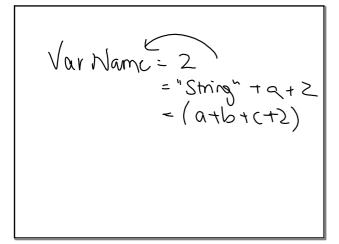
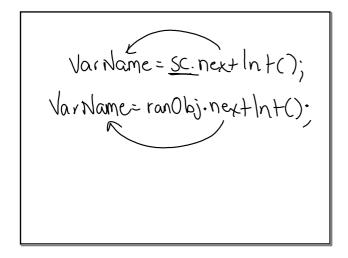


Oct 22-8:36 AM



Oct 22-8:38 AM



Oct 22-8:39 AM

- Odeclare Variables instanciate classeo (random).
- @ask how many lines.
- 3 loop for lines
- Aloop for columns.
- 5 Implement if() to switch -/\*

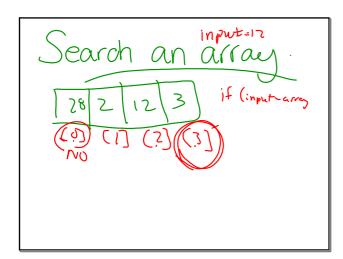
Oct 22-9:03 AM

Oct 22-9:22 AM

Oct 22-9:25 AM

① ask how many elements ② Create the array array elemCount ③ LOOP > The random Number
(D) display the array. I (S) ask war rumber to search Number (B) LOOP to Search the element i
adisplay the runt location=-1

Oct 22-9:48 AM



Oct 22-10:44 AM

for (i=0) i<7.; i++)
if (input=element)
location=i;

if (input = array[0]) {
else it (input_array[i]) { location=()

Oct 22-11:09 AM

assignment 21: The Steps
1) display welcome
2) randomise a number
3) Let's looooop While (What?)
display "enter number"
Input Scan Number
if (found?)
display "yeah!!"
(1.3)

Oct 22-12:01 PM