Object Methods vs. Class Methods

Overall, based on this unit, and the exercise involving rational, I have concluded that object methods are better suited for most situations in Java. They improve readability, which is very important especially in large projects, where multiple people collaborate. Object methods are also more concise than class methods, providing for more efficient code. Finally, in comparison to class methods, object methods are more suited to object based computation, for example the poker hands exercise that we did. This is also applicable to situations where units are constant, with multiple parameters, and can be expressed as objects. To conclude, object methods outweigh class methods in Java.

-- Aviel