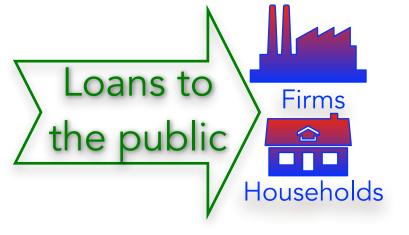


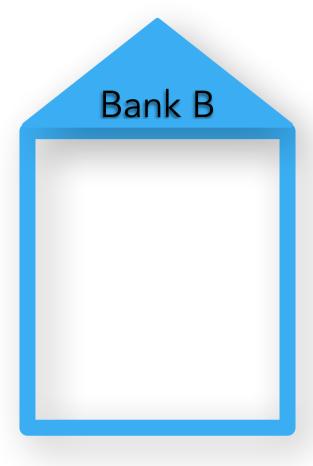




## Reserves







## R=10% of 2,700 =270b

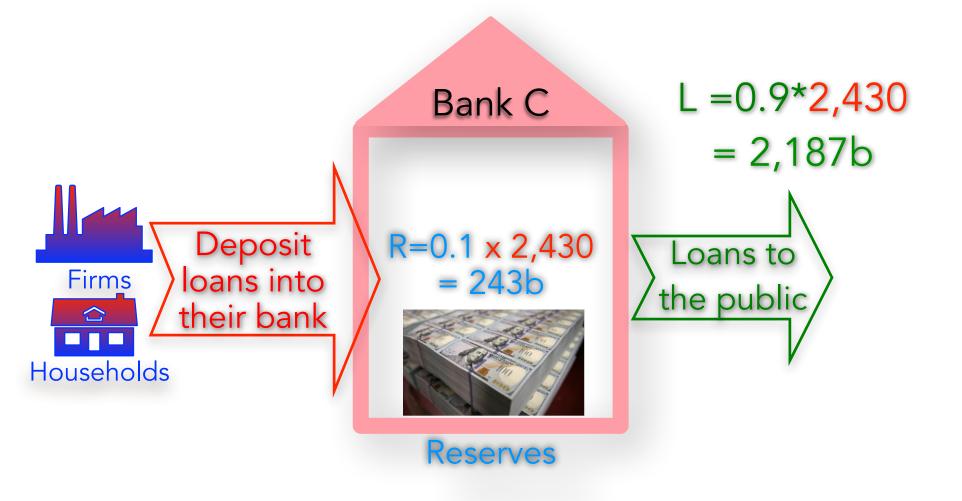
$$L = 90\% \text{ of } 2,700$$
  
= 2,430b

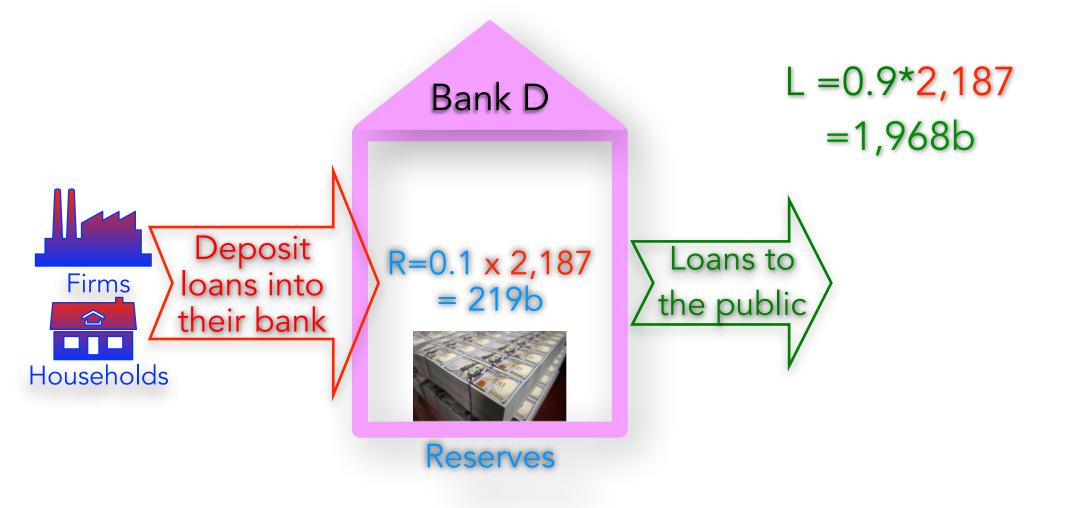


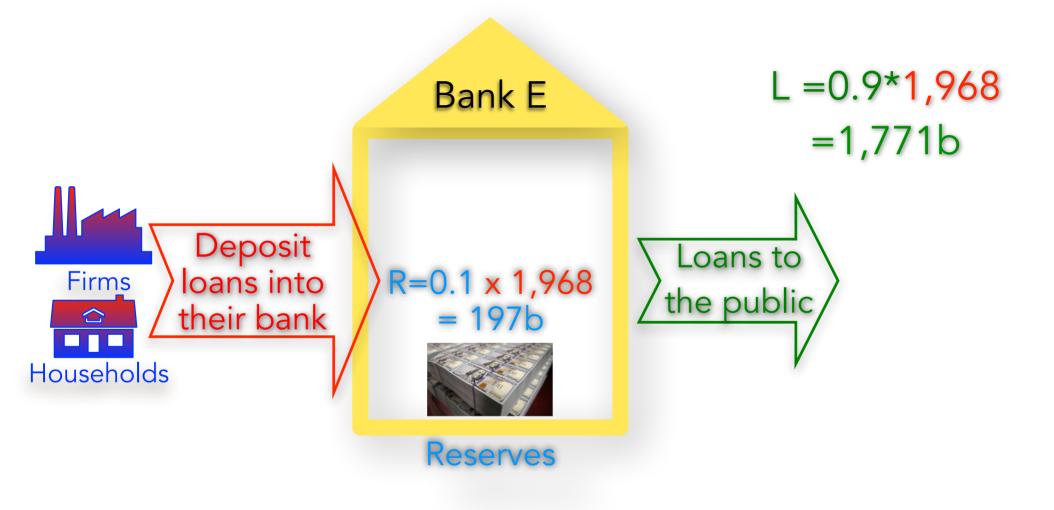
## Reserves

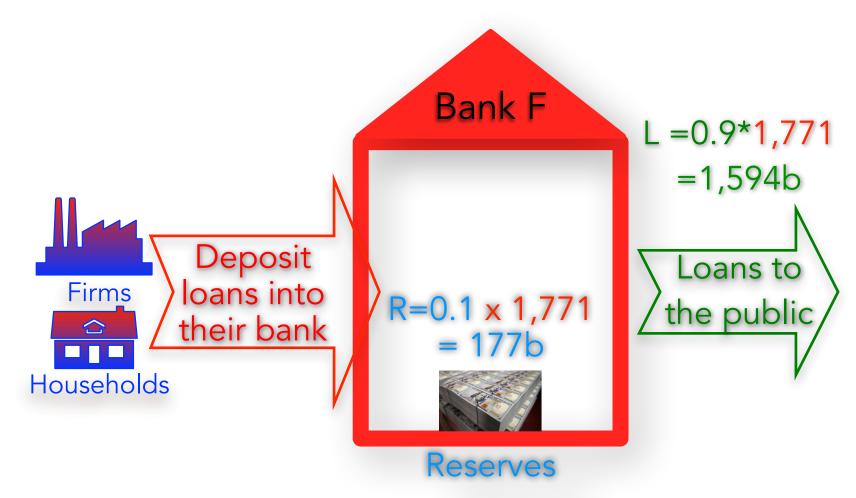
























$$L = 90\% \text{ of } 3,000b$$
  
= 2,700































































## Total

banks

Reserves in all

## Money Supply = Currency + **Deposits**

## **Total** Increase

Supply

in the Money

## We will use equations to calculate:

