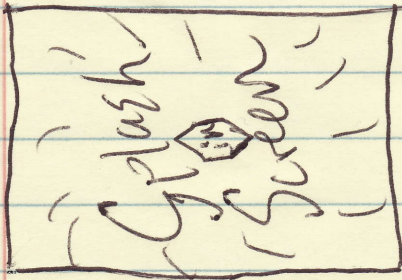
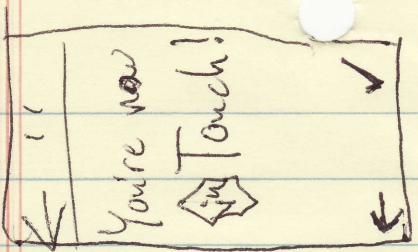
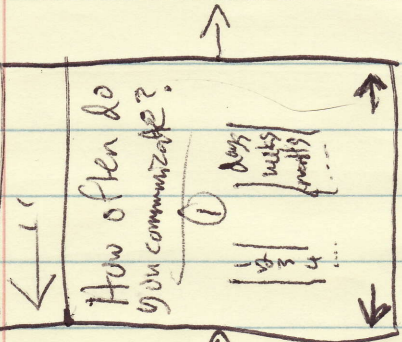
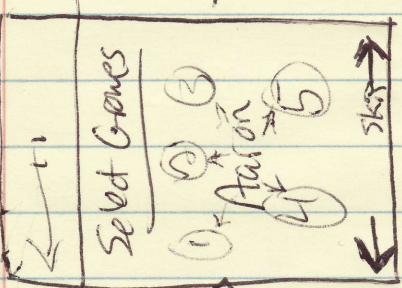
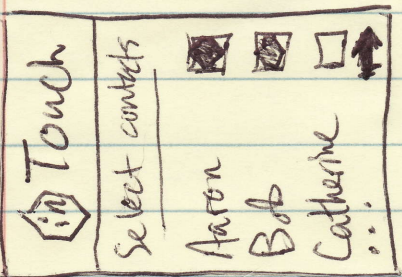


Splash



Welcome



When time.hour = 12:00

Run Intouch()

{ ~~let~~ let_index = G.ArraySize

for (i = 0; i < let_index; i++)

{ for (jj = 0; jj < G[i].ArraySize; jj++)

{ count = G[i][jj].object.count

count = G[i][jj].object.count

Validity()

}

}

}

MakeNode(input)

{ if check = true

{ Node = New Node

Node.Name = Contact.Name

Node.Number = Contact.Number

Node.Group = input

MakeArrayIfNotExist;

~~if input != null~~

if input != null

{ G[i], ArraySize = G[i], ArraySize + 1 }

switch(input)

case 1

Node.bound = val 1

G[i] = Node

case 2

Node.bound = val 2

⋮

default

bound = 30

}

Interact with
call logs
line
& stamps

~~3~~ # run every day in background
Con Array = new Array \Rightarrow dynamic maybe
SizeA = size of Array

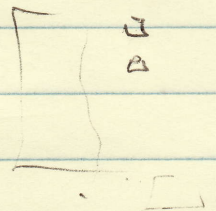
~~4~~ ii = 0
while (ii < size of Array)
 Σ count = A[ii].object.count
 bound = A[ii].object.bound
 ~~function~~ Notify ()
 ii ++ Σ # repeat over and over

Run when adding new contact

- Array size \neq if adding new contacts
 if array size == array length
 array length = array length + round (array length / 3)

Actually setting up data structure

if check = true
 Node = New Node ;
 Node.Contact = Contact.Name
 Node.Number = Contact.number
 Node



Notify (count, bound)

{ if count == Bound

{ pop-up window
ignore = false
answer = false

if (ignore && ! Bound-reached)

{ count++ = count
count = Bound/x
Bound-reached = true }

else if (ignore && Bound-reached)

{ count++ = count
count = Bound/x }

if (answers)

{ pop-up window
call_bool = false
tests_bool = false

...*

}

}

}