

Logic Thinking

$-n \rightarrow b$

$\left. \begin{matrix} -s \\ -n \\ -b \end{matrix} \right\} \text{individually}$

$\left. \begin{matrix} -s \rightarrow -n \\ -s \rightarrow -b \end{matrix} \right\} \text{combination}$

mutually exclusive

$\left\{ \begin{matrix} -n \rightarrow b \\ -s \rightarrow b \end{matrix} \right\} \rightarrow \text{cannot exist together}$

$\left[-n \right] \times \text{ or } \left[-b \right] \times$

$\left[-s \right] \left[-n \right] \left[-b \right] \rightarrow \begin{matrix} \checkmark & \checkmark & \times \\ \checkmark & \checkmark & \times \end{matrix}$

first come, first serve

$-s \rightarrow -n \rightarrow b$

options array = $\begin{bmatrix} 0 & 1 & 2 \\ -s & -n & -b \end{bmatrix}$

$10n = 1$
 $10b = 2$

find option

if $(10n < 10b)$ ✓
final option = "n" ✓

else {
final option = "-b";
}

if (final option == "-n") {
do b(); ✓
}

what about present

function n {}

-b

function b {}

Extra features

1) create a file \rightarrow note wd:js \rightarrow c filename

\downarrow

fs.createFileSync(filePath)

$-s \rightarrow -n$

$\rightarrow \left[-s, -n \right] \rightarrow \text{if } (10n \neq -1 \ \& \ 10b \neq -1) \{$

$\left. \begin{matrix} 10n = 1 \\ 10b = -1 \end{matrix} \right\} \left\{ \begin{matrix} \text{if } (10n < 10b) \parallel 1 < -1 \rightarrow \text{false} \\ \text{fo} = -n \\ \text{else fo} = \left[-b \right] \rightarrow \text{blender} \end{matrix} \right.$

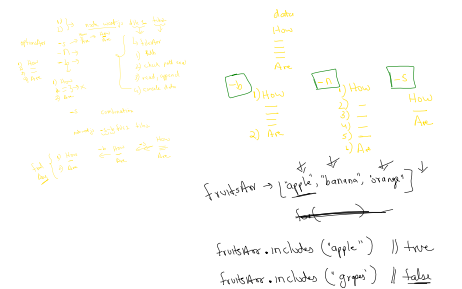
$\left[-s \right] \rightarrow \text{fo} = ""$

$\left[-s \right] \rightarrow$

1) return ✓

2) /r -

3) read me .md



calculate length = 12
i = 2 < 12, 5, 3, 7 [3, 2, 2]
note making is there \rightarrow $\text{fruitsStore.length} - 1$

Index	Value
0	apple
1	banana
2	orange
3	grape
4	apple
5	banana
6	orange
7	grape
8	apple
9	banana
10	orange
11	grape

2-3 technical 4 things

1) L1N 5 H

\rightarrow JS

\rightarrow scaling

\rightarrow DBM

\rightarrow CN

\rightarrow DSA

\rightarrow HTML CSS

\rightarrow internal use