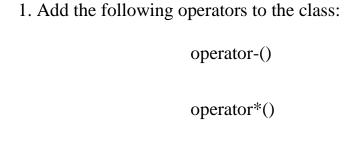
## **Complete the Rat class**

Starting with the Rat class (see Handouts) do the following:

operator/()



- 2. Make sure Rats are reduced to lowest terms. So if a Rat is 2/4 it should be reduced to  $\frac{1}{2}$ .
- 3. If a Rat represents an "improper fraction" (i.e. numerator >denominator) print the Rat as a "mixed number." So 6/4 will be printed as  $1\frac{1}{2}$ .