## Assets $=\$ 300$

Unsecured Claims $=\$ 600$
\$300 / \$600 = 50\% recovery
Case 1: Equal claims
T1: Big Bank = \$200|\$200
T2: Local Lender $=\$ 200 \mid \$ 100$
T3: Our Supplier $=\$ 200 \mid \$ 0$

## FIRST IN TIME DISTRIBUTION

No security interests
T1, T2, T3 = a time
Case 2: Claims differ
Big Bank $=\$ 300 \mid \$ 300$
Local Lender = \$200|\$0
Our Supplier = \$100|\$0

## Assets $=\$ 300$

Unsecured Claims $=\$ 600$
\$300 / \$600 = 50\% recovery
Case 1: Equal claims
T1: Big Bank = \$200|\$0
T2: Local Lender = \$200|\$100
T3: Our Supplier $=\$ 200 \mid \$ 200$

## LAST IN TIME DISTRIBUTION

No security interests
T1, T2, T3 = a time
Case 2: Claims differ
Big Bank $=\$ 300 \mid \$ 0$
Local Lender = \$200|\$200
Our Supplier = \$100|\$100

## Assets $=\$ 300$

Unsecured Claims $=\$ 600$
\$300 / \$600 = 50\% recovery
Case 1: Equal claims
Big Bank $=\$ 200 \mid \$ 100$
Local Lender = \$200|\$100
Our Supplier = \$200|\$100

## ROTATING DISTRIBUTIONS

No security interests

Case 2: Claims differ
Big Bank $=\$ 300 \mid \$ 100$
Local Lender = \$200|\$100
Our Supplier = \$100|\$100

## Assets $=\$ 300$

Unsecured Claims $=\$ 600$
\$300 / \$600 = 50\% recovery
Case 1: Equal claims
T1: Big Bank = \$200|\$100
T2: Local Lender $=\$ 200 \mid \$ 100$
T3: Our Supplier $=\$ 200 \mid \$ 100$

## PRO RATA DISTRIBUTION

No security interests
T1, T2, T3 = a time

## Case 2: Claims differ

Big Bank $=\$ 300 \mid \$ 150$
Local Lender = \$200|\$100
Our Supplier = \$100|\$50

## Total Assets $=\$ 300$

Perfected Claim $=\$ 200$
$\mathrm{FA}=\$ 100 \mid \mathrm{UC}=\$ 400$
\$100 / \$400 = 25\% recovery
Case 1: Equal claims
T1: Big Bank = \$200|\$200
T2: Local Lender $=\$ 200 \mid \$ 50$
T3: Our Supplier $=\$ 200 \mid \$ 50$

## BIG BANK SECURITY INTEREST

## Perfected Claim = \$300

$\mathrm{FA}=\$ 0 \mid \mathrm{UC}=\$ 300$
\$0 / \$300 = 0\% recovery
Case 2: Claims differ
Big Bank $=\$ 300 \mid \$ 300$
Local Lender = \$200|\$0
Our Supplier = \$100|\$0

## Total Assets = \$400

Perfected Claim $=\mathbf{\$ 2 0 0}$
$\mathrm{FA}=\$ 200 \mid \mathrm{UC}=\$ 400$
\$200 / \$400 = 50\% recovery
Case 1: Equal claims
T1: Big Bank = \$200|\$200
T2: Local Lender $=\$ 200 \mid \$ 100$
T3: Our Supplier $=\$ 200 \mid \$ 100$

## BIG BANK SECURITY INTEREST

Perfected Claim = \$300
$\mathrm{FA}=\$ 100 \mid \mathrm{UC}=\$ 300$
\$100 / \$300 = 33\% recovery
Case 2: Claims differ
Big Bank $=\$ 300 \mid \$ 300$
Local Lender = \$200|\$67
Our Supplier = \$100|\$33

