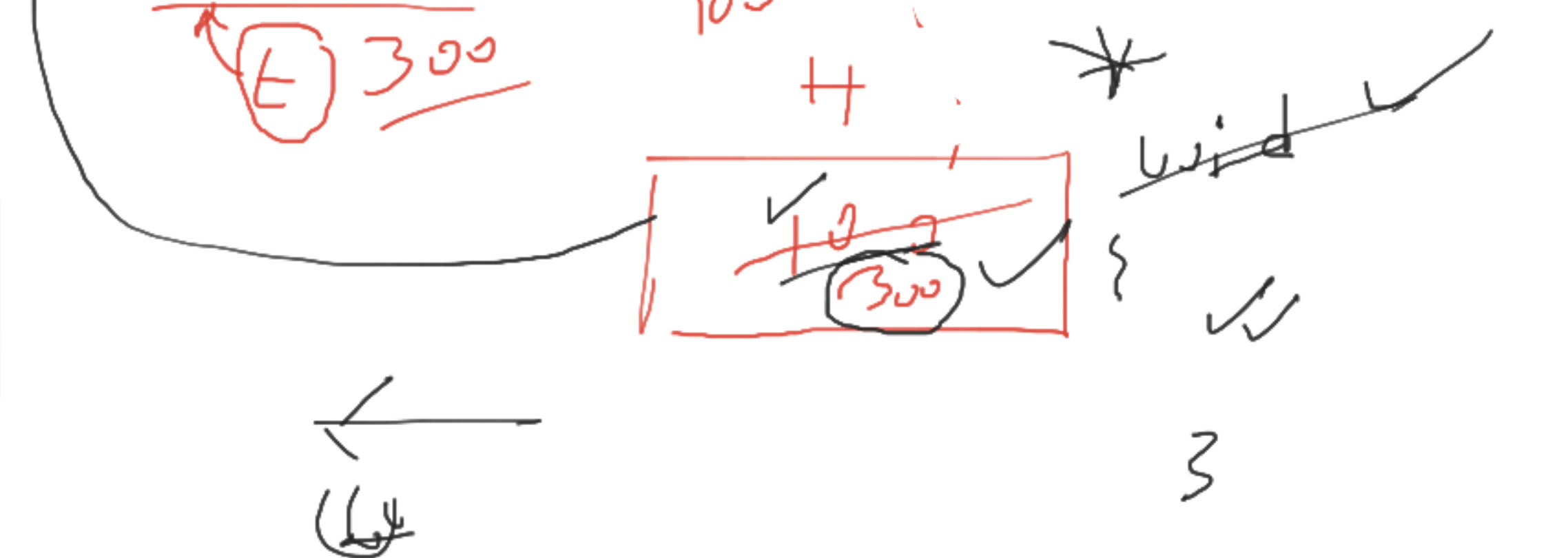
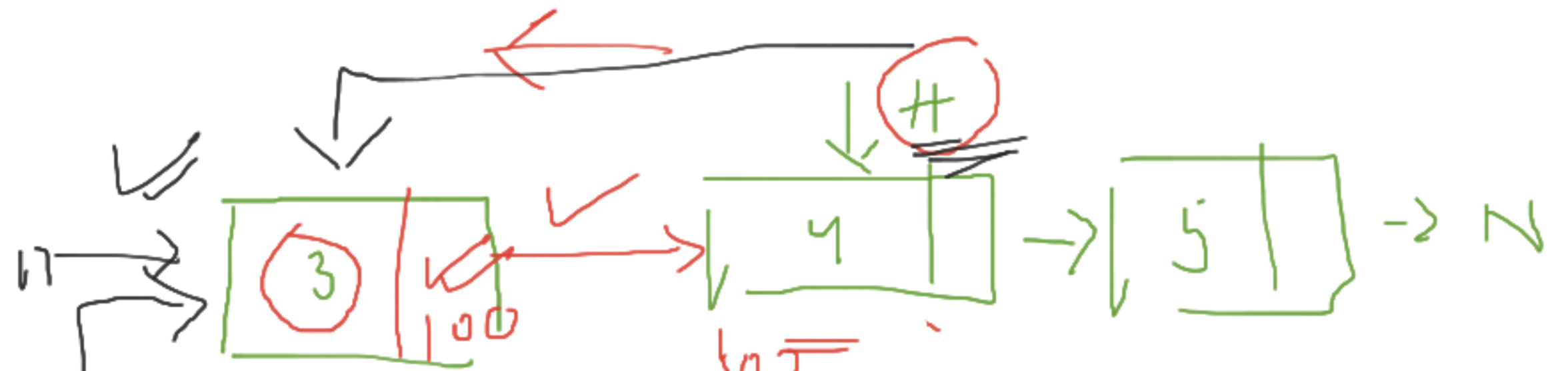
s[i];

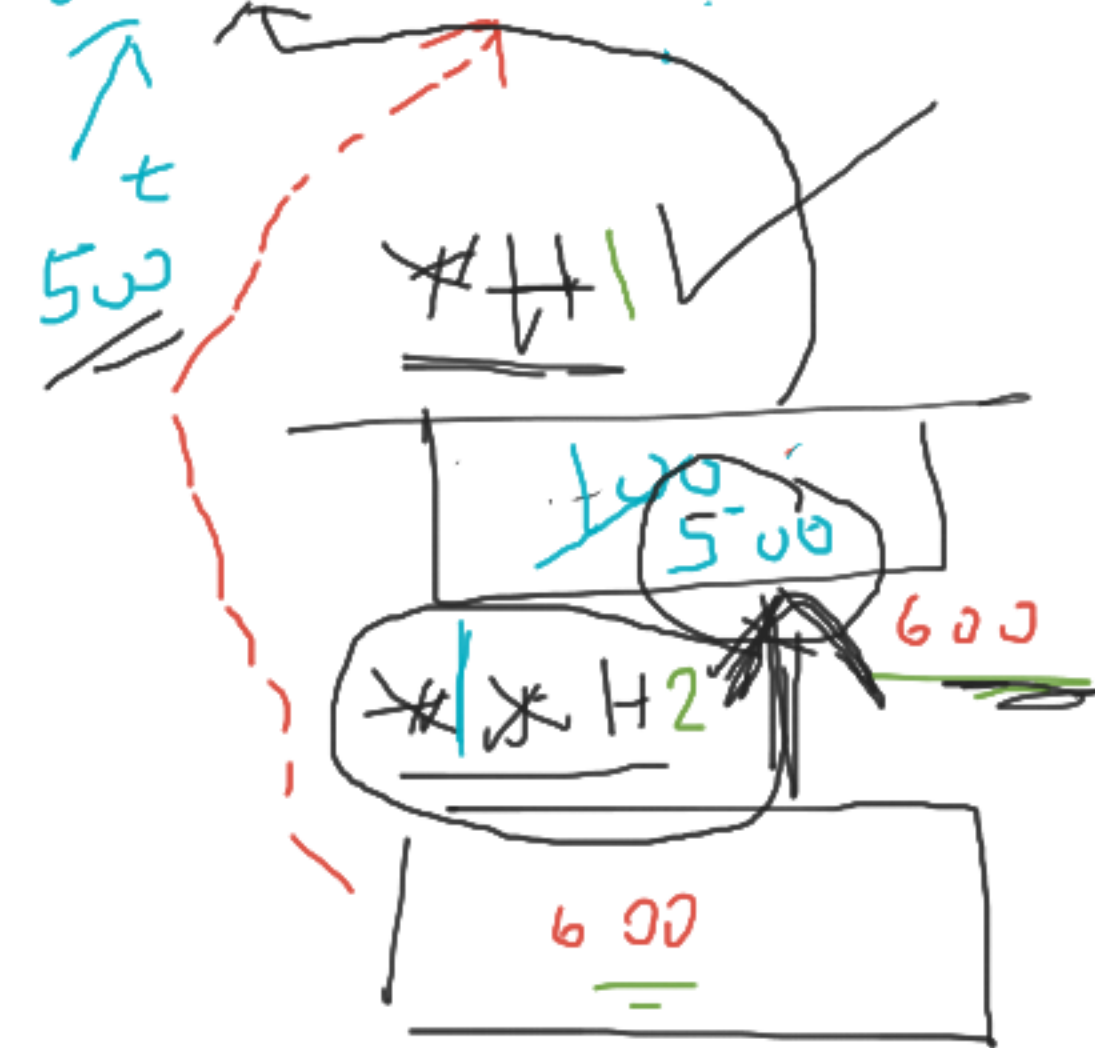
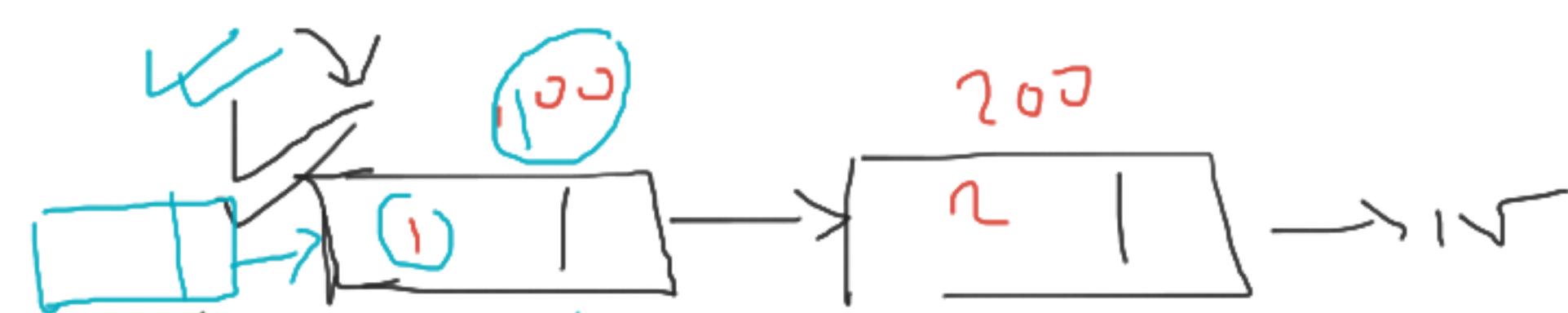
→ (s + i) → a

\* (s + 0) = s[0]

s + i = add i

s + 0  
~~X~~ s[0]  
~~X~~ s[i]





308

$$\underline{\underline{*H1}} = 400$$

$$\begin{aligned} & \underline{\underline{*H1}} = 100 ; \Delta H \rightarrow 600 \\ & **H2 \rightarrow 600 \Rightarrow \underline{\underline{*H2}} = \Delta H1 \\ & *H1 \rightarrow *(\Delta H1) \rightarrow 1 \\ & \underline{\underline{*H2}} \rightarrow *(\Delta H1) \\ & \quad \rightarrow *(\underline{600}) \rightarrow 100 \\ & \Rightarrow *(*H2) \rightarrow *(100) \rightarrow 1 \\ & (\underline{*H2} = 500 \rightarrow *(\Delta H1) = 500) \end{aligned}$$

