

$$[V_{n-1, \text{gov}}^{\text{sell}}, V_{n-1, \text{dai}}^{\text{sell}}, V_{n, \text{gov}}^{\text{buy}}, V_{n, \text{dai}}^{\text{buy}}] = [90, 110, 70, 180],$$

Honest traders price  $\text{gov}_{n-1}/\text{gov}_n = 2.1$

