I. Intersection of Sets (p.267): contains only elements common to both sets...



- II. Examples (p.272): Exercises #2,4,12,22
- III. Union of Sets (p.267): contains all elements found in either set...



## IV. Examples (p.272): Exercises #34,36,48,52

HW: p.272 / Exercises #1-53(every other odd) Read pp.275-282 (section 4.3)