

3.6 Relational Data Bases

day 1

Review Exercise #1-8 all page 177 - back of book
Exercise #1-11 odd pg 177

- ① $\{(1089, \text{Suzuki}, \text{Zamora}), (5620, \text{Kaminski}, \text{Jones}),$
 $(9354, \text{Jones}, \text{Yu}), (9551, \text{Ryan}, \text{Washington}), (3600, \text{Beaulieu}, \text{Yu})$
 $(0285, \text{Schmidt}, \text{Jones}), (6684, \text{Manacotti}, \text{Jones})\}$
- ③ $\{(04, 335B2, 220), (23, 2A, 14), (04, 8C200, 302), (66, 42C, 3),$
 $(04, 900, 7720), (96, 20A8, 200), (96, 1199C, 296), (23, 772, 39)\}$
- ⑤ $\text{EMPLOYEE}[\text{Name}] \rightarrow \text{Suzuki}, \text{Kaminski}, \text{Jones}, \text{Ryan}, \text{Beaulieu},$
 $\text{Schmidt}, \text{Manacotti}$
- ⑦ $\text{SUPPLIER}[\text{Part No}] \rightarrow 335B2, 2A, 8C200, 42C, 900, 20A8, 1199C, 772$
- ⑨ $\text{Temp1} := \text{EMPLOYEE}[\text{MANAGER} = \text{Jones}]$
 $\text{Temp2} := \text{Temp1}[\text{Name}] \rightarrow \text{Kaminski}, \text{Schmidt}, \text{Manacotti}$
- ⑪ $\text{Temp1} := \text{BUYER}[\text{Part No} = 20A8]$
 $\text{Temp2} := \text{Temp1}[\text{NAME}] \rightarrow \text{Underhanded Sales, Danny's,}$
 ABC unlimited