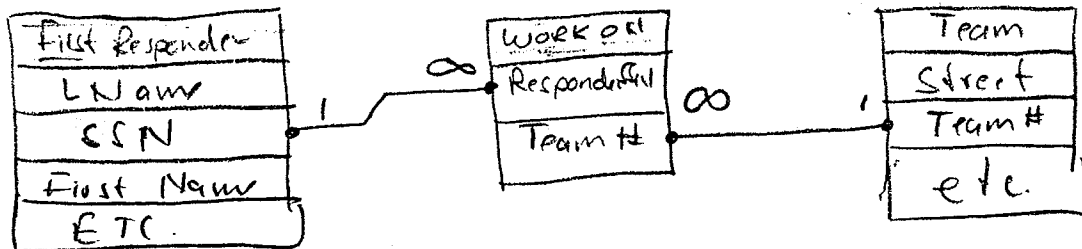
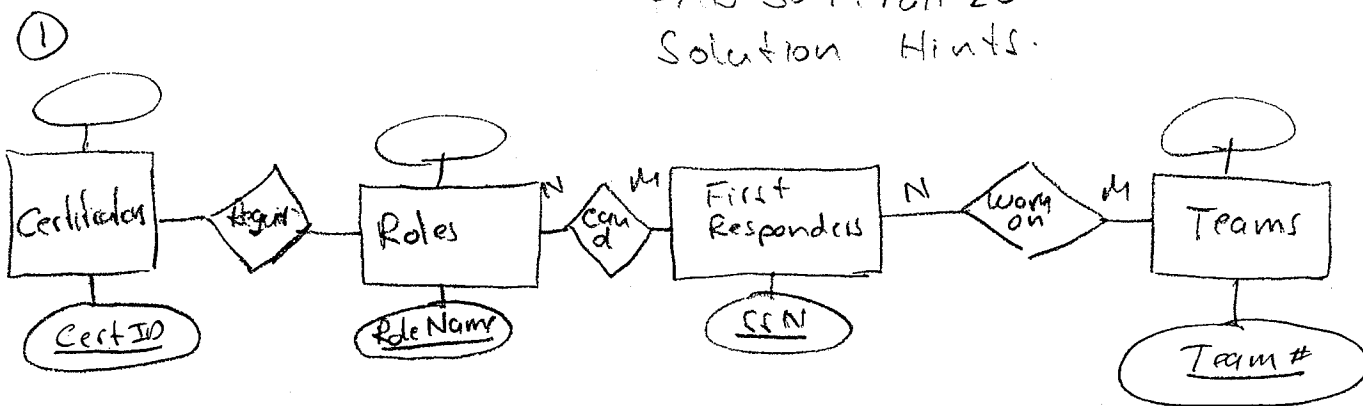


DAD 504: Fall 2002
Solution Hints.



②

$$F3 = \left(\frac{\text{MAX}(C2:C5) - C3}{\text{MAX}(C2:C5) - \text{MIN}(C2:C5)} \right) * 100$$

$$G3 = \left(\frac{D3 - \text{MIN}(D2:D5)}{\text{MAX}(D2:D5) - \text{MIN}(D2:D5)} \right) * 100$$

$$H3 = E3 * \$B\$8 + F3 * \$C\$8 + G3 * \$D\$8$$

$$C7 = 1/C6$$

$$C8 = C7 / (\text{SUM}(B6:B8))$$

③

	A	EC	D	FR	DIS
A	2/3	1/3 * .6	1/3 * .4	0	0
EC	0	19/20	1/20 * .05	1/20 * .6	1/20 * .4
D	0	0	1	0	0
FR	0	0	0	1	0
DIS	0	0	0	0	1

