Session 16: SCALA BASICS 2: Assignment 1

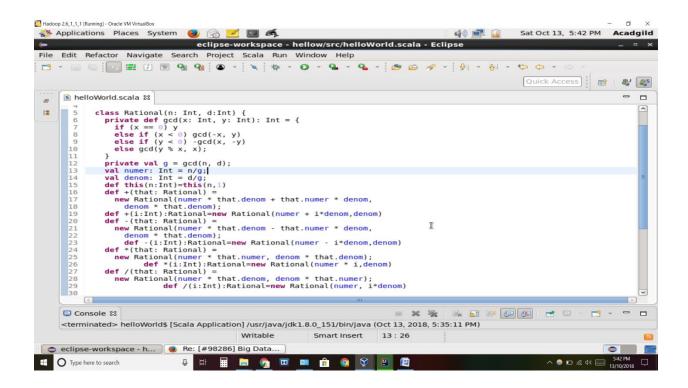
Create a calculator to work with rational numbers.

Requirements:

- > It should provide capability to add, subtract, divide and multiply rational Numbers
- > Create a method to compute GCD (this will come in handy during operations on rational)

Add option to work with whole numbers which are also rational numbers i.e. (n/1)

- > achieve the above using auxiliary constructors
- > enable method overloading to enable each function to work with numbers and rational.



Code continued and Answer in console

