



1.
  - a. VM 1 receives Insert( k1,x1,200)
  - b. VM 2 receives Insert(k3,x1,100)
2.
  - a. VM 1 asks RS 2 for value of x1 → gets (x1, 50)
  - b. VM 2 asks RS 2 for value of x1 → gets (x1, 50)
3.
  - a. VM 1 calculates 50+200 and commits 250
  - b. VM 2 calculates 50+100 and commits 150
4. last Value = 150 should be 350→  
no convergence because two update were committed on the same value