Page Replacement Algo.

i/p

* frame size
* No. of pages
* page sequence

i/p

Page Sequence → Max 15 size

[Start]

"Main memory frame"

virtual memory

* row = frame size
* no of pages = column

[Analyze]

(max size 20)

max size
column = 20
row = 5

Details

It will show the hit & page fault as well as its ratio %.
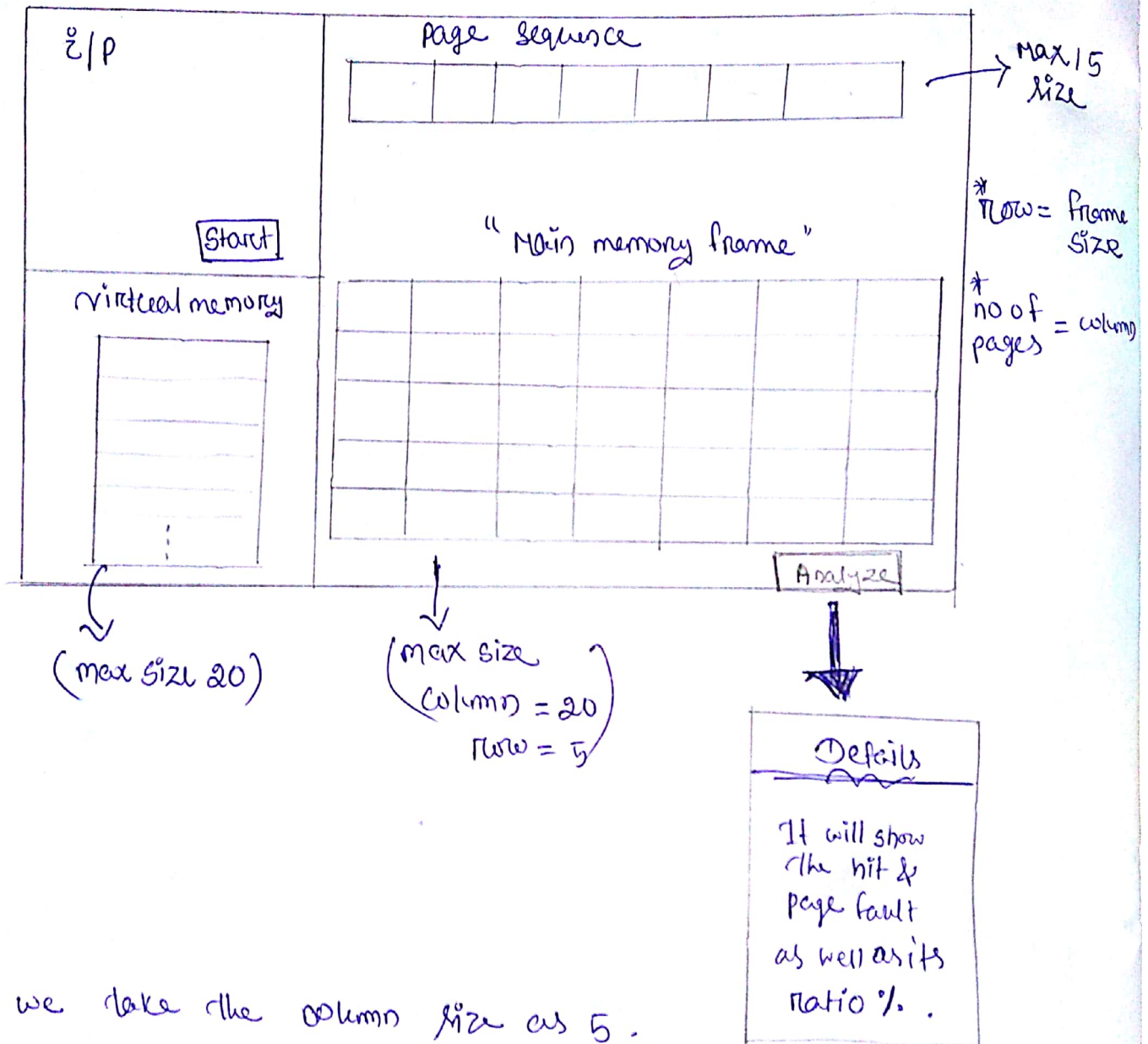
* we take the column size as 5. If the user want to take 3 inputs or less than 5 then remaining frames are remain vacent. And Main memory will work with given frames.