Problem 1.1 (F.1)

there is no box surrounding it. Chandler Barney Robin Phoebe Lily Rachel Marshall Joey Ted Monica Ross b) Range: { Domain: d)

a) Please draw your arrows between the names provided. Please keep your work within this section even though

| Problem 1.2 (F.1) | | | | | |
|--------------------|---------------|-------------|--------|--|--|
| a) O Well Defined | O Not Well De | fined | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| b) O Well Defined | O Not Well De | fined | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Problem 2 (| E 2) | | | | |
| | r.4) | | | | |
| a) O Injective | O Surjective | O Bijective | O None | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| b) | _ | _ | _ | | |
| O Injective | Surjective | O Bijective | O None | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

Problem 3 (F.3) a) Inverse (or simply "There is not an inverse"): Explanation: b) Inverse (or simply "There is not an inverse"): Explanation:

Problem 4 (F.4) a) Domain: Range: b) Function Definition (or simply "Function is not well defined"): Explanation:

| c) Function Definition (or simply "Function is not well defined"): |
|--|
| |
| |
| |
| Explanation: |
| |
| |
| |
| |
| |
| |
| |
| |
| d) Inverse (or simply "There is not an inverse"): |
| |
| |
| |
| |
| Explanation: |
| |
| |
| |
| |
| |
| |
| |
| |