$S(\text{"p"}).\text{remove Class}(\text{"c"})$

$S(\text{"p"}).\text{remove Class}($

function (Dirac) {

if (index > 1) return "c1 c2"; }

add Class (name);

add Class (callback);

remove Class (name);

remove Class (callback);

$f(x)$

$f^{-1}(x)$

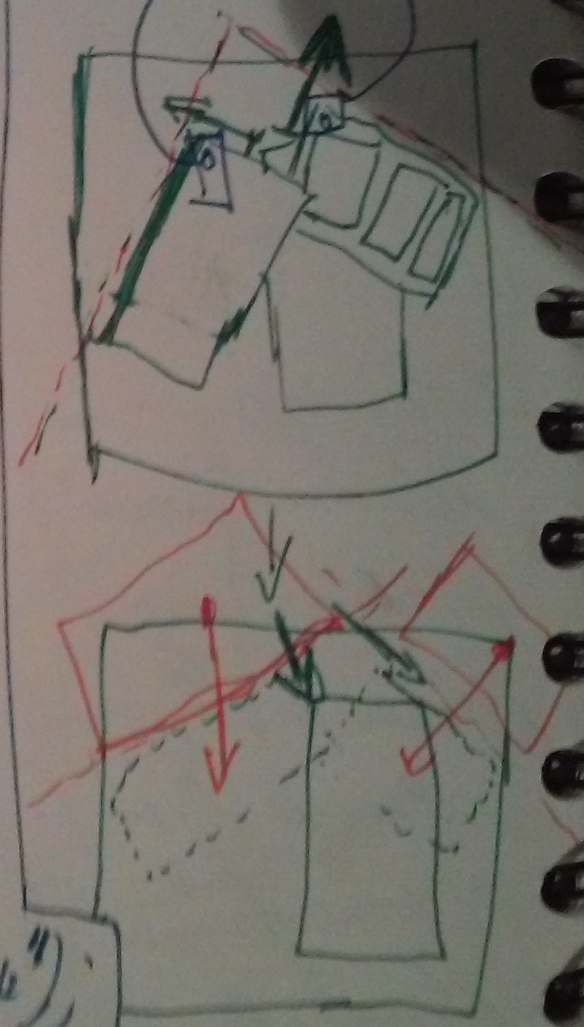
r.x

$\langle p \text{ class} = \text{"c1 c2"} \rangle P_1 \langle /p \rangle$

$\langle p \text{ class} = \text{"c1 c2"} \rangle P_2 \langle /p \rangle$

$\langle p \text{ class} = \text{"c1 c2"} \rangle P_3 \langle /p \rangle$

$S(\text{"p"}).\text{toggle Class}(\text{"c1 c2"});$

2014 12 18

Bouton poussoir