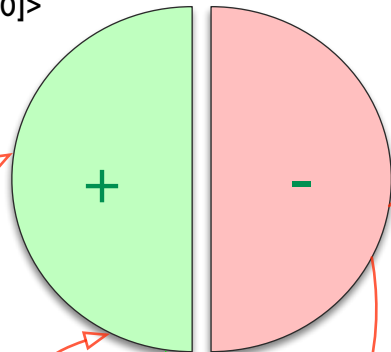


B

$$3 + \langle r, [9 \ 0 \ 40 \ 15] \rangle \leq \langle \mathbf{1}, [42 \ 0 \ 23 \ 0] \rangle$$

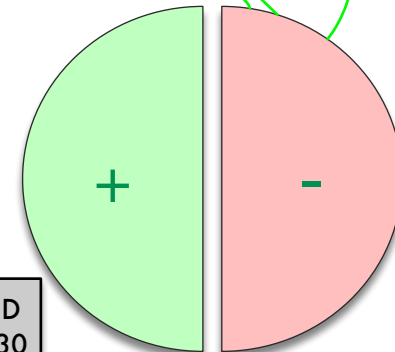
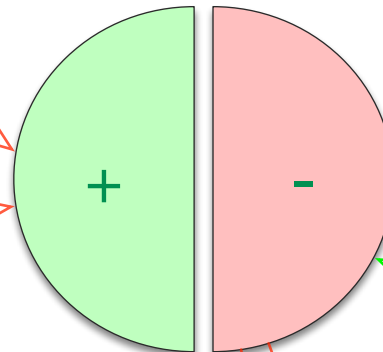
B
3



A

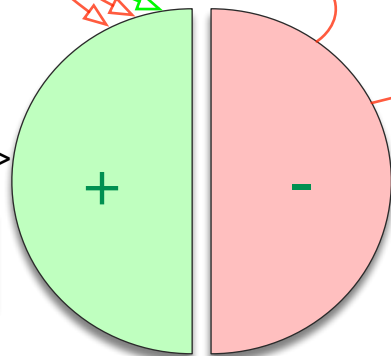
$$10 + \langle r, [0 \ 42 \ 5 \ 15] \rangle \leq \langle \mathbf{1}, [0 \ 9 \ 74 \ 0] \rangle$$

A
10



D
30

D is not owed anything
defly insolvent
 $rD = 3/5$



C
85

C defly solvent
 $rC = 1$

$$85 + \langle r, [74 \ 23 \ 0 \ 20] \rangle \leq \langle \mathbf{1}, [5 \ 40 \ 0 \ 0] \rangle$$

