| <u>Assets = \$300</u> | FIRST IN TIME DISTRIBUTION |
|---------------------------------|----------------------------|
| <u>Unsecured Claims = \$600</u> | No security interests |
| \$300 / \$600 = 50% recovery | T1, T2, T3 = a time |
| Case 1: Equal claims | Case 2: Claims differ |
| T1: Big Bank = \$200 \$200 | Big Bank = \$300 \$300 |
| T2: Local Lender = \$200 \$100 | Local Lender = \$200 \$0 |
| T3: Our Supplier = \$200 \$0 | Our Supplier = \$100 \$0 |

EIDCT IN TIME DICTDIDITION

 $\Lambda ccotc - C200$

| <u>Assets = \$300</u> | LAST IN TIME DISTRIBUTION |
|------------------------------|---------------------------|
| Unsecured Claims = \$600 | No security interests |
| \$300 / \$600 = 50% recovery | T1, T2, T3 = a time |

\$300 / \$600 = 50% recovery

Case 1: Equal claims

T1: Big Bank = \$200|\$0

T2: Local Lender = \$200 | \$100

T3: Our Supplier = \$200 | \$200

Case 2: Claims differ

Big Bank = \$300|\$0

Local Lender = \$200|\$200

Our Supplier = \$100 | \$100

| <u>Assets = \$300</u> | ROTATING DISTRIBUTIONS |
|--------------------------|------------------------|
| Unsecured Claims = \$600 | No security interests |

\$300 / \$600 = 50% recovery

Case 1: Equal claims

Big Bank = \$200 | \$100

Local Lender = \$200 | \$100

Our Supplier = \$200 | \$100

Case 2: Claims differ

Big Bank = \$300 | \$100

Local Lender = \$200 | \$100

Our Supplier = \$100 | \$100

| <u>Assets = \$300</u> | PRO RATA DISTRIBUTION |
|---------------------------------|------------------------|
| <u>Unsecured Claims = \$600</u> | No security interests |
| \$300 / \$600 = 50% recovery | T1, T2, T3 = a time |
| Case 1: Equal claims | Case 2: Claims differ |
| T1: Big Bank = \$200 \$100 | Big Bank = \$300 \$150 |
| T2: Local Lender = \$200 \$100 | |

Our Supplier = \$100 | \$50

T3: Our Supplier = \$200 | \$100

| FA = \$100 UC = \$400 | FA = \$0 UC = \$300 |
|-------------------------------|-------------------------------------|
| \$100 / \$400 = 25% recovery | \$0 / \$300 = 0% recovery |
| Case 1: Equal claims | Case 2: Claims differ |
| T1: Big Bank = \$200 \$200 | Big Bank = \$300 \$300 |
| T2: Local Lender = \$200 \$50 | Local Lender = \$200 \$0 |
| T3: Our Supplier = \$200 \$50 | Our Supplier = \$100 \$0 |

BIG BANK SECURITY INTEREST

Perfected Claim = \$300

Total Assets = \$300

Perfected Claim = \$200

| Perfected Claim = \$200 | Perfected Claim = \$300 |
|--------------------------------|---------------------------------------|
| FA = \$200 UC = \$400 | FA = \$100 UC = \$300 |
| \$200 / \$400 = 50% recovery | \$100 / \$300 = 33% recovery |
| Case 1: Equal claims | Case 2: Claims differ |
| T1: Big Bank = \$200 \$200 | Big Bank = \$300 \$300 |
| T2: Local Lender = \$200 \$100 | Local Lender = \$200 \$67 |
| T3: Our Supplier = \$200 \$100 | Our Supplier = \$100 \$33 |

Total Assets = \$400

BIG BANK SECURITY INTEREST